

**FORM
INSP**Rev
X/15**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:

01/31/2017

Submitted Date:

01/31/2017

Document Number:

684903030**FIELD INSPECTION FORM**

Loc ID 435656	Inspector Name: Pesicka, Conor	On-Site Inspection <input type="checkbox"/>	2A Doc Num: _____	Status Summary: <input type="checkbox"/> THIS IS A FOLLOW UP INSPECTION <input checked="" type="checkbox"/> FOLLOW UP INSPECTION REQUIRED <input type="checkbox"/> NO FOLLOW UP INSPECTION REQUIRED Findings: 48 Number of Comments 2 Number of Corrective Actions <input checked="" type="checkbox"/> Corrective Action Response Requested																																																																																																																																							
Operator Information: OGCC Operator Number: <u>96155</u> Name of Operator: <u>WHITING OIL & GAS CORPORATION</u> Address: <u>1700 BROADWAY STE 2300</u> City: <u>DENVER</u> State: <u>CO</u> Zip: <u>80290</u>																																																																																																																																											
Contact Information: <table border="1"> <tr> <th>Contact Name</th> <th>Phone</th> <th>Email</th> <th>Comment</th> </tr> <tr> <td>,</td> <td></td> <td>WhitingEasternCO@Whiting.com</td> <td>Eastern Inspections</td> </tr> </table>					Contact Name	Phone	Email	Comment	,		WhitingEasternCO@Whiting.com	Eastern Inspections																																																																																																																															
Contact Name	Phone	Email	Comment																																																																																																																																								
,		WhitingEasternCO@Whiting.com	Eastern Inspections																																																																																																																																								
Inspected Facilities: <table border="1"> <thead> <tr> <th>Facility ID</th> <th>Type</th> <th>Status</th> <th>Status Date</th> <th>Well Class</th> <th>API Num</th> <th>Facility Name</th> <th>Insp Status</th> </tr> </thead> <tbody> <tr><td>435654</td><td>WELL</td><td>PR</td><td>10/01/2016</td><td>LO</td><td>123-38709</td><td>Razor Federal 12F-1301A</td><td>SI</td></tr> <tr><td>435655</td><td>WELL</td><td>PR</td><td>05/01/2016</td><td>LO</td><td>123-38710</td><td>Razor Federal 12F-1306B</td><td>SI</td></tr> <tr><td>435657</td><td>WELL</td><td>PR</td><td>07/01/2016</td><td>LO</td><td>123-38711</td><td>Razor 12F-0103A</td><td>SI</td></tr> <tr><td>435658</td><td>WELL</td><td>PR</td><td>05/01/2016</td><td>LO</td><td>123-38712</td><td>Razor Federal 12F-1308B</td><td>SI</td></tr> <tr><td>435659</td><td>WELL</td><td>PR</td><td>07/01/2016</td><td>LO</td><td>123-38713</td><td>Razor 12F-0101A</td><td>SI</td></tr> <tr><td>435660</td><td>WELL</td><td>PR</td><td>07/01/2016</td><td>LO</td><td>123-38714</td><td>Razor 12F-0107A</td><td>SI</td></tr> <tr><td>435661</td><td>WELL</td><td>PR</td><td>07/01/2016</td><td>LO</td><td>123-38715</td><td>Razor 12F-0106B</td><td>SI</td></tr> <tr><td>435662</td><td>WELL</td><td>PR</td><td>05/01/2016</td><td>LO</td><td>123-38716</td><td>Razor Federal 12F-1304B</td><td>SI</td></tr> <tr><td>435663</td><td>WELL</td><td>PR</td><td>05/01/2016</td><td>LO</td><td>123-38717</td><td>Razor 12F-0108B</td><td>SI</td></tr> <tr><td>435664</td><td>WELL</td><td>PR</td><td>05/01/2016</td><td>LO</td><td>123-38718</td><td>Razor Federal 12F-1302B</td><td>SI</td></tr> <tr><td>435665</td><td>WELL</td><td>PR</td><td>05/01/2016</td><td>LO</td><td>123-38719</td><td>Razor Federal 12F-1305A</td><td>SI</td></tr> <tr><td>435666</td><td>WELL</td><td>PR</td><td>05/01/2016</td><td>LO</td><td>123-38720</td><td>Razor 12F-0105A</td><td>SI</td></tr> <tr><td>435667</td><td>WELL</td><td>PR</td><td>07/01/2016</td><td>LO</td><td>123-38721</td><td>Razor Federal 12F-1303A</td><td>SI</td></tr> <tr><td>435668</td><td>WELL</td><td>PR</td><td>05/01/2016</td><td>LO</td><td>123-38722</td><td>Razor 12F-0102B</td><td>SI</td></tr> <tr><td>435669</td><td>WELL</td><td>PR</td><td>05/01/2016</td><td>LO</td><td>123-38723</td><td>Razor 12F-0104B</td><td>SI</td></tr> <tr><td>435670</td><td>WELL</td><td>PR</td><td>05/01/2016</td><td>LO</td><td>123-38724</td><td>Razor Federal 12F-1307A</td><td>SI</td></tr> </tbody> </table>				Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status	