FORM INSP Rev X/15		d Gas Lincoln Str Phone: (30	eet, Suite 801, D	tion Commi Denver, Colorado 80 x: (303) 894-2109			CO Subn	action Date: 07/31/2017 hitted Date: 07/31/2017 ment Number: 688400023
Loc ID	Inspector Na	me:	On-Site I	nspection		<u>Statı</u>	us Summary:	
425699	Gomez, Jaso			Doc Num:		П 1	THIS IS A FOLLOW UP INSPE	CTION
Operator In	formation:					F	OLLOW UP INSPECTION RE	QUIRED
OGCC Ope	rator Number:	47120				<u> </u>	O FOLLOW UP INSPECTION	REQUIRED
Name of Op	erator: KERR MC	GEE OIL	& GAS ONSHC	RE LP		Find	ings:	
Address: D	O BOX 173779					55	Number of Comments	
	0 BOX 1/3//9					5	Number of Corrective Actio	ns
City:	DENVER	State:	CO	Zip: 8021	7	X C	orrective Action Response Reques	sted
Contact Info	ormation:							
Contact Na	ime	Pho	ne	Email			Comment	
Ash, Marga	aret			margaret.ash@	state.co.u	IS		
Burn, Diana	а			diana.burn@sta	ate.co.us			
Mah, Steve	en			steven.mah@st	tate.co.us			
Leonard, N	like			mike.leonard@	state.co.u	s		
Mattox, Jer	nnifer	303-	692-3144	jennifer.mattox	@state.co	.us	environmental protection s	pecialist
, Inspectior	าร			COGCCinspect o.com	tions@Ana	adark	All Inspections	
Precup, Jin	n			james.precup@	state.co.u	JS		
Inspected F	acilities:			1				
Facility ID	Туре	Status	Status Date	Well Class	API Num	<u>ו</u>	Facility Name	Insp Status
425687	WELL	SI	05/01/2017	OW	123-344	63	NORTHGLENN STATE 24 36	SI
425688	WELL	SI	05/01/2017	OW	123-344	64	NORTHGLENN STATE 33 36	- SI
425689	WELL	SI	05/01/2017	OW	123-344	65	NORTHGLENN STATE 16 36	SI
425690	WELL	SI	05/01/2017	OW	123-344	66	NORTHGLENN STATE 12 36	- SI
425691	WELL	SI	05/01/2017	OW	123-344	67	NORTHGLENN STATE 39 36	SI
425692	WELL	PR	09/17/2012	OW	123-344	68	NORTHGLENN STATE 32	- PA
425693	WELL	SI	05/01/2017	OW	123-344	69	NORTHGLENN STATE 19 36X	51
425694	WELL	SI	05/01/2017	OW	123-344	70	NORTHGLENN STATE 15	51
425695	WELL	SI	05/01/2017	GW	123-344	71	NORTHGLENN STATE 10 36	51
425696	WELL	SI	05/01/2017	OW	123-344	72	NORTHGLENN STATE 23	51
425697	WELL	SI	05/01/2017	OW	123-344	73	NORTHGLENN STATE 36	51
425698	WELL	SI	05/01/2017	OW	123-344	74	NORTHGLENN STATE 22 36	- SI

General Co	omment:						
425715	WELL	SI	05/01/2017	OW	123-34489	NORTHGLENN STATE 40- 36	SI
425714	WELL	SI	05/01/2017	OW	123-34488	NORTHGLENN STATE 14- 36	SI
425703	WELL	PR	07/06/2013	GW	123-34478	NORTHGLENN STATE 11- 36	PA
425702	WELL	SI	05/01/2017	OW	123-34477	NORTHGLENN STATE 9- 36	SI
425701	WELL	SI	05/01/2017	OW	123-34476	NORTHGLENN STATE 13- 36	SI
425700	WELL	SI	05/01/2017	OW	123-34475	NORTHGLENN STATE 37- 36	SI

