Dominion Resources Services, Inc. 5000 Dominion Boulevard, Glen Allen, VA 23060

dom.com

November 16, 2015



BY: U.S. CERTIFIED MAIL, RETURN RECEIPT REQUESTED

7014 3490 0000 0448 4686

William F. Durham Director, Division of Air Quality WVDEP 601 57th Street Charleston, WV 25304

RE: <u>Dominion Transmission, Inc. – Law Compressor Station (ID# 033-00014)</u>
R13 Class I Administrative Update (Permit No. R13-2963)

THE GLASS I FRANCISCO SPACE OF THE STATE OF

Dear Mr. Durham,

Enclosed are one complete original and two (2) cd copies of a 45 CSR 13 Class I Administrative Update permit application for a request to remove New Source Performance Standards (NSPS) Subpart OOOO Leak Detection and Repair (LDAR) requirements included in the R13 permit at Dominion Transmission, Inc.'s (DTI) Law Compressor Station, located in Harrison County, WV. The enclosed application also includes the Title V Operating Permit revision forms for permit R30-03300014-2011.

Law Station utilizes one (1) glycol dehydration unit to remove water from wet natural gas, which was installed in 2013 and permitted via R13-2963. As part of the issuance of this permit, NSPS Subpart OOOO requirements were included in the R13 permit and Title V permit (R30-03300014-2011). Per 40 CFR 60.5365, LDAR requirements apply to equipment "located at an onshore natural gas processing plant." Law Station is not located at an onshore natural gas processing plant. Dominion is requesting the removal of all NSPS Subpart OOOO LDAR requirements from the R13 permit and Title V permit as Law does not meet the applicability section of NSPS Subpart OOOO.

No application fee is needed for this R13 application since it is a Class I Administrative Update.

If you have any questions regarding this application, please feel free to contact Rebekah Remick at (804) 273-3536 or Rebekah.J.Remick@dom.com.

Sincerely,

Amanda B. Tornabene

Director, Gas Environmental Services

APPLICATION FOR R13 PERMIT CLASS I ADMINISTRATIVE UPDATE

Dominion Transmission, Inc. Law Compressor Station Station ID# 033-00014

November 2015

DOMINION TRANSMISSION, INC. LAW COMPRESSOR STATION

CLASS I ADMINISTRATIVE UPDATE

TABLE OF CONTENTS

Application for Permit to Construct, Modify, Relocate or Administratively Update a Stationary Source of Air Pollutants