435654	WELL	PR	10/01/2016	LO	123-38709	Razor Federal 12F-1301A	SI	435655	WELL	PR	05/01/2016	LO	123-38710	Razor Federal 12F-1306B	SI	435657	WELL	PR	07/01/2016	LO	123-38711	Razor 12F-0103A	SI	435658	WELL	PR	05/01/2016	LO	123-38712	Razor Federal 12F-1308B	SI	435659	WELL	PR	07/01/2016	LO	123-38713	Razor 12F-0101A	SI	435660	WELL	PR	07/01/2016	LO	123-38714	Razor 12F-0107A	SI	435661	WELL	PR	07/01/2016	LO	123-38715	Razor 12F-0106B	SI	435662	WELL	PR	05/01/2016	LO	123-38716	Razor Federal 12F-1304B	SI	435663	WELL	PR	05/01/2016	LO	123-38717	Razor 12F-0108B	SI	435664	WELL	PR	05/01/2016	LO	123-38718	Razor Federal 12F-1302B	SI	435665	WELL	PR	05/01/2016	LO	123-38719	Razor Federal 12F-1305A	SI	435666	WELL	PR	05/01/2016	LO	123-38720	Razor 12F-0105A	SI	435667	WELL	PR	07/01/2016	LO	123-38721	Razor Federal 12F-1303A	SI	435668	WELL	PR	05/01/2016	LO	123-38722	Razor 12F-0102B	SI	435669	WELL	PR	05/01/2016	LO	123-38723	Razor 12F-0104B	SI	435670	WELL	PR	05/01/2016	LO	123-38724	Razor Federal 12F-1307A	SI
Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status																																																																																																																																				
435654	WELL	PR	10/01/2016	LO	123-38709	Razor Federal 12F-1301A	SI																																																																																																																																				
435655	WELL	PR	05/01/2016	LO	123-38710	Razor Federal 12F-1306B	SI																																																																																																																																				
435657	WELL	PR	07/01/2016	LO	123-38711	Razor 12F-0103A	SI																																																																																																																																				
435658	WELL	PR	05/01/2016	LO	123-38712	Razor Federal 12F-1308B	SI																																																																																																																																				
435659	WELL	PR	07/01/2016	LO	123-38713	Razor 12F-0101A	SI																																																																																																																																				
435660	WELL	PR	07/01/2016	LO	123-38714	Razor 12F-0107A	SI																																																																																																																																				
435661	WELL	PR	07/01/2016	LO	123-38715	Razor 12F-0106B	SI																																																																																																																																				
435662	WELL	PR	05/01/2016	LO	123-38716	Razor Federal 12F-1304B	SI																																																																																																																																				
435663	WELL	PR	05/01/2016	LO	123-38717	Razor 12F-0108B	SI																																																																																																																																				
435664	WELL	PR	05/01/2016	LO	123-38718	Razor Federal 12F-1302B	SI																																																																																																																																				
435665	WELL	PR	05/01/2016	LO	123-38719	Razor Federal 12F-1305A	SI																																																																																																																																				
435666	WELL	PR	05/01/2016	LO	123-38720	Razor 12F-0105A	SI																																																																																																																																				
435667	WELL	PR	07/01/2016	LO	123-38721	Razor Federal 12F-1303A	SI																																																																																																																																				
435668	WELL	PR	05/01/2016	LO	123-38722	Razor 12F-0102B	SI																																																																																																																																				
435669	WELL	PR	05/01/2016	LO	123-38723	Razor 12F-0104B	SI																																																																																																																																				
435670	WELL	PR	05/01/2016	LO	123-38724	Razor Federal 12F-1307A	SI																																																																																																																																				

Contact Name	Phone	Email	Comment
,		WhitingEasternCO@Whiting.com	Eastern Inspections