	Location		
Overall Good: 🔀			
Signs/Marker:			
Туре	WELLHEAD		
Comment:			
Corrective Action:		Date:	
Туре	WELLHEAD		
Comment:			
Corrective Action:		Date:	
Туре	WELLHEAD		
Comment:			
Corrective Action:		Date:	
Туре	WELLHEAD		
Comment:			
Corrective Action:		Date:	
Τνρε	WELLHEAD		
Comment:			
Corrective Action:		Date:	
Type	WELLHEAD		
Comment:			
Corrective Action:		Date:	
Type	WELLHEAD		
Comment:			
Corrective Action:		Date:	
	WELLHEAD		
Comment:			
Corrective Action:		Date:	
Comment:	WELLHEAD		
Corrective Action:		Date:	
Comment:	WELLHEAD		
Corrective Action:		Date:	
	WELLHEAD		
Comment:		Detai	
Corrective Action:		Date:	
	WELLHEAD		
Comment:			
Corrective Action:		Date:	
Туре	TANK LABELS/PLACARDS		

Inspector Name: Gomez, Jason

Inspector Name: Gon				
Comment:				
Corrective Action:			Date:	
Туре	WELLHEAD			
Comment:				
Corrective Action:			Date:	
Туре	BATTERY			
Comment:				
Corrective Action:			Date:	
Туре	WELLHEAD			
Comment:				
Corrective Action:			Date:	
Type	WELLHEAD			
Comment:				
Corrective Action:			Date:	
Tvpe	WELLHEAD			
Comment:				
Corrective Action:			Date:	
Emergency Contact N				
	Adequate			
Corrective Action:			 Date:	
Good Housekeeping	_			
Туре	UNUSED EQUIPMENT		 	
	2 -1" Fence supports not in	n use, unused.		
Corrective Action:			Date:	
Overall Good: 🔀				
<u>Spills:</u>				
Ti va e				
Туре	Area	Volume		
		Volume		
In Containment:		Volume		
In Containment: N Comment:	No	Volume		
In Containment: N Comment:	No	Volume		
In Containment: N Comment: Multilple Spills a Fencing/:	No	Volume		
In Containment: N Comment: Multilple Spills a Fencing/: Type	and Releases?			
In Containment: N Comment: Multilple Spills a Fencing/: Type Comment:	No and Releases? WELLHEAD 6' chain link fence around			
In Containment: N Comment: Multilple Spills a Fencing/: Type	No and Releases? WELLHEAD 6' chain link fence around		Date:	
In Containment: N Comment: Multilple Spills a Fencing/: Type Comment: Corrective Action: Type	No and Releases? WELLHEAD 6' chain link fence around TANK BATTERY		Date:	
In Containment: N Comment: Multilple Spills a Fencing/: Type Comment: Corrective Action: Type	No and Releases? WELLHEAD 6' chain link fence around		Date:	
In Containment: N Comment: Multilple Spills a Fencing/: Type Comment: Corrective Action: Type	No and Releases? WELLHEAD 6' chain link fence around TANK BATTERY 6' chain link		Date:	
In Containment: N Comment: Multilple Spills a Fencing/: Type Comment: Corrective Action: Type Comment:	No and Releases? WELLHEAD 6' chain link fence around TANK BATTERY 6' chain link			

Inspector Name: Gomez, Jason

Corrective Action:				Date	:
Equipment:					corrective date
Type: Gas Meter Run		# 1			
Comment:					
Corrective Action:				Date:	
Type: Flow Line	1	# 17			
Comment:	5-2" Steel a	active risers active risers active risers			
Corrective Action:				Date:	
Type: Flow Line		# 16			
Comment:	Wellhead16-2" Stee	l active risers			
Corrective Action:				Date:	
Type: Horizontal Heat	ed Separator	# 5			
Comment:			·		
Corrective Action:				Date:	
Type: Plunger Lift		# 16			
Comment:					
Corrective Action:				Date:	
Type: Bird Protectors		# 7			
Comment:			·		
Corrective Action:				Date:	
Type: Flow Line		# 5			
Comment:		active risers active risers active risers			
Corrective Action:				Date:	
Type: Other		# 4			
Comment:	4 leaking valves at we attached photos of lea		valves and remove/remidiate stained soil, see		
Corrective Action:	Securely fasten all valuinspect at regular inter	ves, pipes, and vals and mainta	fittings to ensure good mechanical condition, ain in good mechanical condition per Rule 605.d.	Date:	<u>09/01/2017</u>
Type: Pig Station		# 1			
Comment:			·		
Corrective Action:				Date:	
Type: Flow Line		# 20			
Comment:		active risers active risers active risers			
Corrective Action:				Date:	
Type: Flow Line		# 20			
Comment:	13-2" Steel 5-3" Steel	active riser l active risers active risers active risers			