ATTACHMENTS

Attachment A: Business Certificate

Attachment D: Regulatory Discussion

Attachment E: Plot Plan

Attachment G: Process Description

Attachment S: Title V Permit Revision Information

**Note: There are no Attachments B, C, F, H-O, Q, or R for this permit application.

WEST VIRGINIA DEPARTMENT OF **ENVIRONMENTAL PROTECTION**

APPLICATION FOR NSR PERMIT

601 57 th Street, SE Charleston, WV 25304 (304) 926-0475 www.dep.wv.gov/dag	TI	AND TITLE V PERMIT REVISION (OPTIONAL)			
PLEASE CHECK ALL THAT APPLY TO NSR (45CSR13) (IF KNO CONSTRUCTION MODIFICATION RELOCATION CLASS I ADMINISTRATIVE UPDATE AFTER-THE-FA		TIVE AMENDM MODIFICATIO	_		
FOR TITLE V FACILITIES ONLY: Please refer to "Title V Revision Guidance" in order to determine your Title V Revision options (Appendix A, "Title V Permit Revision Flowchart") and ability to operate with the changes requested in this Permit Application.					
Sect	ion I. General				
Name of applicant (as registered with the WV Secretary of State's Office): Dominion Transmission, Inc.		2. Federal Employer ID No. <i>(FEIN):</i> 550629203			
Name of facility (if different from above): Law Compressor Station		4. The applicant is the: ☐ OWNER ☐ OPERATOR ☒ BOTH			
5A. Applicant's mailing address: 925 White Oaks Blvd. Bridgeport, WV 26330 5B. Facility's present physical address: Route 90, Box 190 McWhorter, WV 26401					
 6. West Virginia Business Registration. Is the applicant a resident of the State of West Virginia? YES NO If YES, provide a copy of the Certificate of Incorporation/Organization/Limited Partnership (one page) including any name change amendments or other Business Registration Certificate as Attachment A. If NO, provide a copy of the Certificate of Authority/Authority of L.L.C./Registration (one page) including any name change amendments or other Business Certificate as Attachment A. 					
7. If applicant is a subsidiary corporation, please provide the name of parent corporation:					
 8. Does the applicant own, lease, have an option to buy or If YES, please explain: Own If NO, you are not eligible for a permit for this source. 	otherwise have control	of the propos	ed site? 🛛 YES 🔲 NO		
 9. Type of plant or facility (stationary source) to be constructed, modified, relocated, administratively updated or temporarily permitted (e.g., coal preparation plant, primary crusher, etc.): Natural gas compressor station 10. North American Industry Classification System (NAICS) code for the facility: 486210 					
11A. DAQ Plant ID No. (for existing facilities only): 013-00014		s process (for	CSR30 (Title V) permit numbers existing facilities only): 00014-2011		
All of the required forms and additional information can be fo	ound under the Permitting	Section of DA	Q's website, or requested by phone.		

12A.					
	For Modifications, Administrative Updates or Te present location of the facility from the nearest state		please provide directions to the		
	 For Construction or Relocation permits, please provide directions to the proposed new site location from the nearest state road. Include a MAP as Attachment B. 				
	Take Route 219 North of Jane Lew, turn left on Tw gate at the top of the hill.	o Lick Run Road, and travel 1.1 miles.	The Station is through the farm		
12.B.	New site address (if applicable):	12C. Nearest city or town:	12D. County:		
		Good Hope	Harrison		
12.E.	UTM Northing (KM): 4335.35	12F. UTM Easting (KM): 545.88	12G. UTM Zone: 17		
	riefly describe the proposed change(s) at the facilit temoving NSPS Subpart OOOO requirements	y:			
 14A. Provide the date of anticipated installation or change: asap If this is an After-The-Fact permit application, provide the date upon which the proposed change did happen: / / 					
14C. Provide a Schedule of the planned Installation of/ Change to and Start-Up of each of the units proposed in this permit application as Attachment C (if more than one unit is involved).					
15. P	15. Provide maximum projected Operating Schedule of activity/activities outlined in this application: Hours Per Day 24 Days Per Week 7 Weeks Per Year 52				
16. Is demolition or physical renovation at an existing facility involved? ☐ YES ☑ NO					
17. Risk Management Plans. If this facility is subject to 112(r) of the 1990 CAAA, or will become subject due to proposed					
changes (for applicability help see www.epa.gov/ceppo), submit your Risk Management Plan (RMP) to U. S. EPA Region III.					
18. Regulatory Discussion. List all Federal and State air pollution control regulations that you believe are applicable to the					
proposed process (if known). A list of possible applicable requirements is also included in Attachment S of this application					
(Title V Permit Revision Information). Discuss applicability and proposed demonstration(s) of compliance (if known). Provide this					
information as Attachment D.					
Section II. Additional attachments and supporting documents.					
	clude a check payable to WVDEP – Division of Air CSR13).	Quality with the appropriate application	n fee (per 45CSR22 and		
	nclude a Table of Contents as the first page of you	ur application package.			
21. Provide a Plot Plan , e.g. scaled map(s) and/or sketch(es) showing the location of the property on which the stationary source(s) is or is to be located as Attachment E (Refer to Plot Plan Guidance).					
 Indicate the location of the nearest occupied structure (e.g. church, school, business, residence). 					
22. Provide a Detailed Process Flow Diagram(s) showing each proposed or modified emissions unit, emission point and control device as Attachment F.					
23. F	23. Provide a Process Description as Attachment G.				
 Also describe and quantify to the extent possible all changes made to the facility since the last permit review (if applicable). 					
All of the required forms and additional information can be found under the Permitting Section of DAQ's website, or requested by phone.					
24. F	Provide Material Safety Data Sheets (MSDS) for a	Il materials processed, used or produce	d as Attachment H.		
 For chemical processes, provide a MSDS for each compound emitted to the air. 					

