

Electronic Submission System

News

Released	Office	Application
11/16/2016	NPDES Applications and eDMRs	There are two changes we are starting on 17 November 2016. You will see the changes when you click the submit button for NPDES applications and eDMRs. We have increased the number of Security/Challenge questions from three (3) to five (5). The first time you attempt to submit you will have to update your Security/Challenge questions and answers. If you want, you can update the Security/Challenge questions and answers before by clicking on the 'My Account' button on the left side of the screen, after you have logged in. Also, you will have to verify your password, each time you click the submit button. These changes are due to changes required for EPAs Cross-Media Electronic Reporting Rule (CMERRE). Due to high demand this site may fail. Please know that

Electronic Submission System (ESS) is the preparation, delivery, review, correction, approval, and publication of permit application data by using web-based technologies to integrate industry, regulators and the public with a common interface. Information requirements are the same as the paper counterparts.

The only technical requirements are an Internet connection, an email account, and Microsoft's Internet Explorer (Version 6.0 or later).

NOTE:

You do not have to be signed up to access the Public Query.

- If you have never signed up for a log in and password, do so now by clicking [here](#) or the 'Sign Up' button.
- Once your information has been verified, an account will be set up for you in the system.
- You will be notified of your user id and password by email, usually within 72 hours.
- You will then have access to complete your Electronic Submissions online.



Please Note: Applications are reviewed only during regular business hours.

System Tour

- Take Tour

Account

- Login
- Sign Up

Aboveground Storage Tanks (ASTs)

- Do I need to register?
- Do I need to Modify My Tank Registration?
- Registration User's Guide
- Sample Registration

ESS Guidance

- Sign Up Guidance
- Security Guidance

Mining

- Tour
- General FAQ
- Maps
- eMaps
- Overview

eDMR Info

- Users Guide
- FAQ
- File Structure

Public

- Query

Click on Query



e-Permitting Applications Search

Select Office: All Offices

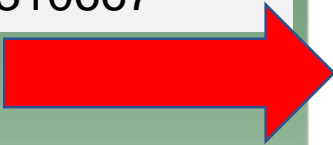
Select App Status: All Applications

Identify Applicant: (Enter 3 or more characters of Name or * for all) starting with Go Reset

Permit Number: WVR310667 Go Reset

County Name: Barbour Go Reset

Type in the Permit Number WVR310667



Click on Go



Search Results (1) Applications for Applicant Permit ID "WVR310667"

Applicant	Type	Seq #	Permit ID	Submitted Date	Facility Name	Current Status
MOUNTAIN VALLEY PIPELINE, LLC	New NPDES/State Storm Water Construction	1	WVR310667	02/23/2016	Mountain Valley Pipeline Project	Draft Prepared



Click Permit ID
(WVR310667)

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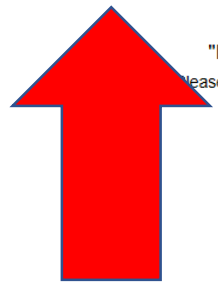
- Attachments
- Comments
- Activities
- Print
- Progress
- Milestones
- Change Ref Id
- App Search

The items listed to the right make up the application.

By clicking on each item, you can fill out the required form and submit your application for approval.

Current User: public_user **Applicant:** MOUNTAIN VALLEY PIPELINE, LLC
Ref. Id: Mountain Valley Pipeline (02/19/2016) **Type:** New NPDES/State Storm Water Construction #1
Status: ERIS - Draft Prepared **Permit No.:** WVR310667

Index For: Storm Water Applications
 Menu for: **Storm Water Construction 3 acres and greater (Oil & Gas)**



Click on
 Storm Water Construction 3 acres and greater (Oil & Gas)

"Promoting a Healthy Environment."
 Please use Microsoft Internet Explorer 6.0 through 9.0

Wednesday January 25, 2017

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Menu for: Storm Water Construction 3 acres and greater (Oil & Gas)

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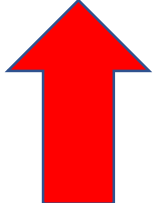
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Applicant: MOUNTAIN VALLEY PIPELINE, LLC
Facility: Mountain Valley Pipeline (02/19/2016)

Type: New NPDES/State Storm Water Construction #1
Permit: WVR310667

Menu for: Storm Water Construction 3 acres and greater (Oil & Gas)