Corrective Action	<b>.</b> .									Date:	
										Dale.	
Type: Emission Con	_			# 2							
Commen	t: Sout	th ECE	D has auto	mate	d control valve	bypasse	ed open, vent	ing to atmosp	here		
Corrective Action	COC	GCC A	flaring or v rea Engino rther detai	eer fo	g occurred afte or next steps pe	er flowbao er Rule 9	ck without ap 12.b. Refer t	proval, contac o the venting	ct the and flaring	Date:	<u>08/01/2017</u>
Type: Flow Line				# 2	20						
Commen	t: Sepa		5-3" Stee 45-2" Stee 15-1" Stee	el acti	ive risers						
Corrective Action	า:									Date:	
Type: Flow Line				# 1							
Commen	t: Tanl	ks	1-1" Ster 13-2" Ster 5-3" Ster 2-4" PV0	el ac el act	tive risers ive risers						
Corrective Action	า:									Date:	
Type: Flow Line				# 2	20						
Commen	t: Sepa		5-3" Stee 45-2" Stee 15-1" Stee	el acti	ive risers						
Corrective Action	า:									Date:	
Type: Flow Line				# 1							
Commen	t: Sale	es Mete	er-1-4" Ste	el ac	tive riser						
Corrective Action	า:									Date:	
Tanks and Berms:											
Contents		#	Capacity		Туре			Tank ID	SE GPS		
									,		
Comm	ent: L	EAK IN	TANK BA	ATTE	RY FROM PIP	PING					
Corrective Act	tion: Se	ecurely	y fasten al	l valv	es, pipes, and	fittings to	ensure good	d mechanical	condition,	Date	: 09/01/2017
	in	spect	at regular	interv	als and mainta	ain in goo	od mechanica	I condition pe	r Rule 605.d.		
Paint	I										
Condition											
Other (Content)											
Other (Capacity)											
Other (Type)											
Berms											
Туре	Capac	ity		Pern	neability (Wall)		Permeability	(Base)	Maintenance		
Comment:				1					1		1
Corrective Action:										Date	:
Contents		#	Capacity		Туре			Tank ID	SE GPS		

PRODUCED WATE	R		2	OTHER		PBV FIBERGLASS			,			
Comm	nent:					1						
Corrective Ac	tion:									Date		
Paint		I							1			
Condition												
Other (Content)												
Other (Capacity)	210	BBL										
Other (Type)												
<u>Berms</u>												
Туре	Сар	acity			Peri	meability (Wall)	Permeability	(Base)	Maintenance			
Comment:	Sha	res witl	h ci	rude oil ta	anks	, ,						
Corrective Action:										Date	:	
Contents		Ŧ	#	Capacity		Туре		Tank ID	SE GPS		1	
CRUDE OIL		(	6	OTHER		STEEL AST			40.001770,-10	04.9507 <sup>,</sup>	10	
Comm	nent:	Subsid	den	ce on so	uth e	east tank. See attached p	ohoto					
Corrective Ac	tion:	Repai	r or	install be	erms	or other secondary cont	tainment devi	ces per Rule 6	605.a.(4).	Date	: <u>08/3</u>	80/2017
Paint												
Condition Adeq	uate											
Other (Content)												
Other (Capacity)	315	BBL										
Other (Type)												
<u>Berms</u>												
Туре	Сар	acity			Peri	meability (Wall)	Permeability	(Base)	Maintenance			
Metal	Ade	quate			Wal	lls Sufficent	Base Sufficie	nt	Adequate			
Comment:												
Corrective Action:										Date	:	
Venting:									I			
Yes/No	YE	S										
Comment		nting at		uth ECD	from	n production tanks. See o	corrective acti	on under ECE	)			
Corrective Action	_									Date:		
Flaring:												J
Туре												
Commen	t:											
Corrective Action	ו:									Date:		
												L