25.	25. Fill out the Emission Units Table and provide it as Attachment I.				
26.	26. Fill out the Emission Points Data Summary Sheet (Table 1 and Table 2) and provide it as Attachment J.				
27.	27. Fill out the Fugitive Emissions Data Summary Sheet and provide it as Attachment K.				
28.	28. Check all applicable Emissions Unit Data Sheets listed below:				
	☐ Bulk Liquid Transfer Operations ☐ Haul Road Emissions ☐ Quarry				
	☐ Chemical Processes ☐ Hot Mix Asphalt Plant ☐ Solid Materials Sizing, Handling and	d Storage			
	☐ Concrete Batch Plant ☐ Incinerator Facilities				
	☐ Grey Iron and Steel Foundry ☐ Indirect Heat Exchanger ☐ Storage Tanks				
	☐ General Emission Unit, specify				
Fill	Fill out and provide the Emissions Unit Data Sheet(s) as Attachment L.				
29.	29. Check all applicable Air Pollution Control Device Sheets listed below:				
	☐ Absorption Systems ☐ Baghouse ☐ Flare (Vapor Incine	erator)			
	☐ Adsorption Systems ☐ Condenser ☐ Mechanical Collect	or			
	Afterburner	tem			
	Other Collectors, specify				
	Fill out and provide the Air Pollution Control Device Sheet(s) as Attachment M.				
30.	30. Provide all Supporting Emissions Calculations as Attachment N , or attach the calculations directly to the forms listed in Items 28 through 31.				
31.	31. Monitoring, Recordkeeping, Reporting and Testing Plans. Attach proposed monitoring, recordkeeping, reporting and testing plans in order to demonstrate compliance with the proposed emissions limits and operating parameters in this permit application. Provide this information as Attachment O.				
A	Please be aware that all permits must be practically enforceable whether or not the applicant chooses to propose such measures. Additionally, the DAQ may not be able to accept all measures proposed by the applicant. If none of these plans are proposed by the applicant, DAQ will develop such plans and include them in the permit.				
32.	32. Public Notice. At the time that the application is submitted, place a Class I Legal Advertisement in a newspa	aper of general			
	circulation in the area where the source is or will be located (See 45CSR§13-8.3 through 45CSR§13-8.5 and <i>Example Legal</i>				
Advertisement for details). Please submit the Affidavit of Publication as Attachment P immediately upon receipt.					
33. Business Confidentiality Claims. Does this application include confidential information (per 45CSR31)?					
	☐ YES ⊠ NO				
A	If YES, identify each segment of information on each page that is submitted as confidential and provide justifica segment claimed confidential, including the criteria under 45CSR§31-4.1, and in accordance with the DAQ's "Provide - Claims of Confidentiality" guidance found in the General Instructions as Attachment Q.				
	Section III. Certification of Information				
34.	34. Authority/Delegation of Authority. Only required when someone other than the responsible official signs the Check applicable Authority Form below:	application.			
	☐ Authority of Corporation or Other Business Entity ☐ Authority of Partnership				
	☐ Authority of Governmental Agency ☐ Authority of Limited Partnership				
Submit completed and signed Authority Form as Attachment R .					
	All of the required forms and additional information can be found under the Permitting Section of DAQ's website, or requ	ested by phone.			
	,	, , , , , , , , , , , , , , , , , , , ,			

