FORM 19 Rev 8/13

## State of Colorado Oil and Gas Conservation Commission

DNR CO

1120 Lincoln Street, Suite 801, Denver, Colorado 80203 Phone: (303) 894-2100 Fax: (303) 894-2109 400838533

Date Received:

**Document Number:** 

05/12/2015

## SPILL/RELEASE REPORT (SUPPLEMENTAL)

This form is to be submitted by the party responsible for the oil and gas spill or release. Any spill or release which may impact waters of the State must be reported as soon as practicable; any spill over 20 bbls must be reported within 24 hours and all spills over five bbls must be reported within ten days. Submit a Site Investigation and Remediation Workplan (Form 27) when requested by the Director.

Spill report taken by: GINTAUTAS, PETER

Spill/Release Point ID:

441709

## **OPERATOR INFORMATON**

Name of Operator: PIONEER NATURAL RESOURCES USA INC	Operator No: 10084 Phone Numbers				
Address: 1401 17TH ST STE 1200	Phone: (303) 2988100				
City: DENVER State: CO	Zip: 80202 Mobile: ()				
Contact Person: David Castro	Email: <u>david.castro@pxd.com</u>				
INITIAL SPILL/F Initial Spill/Release R	RELEASE REPORT eport Doc# 400835400				
Initial Report Date: 05/04/2015 Date of Discovery:	05/01/2015 Spill Type: Recent Spill				
Spill/Release Point Location:					
Locationof Spill/Release: QTRQTR swne SEC 2	28 TWP 32s RNG 66w MERIDIAN 6				
Latitude: 37.232150 Longitude: -104.781810					
`Municipality (if within municipal boundaries):	County: LAS ANIMAS				
Reference Location:					
Facility Type: WATER GATHERING X Facility/Location IE SYSTEM/LINE	0 No <u>427440</u>				
No Existing Facility	or Location ID No.				
Well API No. (Only	r if the reference facility is well) 05				
Fluid(s) Spilled/Released (please answer Yes/No):					
Was one (1) barrel or more spilled outside of berms or secondary	containment? Yes				
Secondary containment, including walls & floor regardless any discharge from primary containment until cleanup occurs.	of construction material, must be sufficiently impervious to contain				
Were Five (5) barrels or more spilled?					
Estimated Total Spill Volume: use same ranges as others for value	s				
Estimated Oil Spill Volume(bbl): 0	Estimated Condensate Spill Volume(bbl):0				
Estimated Flow Back Fluid Spill Volume(bbl):0	Estimated Produced Water Spill Volume(bbl): >=5 and <100				
Estimated Other E&P Waste Spill Volume(bbl): 0	Estimated Drilling Fluid Spill Volume(bbl): 0				
Specify: 10 bbls produced water					
Land Use:					
Current Land Use: NON-CROP LAND Other	er(Specify):				
Weather Condition: sunny					
Surface Owner: FEE Oth	Other(Specify): Pioneer				
Check if impacted or threatened by spill/Release (please answe	er Yes/No to all that apply):				
Waters of the State Residence/Occupied Structure	Livestock Public Byway Surface Water Supply Area				
As defined in COGCC 100-Series Rules					

	s and Other Parties N	lotified:						
			OTHER NO	TIFICATIO	NS			
<u>Date</u>	Agency/Party	Contact	<u>t</u>	Phone		Response		
5/2/2015	COGCC	Peter Gintautas		-		email		
5/2/2015	LACOG	Bob Lucero		-		email		
		SPI	LL/RELEASE	DETAIL RE	POF	RTS		
#1 Su	upplemental Report Da	ite: 05/	/12/2015					
FLUIDS	BBI	's SPILLED	BBL's RECO	VERED Ur	known	1		
OIL			0	0				
CONDENSATE		0		0				
PRODUCED WATER		10		0				
DRILLING F	LUID		0	0				
FLOW BACK FLUID			0	0				
OTHER E&P WASTE			0	0				
specify:								
•	ease completely contain				NC	,		•
	ry containment, <b>includ</b> aarge from primary con			f construction	mate	rial, must be sufficiently	imperviou	ıs to contain
A Form 15 F	Pit Report shall be su	bmitted with	nin 30 calendar da	ys after the co	nstru	ction of an emergency	pit	
I 4 I NA	edia (Check all that app	ply) 🗵 So	il Ground	water	Surfac	e Water Dry	Drainage	e Feature
impacted ivid						Width of Impact	(feet):	20
-	ce Area Impacted: Le	ngth of Impa	ct (feet):100					20
•	-	ngth of Impa of Impact (fe		_		Depth of Impact (inches	· · -	2
Surfac	-			_		•	· · -	
Surfac	Depth			_		•	· · -	
Surface	Depth			_		•	· · -	
Surface Surfac	Depth					•	· · -	
Surface Surfac	Depth of tent determined?					•	· · -	
How was exvisual  Soil/Geology	Depth of tent determined?					•	· · -	
How was extended to the second	Depth of tent determined?  Description:	of Impact (fe	et BGS): 0	nh or Woter We		Depth of Impact (inches	BGS): _	
Surface How was extended to soil/Geology on 2a  Depth to Gro	Depth of tent determined?  Description:	of Impact (fee	et BGS): 0		ells with	Depth of Impact (inches	BGS): _	2
Surface How was extended to soil/Geology on 2a  Depth to Gro	Depth of tent determined?  Description:	of Impact (fee	et BGS): 0	1045 None	Ils with	Depth of Impact (inches	3 1685	2 None
How was exivisual  Soil/Geology on 2a  Depth to Gro	Depth of tent determined?  Description:	of Impact (fee	et BGS): 0		Ills with	Depth of Impact (inches	BGS): _	2

Describe what is known about the spill/release event (what happened -- including how it was stopped, contained, and recovered):

## **CORRECTIVE ACTIONS**

#1 Supplemental Report Date: 05/12/2015	
Cause of Spill (Check all that apply)    X   Human Error   Equipment Failure   Historical-Unknown	
Other (specify)	
Describe Incident & Root Cause (include specific equipment and point of failure)	
BAMM was installing rig anchors and hit an unmarked line that didn't have a locate.	
BANNIN was installing ng anchors and nit an drimarked line that didn't have a locate.	
Describe measures taken to prevent the problem(s) from reoccurring:	
The line has been repaired	
Volume of Soil Excavated (cubic yards):0	
Disposition of Excavated Soil (attach documentation)   Offsite Disposal   Onsite Treatment	
Other (specify)	
Volume of Impacted Ground Water Removed (bbls):	
Volume of Impacted Surface Water Removed (bbls):0	
REQUEST FOR CLOSURE	
Spill/Release Reports should be closed when impacts have been remediated or when further investigation and correct actions will take place under an approved Form 27.	tive
Basis for Closure:  X  Corrective Actions Completed (documentation attached)	
Work proceeding under an approved Form 27	
Form 27 Remediation Project No:	
I hereby certify all statements made in this form are to the best of my knowledge true, correct, and complete.	
Signed: Print Name: David Castro	
Title: Sr. Env. Specialist Date: 05/12/2015 Email: david.castro@pxd.com	
Attachment Check List	
Att Doc Num Name	
400838550 TOPOGRAPHIC MAP	
Total Attach: 1 Files	
General Comments	
<u>User Group Comment Comment Description</u>	iato

Total: 0 comment(s)