

**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:

10/04/2017

Submitted Date:

10/07/2017

Document Number:

680102273**FIELD INSPECTION FORM**Loc ID: 451938 Inspector Name: Colby, Lou On-Site Inspection: ☐ 2A Doc Num: _____**Operator Information:**OGCC Operator Number: 10598Name of Operator: SANDRIDGE EXPLORATION & PRODUCTION LLCAddress: 123 ROBERT S KERR AVECity: OKLAHOMA CITY State: OK Zip: 73102**Status Summary:**☐ THIS IS A FOLLOW UP INSPECTION☒ FOLLOW UP INSPECTION REQUIRED☐ NO FOLLOW UP INSPECTION REQUIRED**Findings:**8 Number of Comments0 Number of Corrective Actions☐ Corrective Action Response Requested**Contact Information:**

Contact Name	Phone	Email	Comment
		sandridgeenvironmental@san dridgeenergy.com	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
451939	WELL	XX	08/30/2017		057-06602	Beaver Creek 0881 1-3H	RI

General Comment:

This is a Construction and Stormwater Inspection. Form 42 : NOTICE OF CONSTRUCTION: was Filed for this Site, Start Date 9/25/17. Conditions at time of Inspection were Sunny skies at 40 degrees F. Elevation at Site is 8,250 ft.

Location ConstructionLocation ID: 451938 CDP: _____

Comment: Inspection was conducted after a significant precipitation event. Area had received heavy rainfall & Snow two days prior to Insp Date; Snow Melt was in process at time of Insp. Conditions were Muddy; No Equipment was working. Top soil is being Stored at West side of Location.

Corrective Action: _____

Date: _____

Form 2A COAs:

Comment: _____

Corrective Action: _____

Date: _____

Wildlife BMPs:Comment: This Location is in a Sensitive Wildlife Habitat; Greater Sage Grouse.

Corrective Action: _____

Date: _____

Stormwater:

Erosion BMPs	Present	Other BMPs	Present
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SLOPE ROUGHENING	No		
Comments: Erosion BMPs: Standard good engineering practices require that stormwater BMPs must be implemented; PRIOR TO, during, and after any construction activities. Site is less than 36ft from Irrigation Ditch running North to South along East side of Location.			
Other BMPs: <div style="border: 1px solid black; height: 20px; width: 100%;"></div>			
Corrective Action:		Date:	
DITCHES	No		
Comments: Erosion BMPs: Standard good engineering practices require that stormwater BMPs must be implemented; PRIOR TO, during, and after any construction activities. Site is less than 36ft from Irrigation Ditch running North to South along East side of Location.			
Other BMPs: <div style="border: 1px solid black; height: 20px; width: 100%;"></div>			
Corrective Action:		Date:	
WADDLES	No		
Comments: Erosion BMPs: Standard good engineering practices require that stormwater BMPs must be implemented; PRIOR TO, during, and after any construction activities. Site is less than 36ft from Irrigation Ditch running North to South along East side of Location.			
Other BMPs: <div style="border: 1px solid black; height: 20px; width: 100%;"></div>			
Corrective Action:		Date:	
BERMS	No		
Comments: Erosion BMPs: Site has a mixture of Grubbing material & Top Soil which appears to being used as unconsolidated berm on North side of Location. Loose Piles of Soil are potential Pollution Sources.			
Other BMPs: <div style="border: 1px solid black; height: 20px; width: 100%;"></div>			
Corrective Action:		Date:	

Comment: Construction stormwater BMPs need to be in place prior to construction. Perimeter SW Controls are not sufficient for Location or Access Road. Refer to Photos attached. Operator has indicated that needed BMPs would be installed / repaired ASAP.

Corrective Action: Install appropriate BMPs to comply with COGCC stormwater rules and prevent migration of sediment off location and Access Road. CA Dates given are immediate as Perimeter Controls should have been installed Prior to Construction & there is immediate threat to Surface Water Quality as Snow Melt & SW Run Off is occurring.

Date: 10/11/2017

On Site Inspection (305):

Surface Owner Contact Information:

Name: _____ Address: _____
 Phone Number: _____ Cell Phone: _____

Operator Rep. Contact Information:

Landman Name: _____ Phone Number: _____
 Date Onsite Request Received: _____ Date of Rule 306 Consultation: _____

Request LGD Attendance: _____

LGD Contact Information:

Name: _____ Phone Number: _____ Agreed to Attend: _____

Summary of Landowner Issues:

Summary of Operator Response to Landowner Issues:

Onsite Inspection Memorandum Summarizing Discussions at Inspection as Attachment:	

Inspected FacilitiesFacility ID: 451939 Type: WELL API Number: 057-06602 Status: XX Insp. Status: RI**Attached Documents**You can go to COGCC Images (<https://cogcc.state.co.us/weblink/>) and search by document number:

Document Num	Description	URL
680102277	Inspection Photos	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=4270654