Inspector Name: QUINT, CRAIG

**FORM** INSP Rev

## State of Colorado Oil and Gas Conservation Commission

DE	ET	OE	ES

Inspection Date:

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

05/11	Phone: (303) 894-2100 Fax: (303) 894-2109									<u>12/02/2014</u>			
	FIELD INSPECTION FORM									Do	Document Number:		
Location	Facility ID Lo	c ID	O Inspector Name: On-Site Inspection					<u>668603246</u>					
Identifier	•	17011 QUINT, (						Doc N			Overall Inspection:		
Operator In	nformation:									ACTION REQUIF			
OGCC Ope	erator Number:	95620							THIS IS A F	OLLOW UP IN	NSPECTION		
Name of O	lame of Operator: WESTERN OPERATING COMPANY    X   FOLLOW UP INSPEC						P INSPECTIO	N REQUIRED	ı				
Address: 518 17TH ST STE 200							NO FOLLOW UP INSPECTION REQUIRED						
_									R REQUESTS				
City:	DENVER	State:	C	<u> </u>	Zi	p: 80	202		CORRECTI	VE ACTIONS	ARE COMPLE	ETED	
Contact Inf	formation:												
Contact Na	ıme	Pho	ne		Email				Comment				
JAMES, ST	ΓEVEN D	303- Offic	-893-24 ce	138	steve	@wester	noperatin	g.com	President				
Arthur, Der	nise				denise	e.arthur@	state.co.	.us					
Complianc	e Summary:												
QtrQtr: N	WNE	Sec:	9	_	Twp:	1S		Rang	je: 56W	_			
Insp. Date	Doc Num	Insp.	Type	Insp S	Status		Satisfactor tion Requ		PA P/F/I	Pas/Fail (P/F)	Violation (Y/N)		
03/31/2004	200052305	М	MT T		TA SATI		TISFACTORY			Pass	No		
03/17/2003	200036504	IC	ID		SI ACTIO		ON REQUIRED			Fail	Yes		
07/17/1997	500158702	IC	)	Т	Ά					Pass	No		
03/15/1996	500158701			Т	Ά				Pass		No		
matches the that stabiliz	d areas must be de adjacent pasture es the seeded soi	eland or a	seed m	ixture re									
Related Fa		Status	Status	s Date	1/1/0	II Class	API Nui		Equility No.	ma	Inon State	10	
234481	Type WELL	Slatus		/2010	OW		121-066		Facility Na	D SAND UNI	Insp Statu Γ PA	PA X	
									13	13			
<u>Equipmen</u>	<u>nt:</u>				Locat	ion Invent	<u>tory</u>						
Special Purpose Pits: Drill			Drilling	Orilling Pits:			Wells:		Production Pits:				
Condensate Tanks: Wate			Nater T	ater Tanks:			parators:			ic Motors:			
Gas or Diesel Mortors: Cavity			avity Pu	ity Pumps:			CT Unit	::	Pur	Pump Jacks:			
			Gas Pipeline:			Oil F	Oil Pipeline:			Water Pipeline:			
<del></del>			Comb	Combustor:						ehydrator Units:			
N	/lulti-Well Pits:		Pig	ging St	ation:			Flare	e:	Fι	ıel Tanks: _		
						Locati	ion						

Inspector Name: QUINT, CRAIG Emergency Contact Number (S/A/V): Corrective Date: Comment: Corrective Action: Spills: Area Туре Volume Corrective action CA Date Multilple Spills and Releases? Venting: Yes/No Comment Flaring: Satisfactory/Action Required Comment CA Date Туре Corrective Action

Inspector Name: QUINT, CRAIG **Predrill** Location ID: 234481 Site Preparation: Soil Stockpile: Lease Road Adeq.: Pads: <u>S/A/V</u>: Date: CDP Num.: Corrective Action: Form 2A COAs: <u>S/A/V</u>: Comment: CA: Date: Wildlife BMPs: S/A/V: Comment: <u>CA</u>: Date: Stormwater: Comment: Staking: 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: Phone Number: Agreed to Attend: Name: Summary of Landowner Issues: Summary of Operator Response to Landowner Issues: Onsite Inspection Memorandum Summarizing Discussions at Inspection as Attachment: <u>Facility</u> API Number: 121-06604 Facility ID: 234481 Type: WELL Status: SI Insp. Status: **Environmental** Spills/Releases:

## Description: Estimated Spill Volume: Type of Spill: Comment: Date: Corrective Action: Long \_\_\_\_ Reportable: GPS: Lat

