Joseph, Doug P - DNR

From: Ross, Michael H - DNR
Sent: Thursday, January 30, 2014 9:32 AM
To: Joseph, Doug P - DNR
Cc: Sellers, Marty F - DNR; Johnson, Jeffery A - DNR
Subject: Soil Contamination @ Trane & Air Pollution Control Requirements.

Thanks for contacting the air program, Doug.

From the Air Program standpoint, Trane will need to do all of the follow the concerning the proposed soil remediation project at the Trane facility in La Crosse:

1. Keep and maintain calculations and soil analyses that show that the maximum theoretical emissions of volatile organic compounds will not exceed 5.7 pounds per hour and 216 pounds per day.
2. Keep and maintain calculations and soil analyses that show that the maximum theoretical emissions of any hazardous air pollutant will not exceed the respective threshold value in Table A of ch. NR 445, Wis. Adm. Code.
3. Vent emissions generated from the soil remediation to the ambient air via an exhaust stack that is within 10 degrees of vertical, and is not equipped with any device that obstructs the upward flow of exhaust gases.
4. Submit an air pollution control operation permit revision application before commencing operation of the proposed soil remediation project.

   Per ss. NR 406.04(1)(m)2., 407.04(1)(b)3., 445.07(6), and 445.08(2)(a), Wis. Adm. Code.

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