35A. Certification of Information. To certify this permit application, a Responsible Office 2.28) or Authorized Representative shall check the appropriate box and sign below.	ial (per 45CSR§13-2.22 and 45CSR§30-			
Certification of Truth, Accuracy, and Completeness				
I, the undersigned Responsible Official / Authorized Representative, hereby certify that all information contained in this application and any supporting documents appended hereto, is true, accurate, and complete based on information and belief after reasonable inquiry I further agree to assume responsibility for the construction, modification and/or relocation and operation of the stationary source described herein in accordance with this application and any amendments thereto, as well as the Department of Environmental Protection, Division of Air Quality permit issued in accordance with this application, along with all applicable rules and regulations of the West Virginia Division of Air Quality and W.Va. Code § 22-5-1 et seq. (State Air Pollution Control Act). If the business or agency changes its Responsible Official or Authorized Representative, the Director of the Division of Air Quality will be notified in writing within 30 days of the official change.				
Compliance Certification Except for requirements identified in the Title V Application for which compliance is not act that, based on information and belief formed after reasonable inquiry, all air contaminant s compliance with all applicable requirements.				
SIGNATURE D.	PATE: //-/2-/5 (Please use blue ink)			
35B. Printed name of signee: Brian Sheppard	35C. Title: Vice President, Pipeline Operations			
35D. E-mail: Brian.C.Sheppard@dom.com 36E. Phone: (681) 842-3733	36F. FAX : (681) 842-3323			
36A. Printed name of contact person (if different from above): Rebekah Remick	36B. Title: Environmental Consultant			
36C. E-mail: Rebekah.J.Remick@dom.com 36D. Phone: 804-273-3536	36E. FAX: 804-273-2964			
	A CONTRACTOR OF THE CONTRACTOR			
PLEASE CHECK ALL APPLICABLE ATTACHMENTS INCLUDED WITH THIS PERMIT APPLICATION	ON:			
☑ Attachment A: Business Certificate ☐ Attachment K: Fugitive Emissions Data Summary Sheet ☐ Attachment B: Map(s) ☐ Attachment L: Emissions Unit Data Sheet(s) ☐ Attachment C: Installation and Start Up Schedule ☐ Attachment M: Air Pollution Control Device Sheet(s) ☐ Attachment B: Plot Plan ☐ Attachment N: Supporting Emissions Calculations ☐ Attachment F: Detailed Process Flow Diagram(s) ☐ Attachment O: Monitoring/Recordkeeping/Reporting/Testing Plans ☐ Attachment G: Process Description ☐ Attachment P: Public Notice ☐ Attachment B: ☐ Attachment C: Business Confidential Claims ☐ Attachment B: ☐ Attachment M: Authority Forms ☐ Attachment B: ☐ Attachment C: ☐ Attachment C: ☐ Attachment B: ☐ Attachment D: ☐ Attachment C: ☐ Attachment B: ☐ Attachment D: ☐ Attachment P: ☐ Attachment B: ☐ Attachment B: ☐ Attachment B: ☐ Attachment B: ☐ Attachment B: ☐ Attachment B: ☐ Attachment B: ☐ Attachment B: ☐ Attachment B: ☐ Attachment B: ☐ Attachment B: ☐ Attachment B: <td< td=""></td<>				
Please mail an original and three (3) copies of the complete permit application with the signature(s) to the DAQ, Permitting Section, at the address listed on the first page of this application. Please DO NOT fax permit applications.				
FOR AGENCY USE ONLY – IF THIS IS A TITLE V SOURCE: Forward 1 copy of the application to the Title V Permitting Group and: For Title V Administrative Amendments: NSR permit writer should notify Title V permit writer of draft permit, For Title V Minor Modifications: Title V permit writer should send appropriate notification to EPA and affected states NSR permit writer should notify Title V permit writer of draft permit. For Title V Significant Modifications processed in parallel with NSR Permit revision: NSR permit writer should notify a Title V permit writer of draft permit, Public notice should reference both 45CSR13 and Title V permits, EPA has 45 day review period of a draft permit.				
All of the required forms and additional information can be found under the Permitting Section	of DAQ's website, or requested by phone.			