Click on file name to view attached documents

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Section	Description	File name	Uploaded Date	Version	User	CBI?
Sections 15 - 17: Site Maps and Storm Water Management	Braxton County Pipeline	Braxton Co Revisions .pdf	01/25/2017 09:55 AM	1	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	General details	General Details Revision.pdf	01/24/2017 12:54 PM	1	TrexIH62	
Sections 12 - 14: Relative Time Line, Sediment Controls, and Sequence	Station SWPPP sequence	Narrative ESCP WV-stations_revisions .pdf	01/23/2017 09:52 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Stallworth Compressor Station	Stallworth CS Revisions .pdf	01/23/2017 09:51 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Mobley Interconnect Station	Mobley IC Revisions .pdf	01/23/2017 09:50 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Harris Compressor Station	Harris CS Revisions .pdf	01/23/2017 09:47 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Sherwood Interconnect Station	Sherwood IC Revisions .pdf	01/23/2017 08:29 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Bradshaw Compressor Station	Bradshaw CS Revisions .pdf	01/23/2017 08:27 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Wetzel County Pipeline	Wetzel Co Revisions .pdf	01/23/2017 05:58 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Webster County Pipeline	Webster Co Revisions .pdf	01/23/2017 05:55 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Summers County Pipeline	Summers Co Revisions .pdf	01/23/2017 05:48 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Nicholas County Pipeline	Nicholas Co Revisions .pdf	01/23/2017 05:43 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Lewis County Pipeline	Lewis Co Revisions .pdf	01/23/2017 05:39 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Monroe County Pipeline	Monroe Co Revisions .pdf	01/23/2017 05:39 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Harrison County Pipeline	Harrison Co Revisions .pdf	01/23/2017 05:31 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Greenbrier County Pipeline	Greenbrier Co Revisions .pdf	01/23/2017 05:17 PM	0	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	RTC Letter 01.19.17	RTC_DATE 01.18.17 FINAL .pdf	01/19/2017 05:30 PM	0	HooveM7	
Sections 15 - 17: Site Maps and Storm Water Management	RTC Letter - Response to June 13th, 2016 Comments	Updated RTC_DATE 12.01.16.pdf	12/01/2016 04:14 PM	2	HooveM7	
Sections 15 - 17: Site Maps and Storm Water Management	Monroe County Pipeline (1 of 5)	Pipeline_Monroe_Co_11_18_16 (1 of 5) Updated.pdf	12/01/2016 02:30 PM	3	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Summers County Pipeline (2 of 4)	Pipeline_Summers_Co_11_21_16 (2 of 4) Updated.pdf	12/01/2016 02:26 PM	3	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Lewis County Pipeline (4 of 5)	Pipeline_Lewis_Co_11-18-16 (4 of 5) Updated.pdf	12/01/2016 02:22 PM	3	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Lewis County Pipeline (2 of 5)	Pipeline_Lewis_Co_11-18-16 (2 of 5) Updated.pdf	12/01/2016 02:17 PM	3	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Harrison County Pipeline (4 of 5)	Pipeline_Harrison_Co_11_16_16 (4 of 5).pdf	11/23/2016 05:26 PM	2	TrexIH62	
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Sections 12 - 14: Relative Time Line, Sediment Controls, and Sequence	Sequence	Narrative ESCP WV-pipeline_rev Nov2016.pdf	11/23/2016 05:01 PM	2	TrexIH62	
Sections 12 - 14: Relative Time Line, Sediment Controls, and Sequence	Pipeline Controls	Narrative ESCP WV-pipeline_rev Nov2016.pdf	11/23/2016 05:00 PM	2	TrexIH62	
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Sections 12 - 14: Relative Time Line, Sediment Controls, and Sequence	activities & sequence for stations	Narrative ESCP WV-stations_rev_Nov2016.pdf	11/23/2016 04:57 PM	2	TrexIH62	
Sections 12 - 14: Relative Time Line, Sediment Controls, and Sequence	Pipeline Activities	Narrative ESCP WV-pipeline_rev Nov2016.pdf	11/23/2016 04:56 PM	2	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Station SWPPP	Narrative ESCP WV-stations_rev_Nov2016.pdf	11/23/2016 04:46 PM	2	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Pipeline SWPPP	Narrative ESCP WV-pipeline_rev Nov2016.pdf	11/23/2016 04:40 PM	2	TrexIH62	
Sections 5 - 8: Site Information	TOPO Map	MVP USGS Location Map Rev October 2016.pdf	11/23/2016 04:27 PM	1	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Pipe Yards	Pipe_Yards_11-23-16.pdf	11/23/2016 04:07 PM	2	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Bradshaw Compressor Station	Station_Bradshaw_11-23-16.pdf	11/23/2016 03:49 PM	2	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Mobley Compressor Station	Station_Mobley_11_23_16.pdf	11/23/2016 03:42 PM	2	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Harris WB Compressor Station	Station_Harris_WB_11_23_16.pdf	11/23/2016 03:36 PM	2	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Pipeline General Details and Notes	Pipeline_General_Details-Notes_11_23_16.pdf	11/23/2016 11:15 AM	2	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Cover Sheet for Entire Pipeline E&S Package	Cover_Sheet_for_Pipeline_11_22_16.pdf	11/23/2016 10:58 AM	2	TrexIH62	
Information: Supplemental Information	Landslide Mitigation Plan	Landslide_Mitigation_Plan_11_22_16.pdf	11/23/2016 09:23 AM	1	TrexIH62	
Sections 15 - 17: Site Maps and Storm Water Management	Stallworth Compressor Station	Station_Stallworth_11_22_16.pdf	11/23/2016 09:04 AM	2	TrexIH62	

