

(7) *Flue gas mercury control wastewater.* There shall be no discharge of pollutants in flue gas mercury control wastewater. Whenever flue gas mercury control wastewater is used in any other plant process or is sent to a treatment system at the plant, the resulting effluent must comply with the discharge standard in this paragraph.

(8) *Bottom ash transport water.* There shall be no discharge of pollutants in bottom ash transport water. Whenever

bottom ash transport water is used in any other plant process or is sent to a treatment system at the plant, the resulting effluent must comply with the discharge standard in this paragraph.

(9) *Gasification wastewater.* The quantity of pollutants discharged in gasification wastewater shall not exceed the quantity determined by multiplying the flow of gasification wastewater times the concentration listed in the following table:

Pollutant or pollutant property	PSNS	
	Maximum for any 1 day	Average of daily values for 30 consecutive days shall not exceed
Arsenic, total (µg/L)	4	
Mercury, total (ng/L)	1.8	1.3
Selenium, total (µg/L)	453	227
Total dissolved solids (mg/L)	38	22

(10) *Combustion residual leachate.* The quantity of pollutants discharged in combustion residual leachate shall not exceed the quantity determined by

multiplying the flow of combustion residual leachate times the concentration listed in the following table:

Pollutant or pollutant property	PSNS	
	Maximum for any 1 day	Average of daily values for 30 consecutive days shall not exceed
Arsenic, total (µg/L)	11	8
Mercury, total (ng/L)	788	356

[80 FR 67902, Nov. 3, 2015]

APPENDIX A TO PART 423—126 PRIORITY
POLLUTANTS

001	Acenaphthene		015	1,1,2,2-tetrachloroethane	
002	Acrolein		016	Chloroethane	
003	Acrylonitrile		018	Bis(2-chloroethyl) ether	
004	Benzene		019	2-chloroethyl vinyl ether (mixed)	
005	Benzidine		020	2-chloronaphthalene	
006	Carbon	tetrachloride	021	2,4, 6-trichlorophenol	
	(tetrachloromethane)		022	Parachlorometa cresol	
007	Chlorobenzene		023	Chloroform (trichloromethane)	
008	1,2,4-trichlorobenzene		024	2-chlorophenol	
009	Hexachlorobenzene		025	1,2-dichlorobenzene	
010	1,2-dichloroethane		026	1,3-dichlorobenzene	
011	1,1,1-trichloroethane		027	1,4-dichlorobenzene	
012	Hexachloroethane		028	3,3-dichlorobenzidine	
013	1,1-dichloroethane		029	1,1-dichloroethylene	
014	1,1,2-trichloroethane		030	1,2-trans-dichloroethylene	
			031	2,4-dichlorophenol	
			032	1,2-dichloropropane	
			033	1,2-dichloropropylene	(1,3-
				dichloropropene)	
			034	2,4-dimethylphenol	

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035 2,4-dinitrotoluene
 036 2,6-dinitrotoluene
 037 1,2-diphenylhydrazine
 038 Ethylbenzene
 039 Fluoranthene
 040 4-chlorophenyl phenyl ether
 041 4-bromophenyl phenyl ether
 042 Bis(2-chloroisopropyl) ether
 043 Bis(2-chloroethoxy) methane
 044 Methylene chloride (dichloromethane)
 045 Methyl chloride (dichloromethane)
 046 Methyl bromide (bromomethane)
 047 Bromoform (tribromomethane)
 048 Dichlorobromomethane
 051 Chlorodibromomethane
 052 Hexachlorobutadiene
 053 Hexachloromyclopentadiene
 054 Isophorone
 055 Naphthalene
 056 Nitrobenzene
 057 2-nitrophenol
 058 4-nitrophenol
 059 2,4-dinitrophenol
 060 4,6-dinitro-o-cresol
 061 N-nitrosodimethylamine
 062 N-nitrosodiphenylamine
 063 N-nitrosodi-n-propylamin
 064 Pentachlorophenol
 065 Phenol
 066 Bis(2-ethylhexyl) phthalate
 067 Butyl benzyl phthalate
 068 Di-N-Butyl Phthalate
 069 Di-n-octyl phthalate
 070 Diethyl Phthalate
 071 Dimethyl phthalate
 072 1,2-benzanthracene (benzo(a) anthracene)
 073 Benzo(a)pyrene (3,4-benzo-pyrene)
 074 3,4-Benzofluoranthene (benzo(b) fluo-
 ranthene)
 075 11,12-benzofluoranthene (benzo(b) fluo-
 ranthene)
 076 Chrysene
 077 Acenaphthylene
 078 Anthracene
 079 1,12-benzoperylene (benzo(ghi) perylene)
 080 Fluorene
 081 Phenanthrene
 082 1,2,5,6-dibenzanthracene (dibenzo(h) an-
 thracene)
 083 Indeno (1,2,3-cd) pyrene (2,3-o-
 pheynylene pyrene)
 084 Pyrene
 085 Tetrachloroethylene
 086 Toluene
 087 Trichloroethylene
 088 Vinyl chloride (chloroethylene)
 089 Aldrin
 090 Dieldrin
 091 Chlordane (technical mixture and me-
 tabolites)
 092 4,4-DDT
 093 4,4-DDE (p,p-DDX)
 094 4,4-DDD (p,p-TDE)
 095 Alpha-endosulfan
 096 Beta-endosulfan
 097 Endosulfan sulfate
 098 Endrin

099 Endrin aldehyde
 100 Heptachlor
 101 Heptachlor epoxide (BHC-
 hexachlorocyclohexane)
 102 Alpha-BHC
 103 Beta-BHC
 104 Gamma-BHC (lindane)
 105 Delta-BHC (PCB-polychlorinated
 biphenyls)
 106 PCB-1242 (Arochlor 1242)
 107 PCB-1254 (Arochlor 1254)
 108 PCB-1221 (Arochlor 1221)
 109 PCB-1232 (Arochlor 1232)
 110 PCB-1248 (Arochlor 1248)
 111 PCB-1260 (Arochlor 1260)
 112 PCB-1016 (Arochlor 1016)
 113 Toxaphene
 114 Antimony
 115 Arsenic
 116 Asbestos
 117 Beryllium
 118 Cadmium
 119 Chromium
 120 Copper
 121 Cyanide, Total
 122 Lead
 123 Mercury
 124 Nickel
 125 Selenium
 126 Silver
 127 Thallium
 128 Zinc
 129 2,3,7,8-tetrachloro-dibenzo-p-dioxin
 (TCDD)

PART 424—FERROALLOY MANU- FACTURING POINT SOURCE CAT- EGORY

Subpart A—Open Electric Furnaces With Wet Air Pollution Control Devices Sub- category

Sec.
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 electric furnaces with wet air pollution
 control devices subcategory.
 424.11 Specialized definitions.
 424.12 Effluent limitations guidelines rep-
 resenting the degree of effluent reduction
 attainable by the application of the best
 practicable control technology currently
 available.
 424.13 Effluent limitations guidelines rep-
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 attainable by the application of the best
 available technology economically
 achievable.
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 424.15 Standards of performance for new
 sources.
 424.16 Pretreatment standards for new
 sources.
 424.17 Effluent limitations guidelines rep-
 resenting the degree of effluent reduction