Attachment A

Current Business Certificate

WEST VIRGINIA STATE TAX DEPARTMENT BUSINESS REGISTRATION CERTIFICATE

ISSUED TO:

DOMINION TRANSMISSION INC

445 W MAIN ST

CLARKSBURG, WV 26301-2843

BUSINESS REGISTRATION ACCOUNT NUMBER:

1038-3470

This certificate is issued on:

06/8/2011

This certificate is issued by
the West Virginia State Tax Commissioner
in accordance with Chapter 11, Article 12, of the West Virginia Code

The person or organization identified on this certificate is registered to conduct business in the State of West Virginia at the location above.

This certificate is not transferrable and injustible displayed at the location for which issued.

This certificate shall be permanent until cessation of the business for which the certificate of registration was granted or until it is suspended, revoked or cancelled by the Tax Commissioner.

Change in name or change of location shall be considered a cessation of the business and a new certificate shall be required.

TRAVELING/STREET VENDORS: Must carry a copy of this certificate in every vehicle operated by them. CONTRACTORS, DRILLING OPERATORS, TIMBER/LOGGING OPERATIONS: Must have a copy of this certificate displayed at every job site within West Virginia.

atL006 v.4 L0228957312

Attachment D

Regulatory Discussion

REGULATORY DISCUSSION

This section provides an air quality regulatory review of the proposed Class I Administrative Update to Law Compressor Station (Law).

- New Source Performance Standards (NSPS) (40 CFR 60)
- West Virginia Minor Source Permitting (WV Regulation 13)

NSPS Subpart 0000

Law utilizes one (1) glycol dehydration unit to remove water from wet natural gas, which was installed in 2013 and permitted via R13-2963. As part of the issuance of this permit, NSPS Subpart OOOO requirements were placed in the R13 permit and also placed in Law's Title V permit (R30-03300014-2011). Dominion believes that the glycol dehydration unit is not subject to NSPS Subpart OOOO LDAR requirements as it:

- does not meet the definition of a "natural gas processing plant" specified in §60.5430, and
- is not located at an onshore natural gas processing plant site as stated in §60.5365.

Per §60.5365, it states:

You are subject to the applicable provisions of this subpart if you are the owner or operator of one or more of the onshore affected facilities listed in paragraphs (a) through (g) of this section for which you commence construction, modification or reconstruction after August 23, 2011.

- (f) The group of all equipment, except compressors, within a process unit is an affected facility.
 - (2) Equipment associated with a compressor station, dehydration unit, sweetening unit, underground storage vessel, field gas gathering system, or liquefied natural gas unit is covered by §§60.5400, 60.5401, 60.5402, 60.5421, and 60.5422 of this subpart if it is located at an onshore natural gas processing plant. Equipment not located at the onshore natural gas processing plant site is exempt from the provisions of §§60.5400, 60.5401, 60.5402, 60.5421, and 60.5422 of this subpart.

Per §60.5430, a "natural gas processing plant" is defined as:

<u>Natural gas processing plant</u> (gas plant) means any processing site engaged in the extraction of natural gas liquids from field gas, fractionation of mixed natural gas liquids to natural gas products, or both. A Joule-Thompson valve, a dew point depression valve, or an isolated or standalone Joule-Thompson skid is not a natural gas processing plant.

Law is not a "natural gas processing plant", but is a gathering and boosting station that conveys gas from the wells to the Hastings Extraction Plant (the processing plant). It is also not located at an onshore natural gas processing plant. The LDAR requirements for dehydration units in the NSPS (40 CFR 60.5400) are specific to onshore natural gas processing plants.