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Facility: Mountain Valley Pipeline (02/19/2016)

Type: New NPDES/State Storm Water Construction #1
Permit: WVR310667

Menu for: Storm Water Construction 3 acres and greater (Oil & Gas)

All Comments Close

Delete	Edit	Section	Date	Comment	Type	From	Created By
			01/25/2017	MVP Response to 1.25.17 Comment #1: The access road callout has been updated to show that the proposed access road will be newly constructed according to the Access Road Typical Section Detail.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/25/2017	1. Access road notation stipulates that the access road is proposed and will be maintained per the access road typical detail. Does the access road exist and will be maintained or is the road proposed and will be newly constructed. Provide a corrected plan sheet addressing this contradictory wording issue.	ALL	REVIEWER	COCHRAN, WILLIAM
			01/24/2017	Based on the email communication on January 24, 2017, the Reinforced Filtration Device has been updated with the following note: Triple stack CFS and Super Silt Fence can be used at Tier 3 and Trout Streams and direct tributaries to these streams. Priority 1 and 2 Belted Silt Fence is not an approved BMP at these resources.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/24/2017	1. For the Braxton pipeline set of plan sheets there was one area that needed addressing. A pdf will be provided to avoid confusion and show the area. Provide the corrected plan sheet addressing this issue.	ALL	REVIEWER	COCHRAN, WILLIAM
			01/23/2017	MVP has noticed that the Limits of Disturbance listed on the application is incorrect. The actual LOD is 4,214 acres. The original application included the study corridor acreage and not the actual LOD. The text has been updated to reflect the correct LOD. The LOD on the plan sheets is accurate.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 19: The construction sequence has been updated and a Typical Stream Crossing Access Road Pump Diversion Detail has been included on the detail sheets.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 18: MVP has added the additional row of compost filter sock as requested.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 17: For the Station Details, the RFD detail has been updated to only include the triple stack filter sock.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 16: For the Station Details, the RFD detail has been updated to only include the triple stack filter sock.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 15: The grading on Diversion Berm 2 has been adjusted to allow positive flow towards the proposed stream culverts.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 14: The construction sequence has been updated and a Typical Stream Crossing Access Road Pump Diversion Detail has been included on the detail sheets.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 13: For the Station Details, the RFD detail has been updated to only include the triple stack filter sock.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 12: The construction sequence has been updated and a Typical Stream Crossing Access Road Pump Diversion Detail has been included on the detail sheets.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 11: For the Station Details, the RFD detail has been updated to only include the triple stack filter sock.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 10: For the Station Details, the Reinforced Filtration Devices (RFD) detail has been updated to only include the triple stack filter sock.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 9: A additional rows of Compost Filter Sock will be added as suggested on the provided PDF. A corrected plan sheet addressing the issue will be provided as requested.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 8: The construction sequence will be updated to state that the clean water diversion will be installed immediately following clearing and grubbing. The clean water diversion cannot be installed until the brush, trees, and other obstacles have been removed.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 7: MVP will update the information and the Portadam Detail has been developed to illustrate the two stages of construction. An updated construction sequence specific to the use of a Portadam (or equivalent structure) is included with the detail.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 6: Based on the email communication on January 19, 2017, the Reinforced Filtration Device will be updated with the following note: Triple stack CFS is to be used at Tier 3 and Trout Streams and direct tributaries to these streams. Super Silt Fence and Priority 1 and 2 Belted Silt Fence are not an approved BMP at these resources.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 5: Plan Sheet 7.17 will be updated to show the appropriate BMPs along the proposed temporary access road.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 4: The reference to new construction will be removed from Plan Sheet 6.87. This access road will be graded and maintained. Plan Sheet 6.88, which shows access road MVP-NI-152, is a temporary road that will be newly constructed. The labeling on the plan sheet has been confirmed and is accurately displayed.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 3: Plan Sheet 6.69 will be updated to remove the reference to new construction. The segment of access road on this sheet is not part of the new construction.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT
			01/19/2017	MVP Response to January 17, 2017 Comment No. 2: Per the telephone discussion on January 17, 2017, MVP will update notes and add them accordingly to the General Details cover page. The Note that references silt fencing being used as a substitute for diversion ditches will be removed.	ALL	APPLICANT	HOOVER, MATTHEW SCOTT