

3745-18-90

Washington county emission limits.

- (A) No owner or operator of any coal-fired steam generating unit, unless otherwise specified below, shall cause or permit the emission of sulfur dioxide from any source to exceed a maximum of 4.5 pounds of sulfur dioxide per MM Btu actual heat input.
- (B) The "Ohio Power Company, Muskingum River Plant" (OEPA premise number 0684000000) or any subsequent owner or operator of the "Ohio Power Company, Muskingum River Plant" facility located in Beverly, Ohio shall not cause or permit the emission of sulfur dioxide from the following sources to exceed the amounts indicated:
- (1) Boiler numbers 1 through 5 (OEPA source numbers B002 through B006); a maximum of 8.6 pounds of sulfur dioxide per MM Btu actual heat input from each boiler prior to July 1, 1989;
 - (2) Boiler numbers 1 through 5 (OEPA source numbers B002 through B006): a maximum of 7.6 pounds of sulfur dioxide per MM Btu actual heat input from each boiler on and after July 1, 1989;
 - (3) Unit 5 auxiliary boiler (OEPA source number B001); a maximum of 1.2 pounds of sulfur dioxide per MM Btu actual heat input.
- (C) The "KRATON Polymers U.S. LLC" (OEPA premise number 0684010011) or any subsequent owner or operator of the "KRATON Polymers U.S. LLC" facility located at 2982 Washington boulevard, Belpre, Ohio shall not cause or permit the emission of sulfur dioxide from boiler numbers F-1001 and F-1002 (OEPA source numbers B005 and B007) to exceed 2.5 pounds of sulfur dioxide per MM Btu actual heat input from each boiler.
- (D) The "American Municipal Power - Ohio, Incorporated, Richard H. Gorsuch Generating Station" (OEPA premise number ~~0684020006~~0684020037) or any subsequent owner or operator of the "American Municipal Power - Ohio, Incorporated, Richard H. Gorsuch Generating Station, Route 7, Marietta, Ohio" shall not cause or permit the emission of sulfur dioxide from boiler numbers 1 through 4 (OEPA source numbers B001 through B004) to exceed 4.5 pounds of sulfur dioxide per MM Btu actual heat input from each boiler.

Effective: 01/23/2006
R.C. 119.032 review dates: 10/28/2005 and 01/23/2011

CERTIFIED ELECTRONICALLY

Certification

01/13/2006

Date

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