				Inspected	d Facilities				
Facility ID:	425687	Type:	WELL	API Number:	123-34463	Status:	SI	Insp. Status:	SI
				Idle \	Vell				
Purpos	e: 😿 Shut Ir	ר Г	Temporarily		Reminder: EC		NSITE		
<u>c</u>	omment: SI								
Correctiv	e Action:							Date:	
				Brade	<u>nHead</u>				
<u><u>c</u></u>	omment: Plun	nbed to su	urface						
Correctiv	e Action:							Date:	
Facility ID:	425688	Type:	WELL	API Number:	123-34464	Status:	SI	Insp. Status:	SI
				Idle \	<u>Vell</u>				
Purpos	e: 🛛 🗙 Shut Ir	ר 🚺	Temporarily	Abandoned	Reminder: EC	QUIPMENT O	NSITE		
<u>c</u>	omment: SI								
Correctiv	e Action:							Date:	
				Brade	<u>nHead</u>			7	
_	omment: Plun	nbed to su	urface					]	
Correctiv	e Action:							Date:	
Facility ID:	425689	Type:	WELL	API Number:	123-34465	Status:	SI	Insp. Status:	SI
				Idle \	Vell				
Purpos	e: 😿 Shut Ir	ו 📘	Temporarily		Reminder: EC	QUIPMENT O	NSITE		
	omment: SI								
Correctiv	e Action:							Date:	
				Brade	<u>nHead</u>				
<u>c</u>	omment: Plun	nbed to su	urface					]	
Correctiv	e Action:							Date:	
Facility ID:	425690	Type:	WELL	API Number:	123-34466	Status:	SI	Insp. Status:	SI
				Idle V	Vell				
Purpos	e: 😿 Shut Ir	ו Г	Temporarily	Abandoned	Reminder: EC	QUIPMENT O	NSITE		
<u>c</u>	omment: SI								
Correctiv	e Action:							Date:	
				Brade	<u>nHead</u>				
	omment: Plun	nbed to su	urface						
Correctiv	e Action:							Date:	
Facility ID:	425691	Type:	WELL	API Number:	123-34467	Status:	SI	Insp. Status:	SI

-				<u>ldle V</u>	<u>Vell</u>				
Purpos	e: 🔀 Shut I	n 📃	Temporarily	Abandoned	Reminder: EC	UIPMENT O	NSITE		
<u>Co</u>	omment: SI								
Corrective	e Action:							Date:	
				Brade	<u>nHead</u>				
<u>Cc</u>	omment: Plur	mbed to sur	face						
Corrective	e Action:							Date:	
Facility ID:	425692	Туре:	WELL	API Number:	123-34468	Status:	PR	Insp. Status:	PA
Facility ID:	425693	Type:	WELL	API Number:	123-34469	Status:	SI	Insp. Status:	SI
				Idle V	Vell				
Purpos	e: 😿 Shut I	n 🗖	Temporarily A		Reminder: EQ	UIPMENT O	NSITE		
<u>C(</u>	omment: SI								
Corrective	e Action:							Date:	
				Brade	nHead				
<u>C</u> (	omment: Plur	mbed to sur	face						
Corrective	e Action:							Date:	
Facility ID:	425694	Type:	WELL	API Number:	123-34470	Status:	SI	Insp. Status:	SI
	425694	Туре: _	WELL	· · ·		Status: _	SI	Insp. Status:	SI
acility ID:				Idle V				Insp. Status:	SI
Facility ID:	e: 🛛 Shut I			Idle V	Vell			Insp. Status:	SI
acility ID:	e: 🔀 Shut I			Idle V	Vell			Insp. Status:	SI
Facility ID: Purposi <u>Cc</u>	e: 🔀 Shut I			Abandoned	<u>Vell</u> Reminder: <u>EC</u>				SI
Purpos	e: 🔀 Shut I	n	Temporarily	Abandoned	Vell				<u>SI</u>
Facility ID: Purpose <u>Co</u> Corrective	e: X Shut I omment: SI e Action: omment: Plur	n	Temporarily	Abandoned	<u>Vell</u> Reminder: <u>EC</u>				<u>SI</u>
Eacility ID:	e: X Shut I omment: SI e Action: omment: Plur e Action:	n	Temporarily /	Abandoned Brade	<u>Vell</u> Reminder: <u>EC</u> nHead	QUIPMENT O	NSITE	Date:	
Eacility ID:	e: X Shut I omment: SI e Action: omment: Plur	n	Temporarily	Abandoned	<u>Vell</u> Reminder: <u>EC</u>			Date:	SI SI
Eacility ID:	e: X Shut I omment: SI e Action: omment: Plur e Action:	n	Temporarily /	Abandoned Brade	Vell Reminder: EC nHead 123-34471	QUIPMENT O	NSITE	Date:	
Facility ID: Purpose Corrective Corrective	e: X Shut I omment: SI e Action: omment: Plur e Action:	n	Temporarily /	Idle V Abandoned Brade API Number: Idle V	Vell Reminder: EC nHead 123-34471	QUIPMENT O	NSITE SI	Date:	
Facility ID: Purpose Corrective Corrective Facility ID: Purpose	e: X Shut I omment: SI e Action: omment: Plur e Action: 425695	n	face WELL	Idle V Abandoned Brade API Number: Idle V	Vell Reminder: EC nHead 123-34471 Vell	QUIPMENT O	NSITE SI	Date:	
acility ID:	e: X Shut I omment: SI e Action: omment: Plur e Action: 425695 se: X Shut I omment: SI	n	face WELL	Idle V Abandoned Brade API Number: Idle V	Vell Reminder: EC nHead 123-34471 Vell	QUIPMENT O	NSITE SI	Date:	
Facility ID:	e: X Shut I omment: SI e Action: omment: Plur e Action: 425695 se: X Shut I omment: SI	n	face WELL	Idle V Abandoned Brade API Number: Idle V Abandoned	Vell Reminder: EC nHead 123-34471 Vell	QUIPMENT O	NSITE SI	Date:	
Eacility ID:	e: X Shut I omment: SI e Action: omment: Plur e Action: 425695 se: X Shut I omment: SI	n	Temporarily A	Idle V Abandoned Brade API Number: Idle V Abandoned	<u>Vell</u> Reminder: EC nHead 123-34471 <u>Vell</u> Reminder: EC	QUIPMENT O	NSITE SI	Date:	
Eacility ID:	e: X Shut I omment: SI e Action: omment: Plur e Action: 425695 ee: X Shut I omment: SI e Action: omment: Plur	n	Temporarily A	Idle V Abandoned Brade API Number: Idle V Abandoned	<u>Vell</u> Reminder: EC nHead 123-34471 <u>Vell</u> Reminder: EC	QUIPMENT O	NSITE SI	Date:	
Facility ID: Purposi Corrective Corrective Facility ID: Purposi Corrective	e: X Shut I omment: SI e Action: omment: Plur e Action: 425695 ee: X Shut I omment: SI e Action: omment: Plur	n	Temporarily A	Idle V Abandoned Brade API Number: Idle V Abandoned	<u>Vell</u> Reminder: EC nHead 123-34471 <u>Vell</u> Reminder: EC	QUIPMENT O	NSITE SI	Date:	