Depth to Ground Water:

Water Well: Date Run: 12/3/2014 Doc [#668603246]

Proximity to Surface Water:

Inspector Name: QUINT, CRAIG Lat Long Owner Name: GPS: DWR Receipt Num: Field Parameters: Sample Location: Emission Control Burner (ECB): Comment: Pilot: Wildlife Protection Devices (fired vessels): **Reclamation - Storm Water - Pit Interim Reclamation:** Date Interim Reclamation Completed: Date Interim Reclamation Started: Comment: Debris removed? CM 1003a. CA Date Waste Material Onsite? \_\_\_\_ CM \_\_\_\_ CA Date Unused or unneeded equipment onsite? CM CA Date Pit, cellars, rat holes and other bores closed? Guy line anchors removed? CM CA Date Guy line anchors marked? \_\_\_\_\_ CM \_\_\_\_ CA Date Production areas stabilized? 1003b. Area no longer in use? 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 REVEGETATION Cropland Perennial forage re-established Top soil replaced Recontoured Non-Cropland Top soil replaced Recontoured 80% Revegetation 1003 f. Weeds Noxious weeds? Comment:

Overall Interim Reclamation

Inspector Name: QUINT, CRAIG

Final Reclamation/ Abandoned Location:											
Date Final Reclamation Started: Date Final Reclamation Completed:											
Final Land Use:											
Reminder:											
Comment:											
Well plugged Pass Pit mouse/rat holes, cellars backfilled Pass											
Debris removed Pass No disturbance /Location never built											
Access Roads Regraded Contoured Pass Culverts removed											
Gravel removed											
Location and a	associated produc	tion facilities r	eclaimed _	Pass	Locations, f	facilitie	s, roads, re	contoure	ed Pass		
Compaction alle	viation	Dust	and erosion								
Non cropla	and: Revegetated	80% <u>In</u>		Cro	ppland: perennial f	orage					
Weeds present	Pass	Subsidenc	e Pass	_							
R					JT, CAPPED AND RASS. REA POLE						
Corrective Action	RECLAIM LOCATION).	ATION (SEE (	COMMENTS	S ON FIRST AN	D LAST PAGE OF	THIS		Dat	e 03/02/2015		
Overall Final Recla	amation In P	rocess	Well Rel	ease on Active I	_ocation	М	ulti-Well Lo	cation			
Storm Water:	Storm Water:										
Loc Erosion BMPs	oc Erosion BMPs BMP Lease Road Erosion BMPs Lease BMP Maintenance BMPs Chemical BMPs Chemical BMP Maintenance Comment										
S/A/V: Corrective Date:  Comment:											
CA:											
Pits: NO SURFACE INDICATION OF PIT											
			<u>C</u>	OGCC Comme	nts						
Comment User Date											
All disturbed areas must be decompacted, have a good seedbed prepared, and then seeded by spring 2015 with a seed mixture that matches the adjacent pastureland or a seed mixture requested by the landowner. After seeding erosion controls must be implemented that stabilizes the seeded soil, e.g. a type of mulch.											
Attached Docur	<u>nents</u>							_			
You can go to Co	OGCC Images ( <u>I</u>	nttps://cogcc	.state.co.u	s/weblink/) and	d search by docu	ıment	number:				
Document Num	ment Num Description URL										
668603247											
668603248	03248 WELLHEAD LOOKING <a href="http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=3497874">http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=3497874</a> SOUTH										

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## **ACTION REQUIRED**

ANY ACTION REQUIRED items listed on this report indicate that the oil and gas facility or the oil and gas operations listed on the report may be in violation of the rules and regulations of the Colorado Oil and Conservation Commission ("COGCC") and corrective action is required.

There is reasonable cause to believe that a violation of the Oil and Gas Conservation Act, or of any rule, regulation, or order of the Commission, or of any permit issued by the Commission, has occurred. The Operator's compliance with this Inspection Report is required to resolve these alleged violations. This document requires the Operator to timely respond to the COGCC and to comply with directives as listed by the **Corrective Action Deadline Date.** Failure to do so will result in the issuance of a Notice of Alleged Violation and initiation of enforcement proceedings in which COGCC will seek monetary penalties for the alleged violations pursuant to § 34 -60-121, C.R.S. and Rule 523, COGCC Rules of Practice and Procedure, 2 CCR 404-1. (Please note that the COGCC's penalty authority was recently increased to a maximum of \$15,000 per day and penalties are no longer capped at a maximum of \$10,000 per violation.)

Date Run: 12/3/2014 Doc [#668603246]