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
435654	WELL	PR	10/01/2016	LO	123-38709	Razor Federal 12F-1301A	SI
435655	WELL	PR	05/01/2016	LO	123-38710	Razor Federal 12F-1306B	SI
435657	WELL	PR	07/01/2016	LO	123-38711	Razor 12F-0103A	SI
435658	WELL	PR	05/01/2016	LO	123-38712	Razor Federal 12F-1308B	SI
435659	WELL	PR	07/01/2016	LO	123-38713	Razor 12F-0101A	SI
435660	WELL	PR	07/01/2016	LO	123-38714	Razor 12F-0107A	SI
435661	WELL	PR	07/01/2016	LO	123-38715	Razor 12F-0106B	SI
435662	WELL	PR	05/01/2016	LO	123-38716	Razor Federal 12F-1304B	SI
435663	WELL	PR	05/01/2016	LO	123-38717	Razor 12F-0108B	SI
435664	WELL	PR	05/01/2016	LO	123-38718	Razor Federal 12F-1302B	SI
435665	WELL	PR	05/01/2016	LO	123-38719	Razor Federal 12F-1305A	SI
435666	WELL	PR	05/01/2016	LO	123-38720	Razor 12F-0105A	SI
435667	WELL	PR	07/01/2016	LO	123-38721	Razor Federal 12F-1303A	SI
435668	WELL	PR	05/01/2016	LO	123-38722	Razor 12F-0102B	SI
435669	WELL	PR	05/01/2016	LO	123-38723	Razor 12F-0104B	SI
435670	WELL	PR	05/01/2016	LO	123-38724	Razor Federal 12F-1307A	SI

General Comment: Inspection in followup to recent fire. Producer reported to their understanding that distillate fluid had collected at the bottom of a flare. When upset conditions occurred, flare was activated and distillate was expelled ~100 feet to nearby grass where it ignited. Operator has installed drain valves on flares and will regularly check and drain flares to prevent future accumulation during upset conditions.
--

LocationOverall Good: ☒

Signs/Marker:			
Type	BATTERY		
Comment:			
Corrective Action:		Date:	
Type	TANK LABELS/PLACARDS		
Comment:			
Corrective Action:		Date:	
Type	CONTAINERS		
Comment:	Methanol, H2S Scavenger, Demulsifier, Engine Oil, Coolant		
Corrective Action:		Date:	
Type	WELLHEAD		
Comment:			
Corrective Action:		Date:	

Emergency Contact Number:

Comment:

Corrective Action:

Date: _____

Good Housekeeping:

Type	WEEDS		
Comment:	Weeds along ditches and berms		
Corrective Action:	Comply with Rule 603.f using the Rule 603.f guidance document for further details.	Date:	02/13/2017

Overall Good: ☐

Spills:			
Type	Area	Volume	

In Containment: No

Comment:

☐ Multiple Spills and Releases?

Fencing/:			
Type	LOCATION		
Comment:	barbed wire		
Corrective Action:		Date:	

Equipment:			corrective date
Type: Ancillary equipment	# 5		
Comment:	Containers - 2 engine oil, 2 coolant, 1 methanol		
Corrective Action:		Date:	
Type: Vertical Heater Treater	# 4		
Comment:			
Corrective Action:		Date:	

Type: Plunger Lift	# 16		
Comment:			
Corrective Action:			Date:
Type: Bird Protectors	# 1		
Comment:	flare		
Corrective Action:			Date:
Type: VRT	# 2		
Comment:			
Corrective Action:			Date:
Type: Vertical Separator	# 7		
Comment:	2 catch pots for compressors, 1 catch pot for flare		
Corrective Action:			Date:
Type: Compressor	# 2		
Comment:	sales & gas lift		
Corrective Action:			Date:
Type: Horizontal Separator	# 3		
Comment:			
Corrective Action:			Date:
Type: Gas Meter Run	# 18		
Comment:	16 lift, 2 sales		
Corrective Action:			Date:
Type: Ancillary equipment	# 2		
Comment:	pumps - 2 methanol		
Corrective Action:			Date:
Type: Ancillary equipment	# 4		
Comment:	electrical housings		
Corrective Action:			Date:
Type: LACT	# 2		
Comment:			
Corrective Action:			Date:
Type: Ancillary equipment	# 20		
Comment:	pumps - 15 Demulsifier, 3 H2S Scavenger, 2 Methanol		
Corrective Action:			Date:
Type: VRU	# 2		
Comment:			
Corrective Action:			Date:

Tanks and Berms:

Contents	#	Capacity	Type	Tank ID	SE GPS	
PRODUCED WATER	8	400 BBLs	FIBERGLASS AST		40.854450,-104.816950	
Comment:						

Corrective Action:		Date:	
--------------------	--	-------	--

Paint

Condition	Adequate	
Other (Content)		
Other (Capacity)		
Other (Type)		

Berms

Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance
Comment:	Shared with crude oil			
Corrective Action:			Date:	

Contents	#	Capacity	Type	Tank ID	SE GPS
CRUDE OIL	16	400 BBLs	STEEL AST		40.854450,-104.816950
Comment:					
Corrective Action:			Date:		

Paint

Condition	Adequate	
Other (Content)		
Other (Capacity)		
Other (Type)		

Berms

Type	Capacity	Permeability (Wall)	Permeability (Base)	Maintenance
Metal	Adequate	Walls Sufficient	Base Sufficient	Adequate
Comment:				
Corrective Action:			Date:	

Venting:

Yes/No	NO		
Comment:			
Corrective Action:		Date:	

Flaring:

Type	Field Flare	
Comment:	Only in use of upset conditions	
Corrective Action:		Date:

Inspected Facilities

Facility ID: 435654 Type: WELL API Number: 123-38709 Status: PR Insp. Status: SI

Idle Well

Purpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: SI for nearby frac

Corrective Action:

Date:

BradenHead

Comment: Bradenhead plumbed to surface

Corrective Action:

Date:

Facility ID: 435655 Type: WELL API Number: 123-38710 Status: PR Insp. Status: SI

Idle Well

Purpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: SI for nearby frac

Corrective Action:

Date:

BradenHead

Comment: Bradenhead plumbed to surface

Corrective Action:

Date:

Facility ID: 435657 Type: WELL API Number: 123-38711 Status: PR Insp. Status: SI

Idle Well

Purpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: SI for nearby frac

Corrective Action:

Date:

BradenHead

Comment: Bradenhead plumbed to surface

Corrective Action:

Date:

Facility ID: 435658 Type: WELL API Number: 123-38712 Status: PR Insp. Status: SI

Idle Well

Purpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: SI for nearby frac

Corrective Action:

Date:

BradenHead

Comment: Bradenhead plumbed to surface

Corrective Action:

Date:

Facility ID: 435659 Type: WELL API Number: 123-38713 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface.](#)

Corrective Action:

Date:

Facility ID: 435660 Type: WELL API Number: 123-38714 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface](#)

Corrective Action:

Date:

Facility ID: 435661 Type: WELL API Number: 123-38715 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface](#)

Corrective Action:

Date:

Facility ID: 435662 Type: WELL API Number: 123-38716 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface](#)

Corrective Action:

Date:

Facility ID: 435663 Type: WELL API Number: 123-38717 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface.](#)

Corrective Action:

Date:

Facility ID: 435664 Type: WELL API Number: 123-38718 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface](#)

Corrective Action:

Date:

Facility ID: 435665 Type: WELL API Number: 123-38719 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface](#)

Corrective Action:

Date:

Facility ID: 435666 Type: WELL API Number: 123-38720 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface](#)

Corrective Action:

Date:

Facility ID: 435667 Type: WELL API Number: 123-38721 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface](#)

Corrective Action:

Date:

Facility ID: 435668 Type: WELL API Number: 123-38722 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface](#)

Corrective Action:

Date:

Facility ID: 435669 Type: WELL API Number: 123-38723 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface](#)

Corrective Action:

Date:

Facility ID: 435670 Type: WELL API Number: 123-38724 Status: PR Insp. Status: SI

Idle WellPurpose: ☒ Shut In ☐ Temporarily Abandoned

Reminder: EQUIPMENT ONSITE

Comment: [SI for nearby frac](#)

Corrective Action:

Date:

BradenHeadComment: [Bradenhead plumbed to surface.](#)

Corrective Action:

Date:

Environmental	
Spill/Remediation:	
Comment:	
Corrective Action:	Date:
Emission Control Burner (ECB): NO	
Comment:	Flare for upset
Pilot: ON	Wildlife Protection Devices (fired vessels): YES

Reclamation - Storm Water - Pit**Interim Reclamation:**

Date Interim Reclamation Started: _____ Date Interim Reclamation Completed: _____