Because Law is not engaged in the extraction of natural gas liquids and is not located at an onshore natural gas processing plant, Law is not an affected facility under NSPS Subpart OOOO. Therefore, we request that all Subpart OOOO conditions be deleted from the R13 and Title V permits.

West Virginia Minor Source Regulations (R13)

The removal of NSPS Subpart OOOO requirements is considered a Class I Administrative Update in accordance with R13 regulations since it is be a correction of a typographical error as stated in 45-13-4.2.a.1. No emission changes are associated with this permit action.

Attachment E

Plot Plan

HECKED PP. FOR BID PP. FOR CONST.	Turung s	CNTY:	FOR: TITLE: DIR: FILE: Tank A-1 is En	LAW COMENVIRONM PRJ/TSK:	MPRESSOR SENTAL EMERSITE PLAN GROUP PD LEGEND:	
PP. FOR CONST. OWN:	Turung s		TITLE: DIR: FILE: Tank A-1 is En	ENVIRONM PRJ/TSK:	ENTAL EMEI SITE PLAN GROUP PD	DWG. NO. W6102B
OWN:	Turung s		DIR: FILE: Tank A-1 is En	PRJ/TSK:	SITE PLAN GROUP PD	W6102B
APP. FOR CONST. TOWN:	Turung s		Tank A-1 is En	PRJ/TSK:	PD GROUP	W6102B
OWN:	Turung s		Tank A-1 is En	npty/Out of Service	PD	W6102B
EMERGENCY	Turung s		Tank A-1 is En	npty/Out of Service		
		Augustus Albuman	JXILIARY UII DING		<u>LEGEND:</u>	FENCELINE
		ALVALLA BI	JXILIARY UII DING			FENCELINE
		AL BI	JXILIARY UILDING TWO (2) 4,200-6			
		Cu B	TWO (2)			TOPOGRAPHIC CONTOURS
((>			LUBE OI A-1 ANI) Gallon Il Tanks D A-2	-	FLOW DIRECTION
', '	LIGHT POLE		Kung 1	UNDERGROUND OIL LINE		TRUCK LOADING / UNLOADING A
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'\'	*	/ W	*	W/1 CRA	PRESSOR ENGINES 10—GALLON NKCASES	ľ
CONCRETE TRUCK LOAD	DING PAD ———————————————————————————————————	<u></u>			OMPRESSOR BUILDING WIT CRUBBERS AND OIL FILTE	
	/ /	AIR		/ / / / / / / / / / / / / / / / / / / /	4 DRUM STORAGE (VARIOUS WASTE)	
	/ /	+ ♦ VE	SSELS	· / / / / /	FLAMMABLE	
	'\ \	*			STORAGE SHED (6 DRUM MAX)	1,000-GALLON
						USED OIL TANK E-1
	•	1		GEN BLDG	* "V.	1,000-GALLON
			/ 	-PARTS WASHER (62 GAL)	AIR COMP.	TRIETHYLENE GLYCOL TANK TANK T-1
	CATCH DA	ACINI		CONTACTOR		4,200-GALLON
w/	CATCH BA ANTI-SYPHON O	NITEL ,				PRODUCED FLUIDS TANK I-1
	!	2,000-gallon — ETHYLENE GLYCOL TANK B-1		METER BLDG		55-GALLON CONDENSATE COLLECTION DRUM
	MUELL	ER SEPARATOR —		EARTHEN		
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NEEDS OF EIGHT	JIAL	•	CONCRETE TRUCK LOADI WITH CATC	ING PAD GATE		
	OIL CONTAINING	MECHANICAL EQUIPMENT	Т	7	1	*
QUANTITY MA	ATERIAL	DESCRIPTIO	N / LOCATION	7	· .//	
2@110 GAL. EA. LUE	BE OIL	COMPRESSOR ENGINE (COMPRESSOR BUILDING		7	PIG LAUNCHER	<u></u>
2,672 GAL. PRO	ODUCED FLUIDS	VERTICAL SEPARATOR YARD AREA		7	* (*)	· <> >
460 GAL. PRO	ODUCED FLUIDS	MUELLER SEPARATOR YARD AREA		7	/* , <~	* *
2@98 GAL. EA. PRO	ODUCED FLUIDS	DISCHARGE SCRUBBERS COMPRESSOR BUILDING		7		
2 9 56 GAL. EA. LUE	BE OIL	ENGINE OIL FILTER VES UNIT #1 UNIT #2 COM	SSELS	7	*	<u> </u>
2@109 GAL. EA. PRO	ODUCED FLUIDS	DISCHARGE SCRUBBERS & UNIT #2 COMPRESSO	S UNIT #1	7	\sim	•