				Idle V	Vell				
Purpose:	🗙 Shut I	n 📘	Temporarily	Abandoned	Reminder: EC	QUIPMENT O	NSITE		
Com	ment: SI								
Corrective A	ction:							Date:	
				Brade	<u>nHead</u>				
Comr	ment: Plur	nbed to su	rface						
Corrective A	ction:							Date:	
Facility ID: 42	25697	Туре:	WELL	API Number:	123-34473	Status:	SI	Insp. Status:	SI
				Idle V	Vell				
Purpose:	🗙 Shut li	n 🗌	Temporarily	Abandoned	Reminder: EC	QUIPMENT O	NSITE		
Com	ment: SI								
Corrective A	ction:							Date:	
				Brade	nHead				
Comr	ment: Plur	nbed to su	rface						
Corrective A	ction:							Date:	
Facility ID: 42	25698	Туре:	WELL	API Number:	123-34474	Status:	SI	Insp. Status:	SI
				ldle V	Noll				
Purpose:	Shut l	n 🗖	Temporarily				NSITE		
	ment: SI		Temporarily	Abandoned					
Corrective A								Date:	
				Brade	<u>nHead</u>				
Comr	ment: Plur	nbed to su	rface						
Corrective A	ction:							Date:	
Facility ID: 42	25700	Type:	WELL	API Number:	123-34475	Status:	SI	Insp. Status:	SI
				Idle V	Vell				
Purpose:	🗙 Shut li	n 📘	Temporarily	Abandoned	Reminder: EC	QUIPMENT O	NSITE		
Com	ment: SI								
Corrective A	ction:							Date:	
				Brade	nHead				
Comr	ment: Plur	nbed to su	rface						
Corrective A	ction:							Date:	
Facility ID: 42	25701	Type:	WELL	API Number:	123-34476	Status:	SI	Insp. Status:	SI

