

Facility_Revisions

COMMENT1 COMMENT1 COMMENT1 COMMENT1 COMMENT1 EPAregion TribalCode Tribe Name REVISED ` State Abbr County Name REVISED (State Couni NEISiteID FacilityReg REVISED I FacilityCat

Facility_Revisions

FACILITY_REVISIONS	FACILITY_NAME	REVISIONS	LOCATION	CITY	STATE	ZIP_CODE	REVISIONS	REVISIONS	REVISIONS	REVISIONS	REMOVE FROM DELETE FROM DELETE CON YEAR CLOSE SUBMITTAL F
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Emission_Revisions

SIC Code Description	NAICS Code	EmissionUnitID	ProcessID	SCC
Primary Production of Aluminum	331312	0A6	1	30400103
Primary Production of Aluminum	331312	0E1	1	30300101
Primary Production of Aluminum	331312	0E1	2	30300199
Primary Production of Aluminum	331312	0E3	1	30300101
Primary Production of Aluminum	331312	0E3	2	30300199
Primary Production of Aluminum	331312	0E5	1	30300101
Primary Production of Aluminum	331312	0E5	2	30300199
Primary Production of Aluminum	331312	0N2	1	30300105
Primary Production of Aluminum	331312	0S1	1	10200603
Primary Production of Aluminum	331312	0S1	1	10200603
Primary Production of Aluminum	331312	0S1	1	10200603
Primary Production of Aluminum	331312	0S1	1	10200603
Primary Production of Aluminum	331312	0S2	1	10200603
Primary Production of Aluminum	331312	0S2	1	10200603
Primary Production of Aluminum	331312	0S2	1	10200603
Primary Production of Aluminum	331312	0S2	1	10200603
Primary Production of Aluminum	331312	0S3	1	10200603
Primary Production of Aluminum	331312	0S3	1	10200603
Primary Production of Aluminum	331312	0S3	1	10200603
Primary Production of Aluminum	331312	0S4	1	10200603
Primary Production of Aluminum	331312	0S4	1	10200603
Primary Production of Aluminum	331312	0S4	1	10200603
Primary Production of Aluminum	331312	0S4	1	10200603
Primary Production of Aluminum	331312	0S4	1	10200603
Primary Production of Aluminum	331312	0S5	1	10200602
Primary Production of Aluminum	331312	0S5	1	10200602
Primary Production of Aluminum	331312	0S5	1	10200602
Primary Production of Aluminum	331312	0S5	1	10200602
Primary Production of Aluminum	331312	0T2	1	10500214
Primary Production of Aluminum	331312	0T2	1	10500214
Primary Production of Aluminum	331312	0T2	1	10500214
Primary Production of Aluminum	331312	0T2	1	10500214
Primary Production of Aluminum	331312	1	1	
Primary Production of Aluminum	331312	1	1	
Primary Production of Aluminum	331312	1	1	
Primary Production of Aluminum	331312	1	1	
Primary Production of Aluminum	331312	1	1	
Primary Production of Aluminum	331312	1	1	
Primary Production of Aluminum	331312	1	2	
Primary Production of Aluminum	331312	1	2	
	331312	1	2	30300101
	331312	1	1	30300101
	331312	1	1	30300101