AERIAL MAPPING BY KEDDAL AERIAL MAPPING, JULY,2000.
WITH GROUND CONTROL BY MSES CONSULTANTS, INC., FEBRUARY 24, 2000.
DRAWING CAD FILE NO. 0-105-1 / DISK 1550.

ROAD INTERSECTION SOUTHEAST OF STATION SITE, ELEVATION 1006.00'.

Attachment G

Process Description

PROCESS DESCRIPTION

Dominion Transmission, Inc. (Dominion) specializes in gas transmission and storage services. The Law Compressor Station (Law) is a natural gas compressor station used to compress gas for Dominion Transmission, Inc.'s pipe line system in West Virginia. Law is located in Good Hope, West Virginia.

Law utilizes one (1) glycol dehydration unit to remove water from wet natural gas, which was installed in 2013 and permitted via R13-2963. As part of the issuance of this permit, New Source Performance Standards (NSPS) Subpart OOOO requirements were placed in the R13 permit and also placed in Law's Title V permit (R30-03300014-2011). Dominion is requesting the removal of those requirements from the R13 permit and Title V permit as Law does not meet the applicability section of NSPS Subpart OOOO; therefore, not being subject to any NSPS Subpart OOOO Leak Detection and Repair (LDAR) requirements.

Attachment S

Title V Permit Revision Information

Attachment S

Title V Permit Revision Information

1. New Applicable Requirements Summary				
Mark all applicable requirements associated with the changes involved with this permit revision:				
□ SIP	☐ FIP			
☑ Minor source NSR (45CSR13)	☐ PSD (45CSR14)			
☐ NESHAP (45CSR15)	☐ Nonattainment NSR (45CSR19)			
	Section 112(d) MACT standards (Subpart(s))			
☐ Section 112(g) Case-by-case MACT	☐ 112(r) RMP			
☐ Section 112(i) Early reduction of HAP	☐ Consumer/commercial prod. reqts., section 183(e)			
☐ Section 129 Standards/Reqts.	☐ Stratospheric ozone (Title VI)			
☐ Tank vessel reqt., section 183(f)	☐ Emissions cap 45CSR§30-2.6.1			
☐ NAAQS, increments or visibility (temp. sources)	☐ 45CSR27 State enforceable only rule			
☐ 45CSR4 State enforceable only rule	☐ Acid Rain (Title IV, 45CSR33)			
☐ Emissions Trading and Banking (45CSR28)	Compliance Assurance Monitoring (40CFR64) (1)			
☐ NO _x Budget Trading Program Non-EGUs (45CSR1)	□ NO _x Budget Trading Program EGUs (45CSR26)			
(1) If this box is checked, please include Compliance Assurance Monitoring (CAM) Form(s) for each Pollutants Specific Emission Unit (PSEU) (See Attachment H to Title V Application). If this box is not checked, please explain why Compliance Assurance Monitoring is not applicable:				
2. Non Applicability Determinations				
List all requirements, which the source has determined not applicable to this permit revision and for which a permit shield is requested. The listing shall also include the rule citation and a rationale for the determination. NSPS Subpart OOOO – The dehydration unit is not subject to this subpart as discussed in the application.				
Permit Shield Requested (not applicable to Minor Modifications)				
$All\ of\ the\ required\ forms\ and\ additional\ information\ can\ be\ found\ under\ the\ Permitting\ Section\ of\ DAQ$'s website, or requested by phone.				