Comment:       SI         Corrective Action:       BradenHead         Comment:       Plumbed to surface         Corrective Action:       Corrective Action:         Facility ID:       425702       Type:       WELL       API Number:       123-344         Idle Well       Idle Well       Idle Well	der:       EQUIPMENT ONSITE
Corrective Action:   BradenHead   Comment:   Plumbed to surface   Corrective Action:     Facility ID:   425702   Type:   WELL   API Number:   123-344   Idle Well   Purpose:   Shut In   Temporarily Abandoned	
BradenHead         Comment: Plumbed to surface         Corrective Action:       Image: Corrective Action:         Facility ID:       425702       Type:       WELL       API Number:       123-344         Idle Well       Image: Weil International Contraction of the second contresecond contend contend contraction of the second contraction of t	
Comment:       Plumbed to surface         Corrective Action:	
Corrective Action:          Facility ID: 425702       Type: WELL API Number: 123-344         Idle Well         Purpose: X Shut In Temporarily Abandoned Remind	
Facility ID:       425702       Type:       WELL       API Number:       123-344         Idle Well       Idle Well       Idle Well       Idle Well         Purpose:       X       Shut In       Temporarily Abandoned       Remind	
Idle Well       Purpose:     X       Shut In     Temporarily Abandoned	77 Status: <u>SI</u> Insp. Status: <u>SI</u>
Purpose: 🕅 Shut In Temporarily Abandoned Remind	
Purpose: 🕅 Shut In Temporarily Abandoned Remind	
- · · · · · · · · · · · · · · · · · · ·	der: EQUIPMENT ONSITE
Corrective Action:	Data:
	Date:
BradenHead	
Comment: Plumbed to surface	
Corrective Action:	Date:
Facility ID: 425703 Type: WELL API Number: 123-344	IT8         Status:         PR         Insp. Status:         PA
Facility ID: 425714 Type: WELL API Number: 123-344	I88         Status:         SI         Insp. Status:         SI
Idle Well	
	der: EQUIPMENT ONSITE
Comment: SI	
Corrective Action:	Date:
BradenHead	
Comment: Plumbed to surface	
Corrective Action:	Date:
Facility ID: 425715 Type: WELL API Number: 123-344	189 Status: SI Insp. Status: SI
Idle Well	
Purpose: 🔀 Shut In 📃 Temporarily Abandoned Remind	er: EQUIPMENT ONSITE
Comment: SI	
Corrective Action:	Date:
BradenHead	
Comment: Plumbed to surface	
Corrective Action:	Date:

	<u>Environmental</u>	
Spill/Remedi	ation:	
Comment:		
Corrective Action:		Date:
Emission Con	trol Burner (ECB): YES	
Comment:	61	
Pilot: OF	Wildlife Protection Devices (fired vessels):     YES	
Pilot: OF	F     Wildlife Protection Devices (fired vessels):     YES	

Reclamation - Storm Water - Pit
---------------------------------

Storm Water:						
Loc Erosion BMPs	BMP Maintenance	Lease Road Erosion BMPs	Lease BMP Maintenance	Chemical BMPs	Chemical BMP Maintenance	Comment
Gravel	Pass	Gravel	Pass			
Compaction	Pass	Compaction	Pass			
Comment:			·			
Corrective Action:						Date:

Optical Gas Imaging Survey											
Survey Type: Routine											
Current Operations: 🔀 Production 🗌 Workover 📄 Flowback 📄 Referred to APCD											
GPS(entrance of location): Lat: 40.002250 Long: -104.951400											
Wind:         Light         Speed:         2-4         (mph)         Direction From:         SE         Weather:         Partly         Temperature:         80 (F)											
Assisting Staff: Camera #:											
Visible Smoke X Referred to CDPHE											
Times Surveyed	Times Surveyed Equipment Surveyed										
Time Survey Sta	rt AM/PM	Time Survey End	d AM/PM	Equipment							
10:54	AM	10:56	AM	Other							
Comment:       ECD shut off pby passed by pin venting gas from tanks Gas being vented or flared during non-upset condition without prior approval from COGCC         Corrective       Since the flaring or venting occurred after flowback without approval, contact the COGCC Area Action:       Date: 08/01/2017											
Attached Documents         You can go to COGCC Images ( <u>https://cogcc.state.co.us/weblink/</u> ) and search by document number:         Document Num       Description         URL											
688400024 Thermal Imagery of venting gas		http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4212817									
688400025	88400025 NORTHGLENN PHOTOS		http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4212818								