


**TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION (TDEC)**

DIVISION OF WATER RESOURCES (DWR)  
 William R. Snodgrass Tennessee Tower, 312 Rosa L. Parks Avenue, 11<sup>th</sup> Floor  
 Nashville, Tennessee 37243  
 1-888-891-TDEC (8332)

**NOTICE OF TERMINATION (NOT) FOR  
 GENERAL NPDES PERMIT FOR STORMWATER DISCHARGES FROM CONSTRUCTION ACTIVITIES (CGP)**

This form is required to be submitted when requesting termination of coverage from the CGP. The purpose of this form is to notify the TDEC that either all stormwater discharges associated with construction activity from the portion of the identified facility where you, as an operator, have ceased or have been eliminated; or you are no longer an operator at the construction site. Specifically, this means that all disturbed soils at the portion of the construction site where the operator had control have been permanently stabilized, the temporary erosion and sediment control measures have been removed, and/or subsequent operators have obtained permit coverage for the site or portions of the site where the operator had control. Submission of this form shall in no way relieve the permittee of permit obligations required prior to submission of this form.

Submit this form to the local DWR Environmental Field Office (EFO) address (see table below) or using MyTDEC Forms electronic submittal process. For more information, contact your local EFO at the toll-free number 1-888-891-8332 (TDEC).

<b>Site or Project Name:</b>	ATMOS Alex Hall Lane Natural Gas Pipeline Project	<b>NPDES Tracking Number: TNR</b>	136771
Street Address or Location:	Crockett Trace Dr, Morristown, TN 37813	County(ies):	Hamblen

<b>Name of Permittee Requesting Termination of Coverage:</b>			
ATMOS Energy Corporation			
Permittee Contact Name:	Title or Position:		
Ryan Austin	VP of Technical Services		
Mailing Address:	City:	State:	Zip:
3275 Highland Pointe Drive	Owensboro	KY	42303
Phone:	E-mail:		
270-929-3803	Ryan.Austin@Atmosenergy.com		

**Check the reason(s) for termination of permit coverage: (check only one)**

<input checked="" type="checkbox"/>	Primary permittee termination: all requirements for termination under Permit Part 9.1.1. a) through c) have been met. This includes, but is not limited to, for areas the primary permittee has control all earth-disturbing activities at the site are complete and permanent stabilization as defined in Part 10 of the CGP has been achieved. (attach photo documentation)
	When applicable, and you are a primary permittee seeking termination, list who is responsible for ongoing maintenance of stormwater controls left on the site subject for long-term use following termination of coverage:
<input type="checkbox"/>	Secondary permittee termination: all requirements for termination under Permit Part 9.2.1. have been met (no longer an operator at the construction site).

**Certification and Signature:**

(must be signed by president, vice-president or equivalent ranking elected official)

I certify under penalty of law that either: (a) all stormwater discharges associated with construction activity from the portion of the identified facility where I was an operator have ceased or have been eliminated or (b) I am no longer an operator at the construction site. I understand that by submitting this notice of termination, I am no longer authorized to discharge stormwater associated with construction activity under this general permit, and that discharging pollutants in stormwater associated with construction activity to waters of the state is unlawful under the Tennessee Water Quality Control Act where the discharge is not authorized by a NPDES permit. I also understand that the submittal of this notice of termination does not release an operator from liability for any violations of this permit or the Tennessee Water Quality Control Act. I certify under penalty of law that this document and all attachments were prepared by me, or under my direction or supervision. The submitted information is to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. As specified in Tennessee Code Annotated Section 39-16-702(a)(4), this declaration is made under penalty of perjury.

Permittee name (print or type): Ryan Austin, ATMOS Energy Corporation	Signature: <small>DocuSigned by:</small>  <small>C592C9B25EE94B3...</small>	Date: February 22, 2024   7:57 A
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EFO	Address	EFO	Street Address
Memphis	8383 Wolf Lake Drive, Bartlett, TN 38133	Cookeville	1221 South Willow Ave., TN 38506
Jackson	1625 Hollywood Drive, TN 38305	Chattanooga	1301 Riverfront Parkway, Ste. 206, TN 37402
Nashville	711 R S Gass Boulevard, TN 37243	Knoxville	3711 Middlebrook Pike, TN 37921
Columbia	1421 Hampshire Pike, TN 38401	Johnson City	2305 Silverdale Road, TN 37601

**Attachment A**

ATMOS – Alex Hall Lane

Photo Log

Notice of Termination Photolog



**Photo 1:** Representative view of vegetative restoration/stabilization on Thompson Creek Rd.



**Photo 2:** Representative view of vegetative restoration/stabilization on Crockett Trace Dr.



**Photo 3:** PS 14 (Thompson Creek) culvert facing south looking upstream. Not associated with this project.



**Photo 4:** PS 14 (Thompson Creek) culvert facing northwest looking downstream. Not associated with this project.



**Attachment A**

ATMOS – Alex Hall Lane

**Photo Log**

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**Photo 5:** Representative view of Crockett Trace Dr that was newly constructed over PS 14 (Thompson Creek) facing downstream (HDD Location). Not associated with this project.



**Photo 6:** Representative view of vegetative restoration/stabilization on Crockett Trace Dr.



**Photo 7:** Representative view of vegetative restoration/stabilization.



**Photo 8:** Representative view of vegetative restoration/stabilization.

**Attachment A**

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**Photo 9:** Representative view of vegetative restoration/stabilization at WWC 10.



**Photo 10:** Representative view of vegetative restoration/stabilization at WWC 7.



**Photo 11:** Representative view of vegetative restoration/stabilization at Construction Exit #1.