Land Use: RANGELAND

Comment: _____

1002 SITE PREPARATION AND STABILIZATION

1002a. FENCING _____

Comment _____

Corrective Action _____

Date _____

1002b. SOIL REMOVAL AND
SEGREGATION _____

Comment _____

Corrective Action _____

Date _____

1002c. PROTECTION OF SOILS _____

Comment _____

Corrective Action _____

Date _____

1002E. SURFACE DISTURBANCE MINIMIZATION _____

Comment _____

Corrective Action _____

Date _____

1003a. Waste and Debris removed? Pass

Comment _____

Corrective Action _____

Date _____

Unused or unneeded equipment onsite? Pass

Comment _____

Corrective Action _____

Date _____

Pit, cellars, rat holes and other bores closed? Pass

Comment _____

Corrective Action _____

Date _____

Guy line anchors marked? _____

Comment _____

Corrective Action _____

Date _____

1003b. Area no longer in use? _____ Production areas stabilized ? _____

1003c. Compacted areas have been cross ripped? _____

1003d. Drilling pit closed? _____ Subsidence over on drill pit? _____

Cuttings management: _____

1003e. Areas no longer needed for drilling or subsequent operations for have been re-vegetated to 80% of pre-existing? _____

Production areas have been stabilized? _____ Segregated soils have been replaced? _____

RESTORATION AND REVEGETATIONCropland

Top soil replaced _____ Recontoured _____ Perennial forage re-established _____

Non-Cropland

Top soil replaced _____ Recontoured _____ 80% Revegetation _____

1003e. INTERIM VEGETATION TRANSECT

TRANSECT RESULTS OF DISTURBED AREA% _____

TRANSECT RESULTS OF REFERENCE AREA% _____

TOTAL % OF DESIRABLE VEGETATION COVER _____

VEGETATIVE COVER _____

1003 f. Weeds Noxious weeds? _____

Comment _____

Corrective Action _____ Date _____

Overall Interim Reclamation

Final Reclamation/ Abandoned Location:

Date Final Reclamation Started: _____ Date Final Reclamation Completed: _____

Final Land Use: RANGELAND

Reminder: _____

Comment: _____

Well plugged _____ Pit mouse/rat holes, cellars backfilled _____

Debris removed _____ No disturbance /Location never built _____

Access Roads _____ Regraded _____ Contoured _____ Culverts removed _____

Gravel removed _____

Location and associated production facilities reclaimed _____ Locations, facilities, roads, recontoured _____

Compaction alleviation _____ Dust and erosion control _____

Non cropland: Revegetated 80% _____ Cropland: perennial forage _____

Weeds present _____ Subsidence _____

1004.d. FINAL VEGETATION TRANSECT

TRANSECT RESULTS OF DISTURBED AREA% _____

TRANSECT RESULTS OF REFERENCE AREA% _____

TOTAL % OF DESIRABLE VEGETATION COVER _____

VEGETATIVE COVER _____

Comment: _____

Corrective Action: _____ Date _____

Overall Final Reclamation _____ Well Release on Active Location ☐ Multi-Well Location ☐

Storm Water:

Loc Erosion BMPs	BMP Maintenance	Lease Road Erosion BMPs	Lease BMP Maintenance	Chemical BMPs	Chemical BMP Maintenance	Comment
Waddles	Pass					
Berms	Pass					
Mulching	Pass					
Seeding	Pass					
Ditches	Pass					
Gravel	Pass	Gravel	Pass			

Comment: [Some stormwater erosion on SE corner of pad](#)Corrective Action: [Install or repair required BMPs per Rule 1002.f. Refer to the 1002.f guidance document for further details.](#)

Date: 02/03/2017

Pits: ☒ NO SURFACE INDICATION OF PIT**Attached Documents**You can go to COGCC Images (<https://cogcc.state.co.us/webblink/>) and search by document number:

Document Num	Description	URL
401198800	INSPECTION SUBMITTED	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064574
684903031	Ignition source, looking east	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064563
684903032	Weeds along ditch	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064564
684903033	Erosion on SE pad	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064565
684903034	Fire extent, looking S	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064566
684903035	Fire extent, looking SE	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064567
684903036	Fire extent at middle, looking E	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064568
684903037	Fire extent at middle, looking S	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064569
684903038	Fire extent at middle, looking W	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064570
684903039	Fire extent at terminus, looking NW	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064571
684903040	Fire extent at terminus, looking W	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064572
684903041	Fire extent at terminus, looking SW	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4064573