3. Suggested Title V Draft Permit Language				
Are there any changes involved with this Title V Permit revision outside of the scope of the NSR Permit revision? Yes No If Yes, describe the changes below.				
(including all applicable requirementally recordkeeping/ reporting requirementally requirementally reporting reporting requirementally reporting requirementally reporting requirementally reporting requirementally reporting rep	ents associated w nents), OR attach nit or Consent Oro	ith the pe a marked ler numbe	age for the proposed Title V Permit revision armit revision and any associated monitoring I up pages of current Title V Permit. Please er, condition number and/or rule citation (e.g.	
4. Active NSR Permits/Permit Deter	minations/Conse	nt Orders	Associated With This Permit Revision	
Permit or Consent Order Number	Date of Issu	ance	Permit/Consent Order Condition Number	
R13-2963	4/3/2013			
5. Inactive NSR Permits/Obsolete Pe	ermit or Consent	Orders C	onditions Associated With This Revision	
Permit or Consent Order Number	Date of Issua	ance	Permit/Consent Order Condition Number	
N/A				
1				
6. Change in Potential Emissions				
Pollutant	Pollutant		Change in Potential Emissions (+ or -), TPY	
N/A				
All of the required forms and additional infor	mation can be found u	nder the Per	rmitting Section of DAQ's website, or requested by phone.	

7.	Certification For Use Of Minor Modification Procedures (Required Only for Minor Modification				
į	Requests)				
Note:	This certification must be signed by a responsible official. Applications without a signed certification will be returned as incomplete. The criteria for allowing the use of Minor Modification Procedures are as follows:				
 i. Proposed changes do not violate any applicable requirement; ii. Proposed changes do not involve significant changes to existing monitoring, reporting, or recordkeeping requirements in the permit; iii. Proposed changes do not require or change a case-by-case determination of an emission limitation or other standard, or a source-specific determination for temporary sources of ambient air quality impacts, or a visibility increment analysis; iv. Proposed changes do not seek to establish or change a permit term or condition for which there is no underlying applicable requirement and which permit or condition has been used to avoid an applicable requirement to which the source would otherwise be subject (synthetic minor). Such terms and conditions include, but are not limited to a federally enforceable emissions cap used to avoid classification as a modification under any provision of Title I or any alternative emissions limit approved pursuant to regulations promulgated under § 112(j)(5) of the Clean Air Act; v. Proposed changes do not involve preconstruction review under Title I of the Clean Air Act or 45CSR14 and 45CSR19; vi. Proposed changes are not required under any rule of the Director to be processed as a significant modification; Notwithstanding subparagraph 45CSR§30-6.5.a.1.A. (items i through vi above), minor permit modification procedures may be used for permit modifications involving the use of economic incentives, marketable permits, emissions trading, and other similar approaches, to the extent that such minor permit modification procedures are explicitly provided for in rules of the Director which are approved by the U.S. EPA as a part of the State Implementation Plan under the Clean Air Act, or which may be otherwise provided for in the Title V operating permit issued under 45CSR30. 					
Pursuant to 45CSR§30-6.5.a.2.C., the proposed modification contained herein meets the criteria for use of Minor permit modification procedures as set forth in Section 45CSR§30-6.5.a.1.A. The use of Minor permit modification procedures are hereby requested for processing of this application.					
(Signed)	: Date:				
	(Please use blue ink) (Please use blue ink)				
Named (typed): Brian Sheppard Title:				
Note: Ple	ease check if the following included (if applicable):				
	Compliance Assurance Monitoring Form(s)				
	Suggested Title V Draft Permit Language				
All of the required forms and additional information can be found under the Permitting Section of DAQ's website, or requested by phone.					