Emission_Revisions

SCC Description	REVISED SCC	EmissionReleasePointID
Industrial ProcessesSecondary Metal ProductionAluminumSmelting Furnace/Reverberatory		203
Industrial ProcessesPrimary Metal ProductionAluminum Ore (Electro-reduction)Prebaked Reduction Cell		215
Industrial ProcessesPrimary Metal ProductionAluminum Ore (Electro-reduction)Not Classified **		215
Industrial ProcessesPrimary Metal ProductionAluminum Ore (Electro-reduction)Prebaked Reduction Cell		216
Industrial ProcessesPrimary Metal ProductionAluminum Ore (Electro-reduction)Not Classified **		216
Industrial ProcessesPrimary Metal ProductionAluminum Ore (Electro-reduction)Prebaked Reduction Cell		217
Industrial ProcessesPrimary Metal ProductionAluminum Ore (Electro-reduction)Not Classified **		217
Industrial ProcessesPrimary Metal ProductionAluminum Ore (Electro-reduction)Anode Baking Furnace		245
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		251
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		251
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		251
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		251
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		252
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		252
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		252
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		252
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		253
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		253
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		253
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		253
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		253
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		254
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		254
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		254
External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr		254
External Combustion BoilersIndustrialNatural Gas10-100 Million Btu/hr		255
External Combustion BoilersIndustrialNatural Gas10-100 Million Btu/hr		255
External Combustion BoilersIndustrialNatural Gas10-100 Million Btu/hr		255
External Combustion BoilersIndustrialNatural Gas10-100 Million Btu/hr		255
External Combustion BoilersSpace HeatersCommercial/InstitutionalWaste Oil: Vaporizing Burner		257
External Combustion BoilersSpace HeatersCommercial/InstitutionalWaste Oil: Vaporizing Burner		257
External Combustion BoilersSpace HeatersCommercial/InstitutionalWaste Oil: Vaporizing Burner		257
External Combustion BoilersSpace HeatersCommercial/InstitutionalWaste Oil: Vaporizing Burner		257
External Combustion BoilersSpace HeatersCommercial/InstitutionalWaste Oil: Vaporizing Burner		257
		1
		1
		1
		1
		1
		1
		2
		2
		215
		1
		1

Emission_Revisions

PollutantCode	REVISED Pollutant Code	Pollutant_Code_Desc	HAP_CATEGORY_NAME	Emissions(TPY)	REVISED Emissions(TPY)
7664393		Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)	0.086469002	
7664393		Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)	0.846520007	14.79
7664393		Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)	0.637530982	3.25
7664393		Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)	0.846735001	15.12
7664393		Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)	0.637692988	3.32
7664393		Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)	0.726225972	14.99
7664393		Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)	5.445529938	3.29
7664393		Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)	0.983334005	0.05
50000		Formaldehyde	Formaldehyde	6.825E-09	
71432		Benzene	Benzene (Including Benzene From Gasoline)	1.911E-10	
75070		Acetaldehyde	Acetaldehyde	1.183E-12	
91203		Naphthalene	Naphthalene	5.551E-11	
50000		Formaldehyde	Formaldehyde	6.825E-09	
71432		Benzene	Benzene (Including Benzene From Gasoline)	1.911E-10	
75070		Acetaldehyde	Acetaldehyde	1.183E-12	
91203		Naphthalene	Naphthalene	5.551E-11	
50000		Formaldehyde	Formaldehyde	4.5E-09	
71432		Benzene	Benzene (Including Benzene From Gasoline)	1.26E-10	
75070		Acetaldehyde	Acetaldehyde	7.8E-13	
91203		Naphthalene	Naphthalene	3.66E-11	
50000		Formaldehyde	Formaldehyde	4.5E-09	
71432		Benzene	Benzene (Including Benzene From Gasoline)	1.26E-10	
75070		Acetaldehyde	Acetaldehyde	7.8E-13	
91203		Naphthalene	Naphthalene	3.66E-11	
50000		Formaldehyde	Formaldehyde	6.46898E-07	
71432		Benzene	Benzene (Including Benzene From Gasoline)	1.81132E-08	
75070		Acetaldehyde	Acetaldehyde	1.12129E-10	
91203		Naphthalene	Naphthalene	5.26144E-09	
7439921		Lead	Lead Compounds	1.12E-06	
7440020		Nickel	Nickel Compounds	2.14E-05	
7440382		Arsenic	Arsenic Compounds(Inorganic Including Arsine)	8.02E-06	
7440439		Cadmium	Cadmium Compounds	1.6E-06	
7440473		Chromium	Chromium Compounds	2.41E-05	
109		Beryllium & Compounds	Beryllium Compounds	0.125	
191242		Benzofg,h,i,j]Perylene	Polycyclic Organic Matter as 15-PAH	0.052	2.18
198		Manganese & Compounds	Manganese Compounds	1.3785	
253		Selenium & Compounds	Selenium Compounds	0.125	
7440360		Antimony	Antimony Compounds	0.125	
7782505		Chlorine	Chlorine	0.1845	
130498292		PAH, total	Polycyclic Organic Matter as 7-PAH	7.4265	35.32
7647010		Hydrochloric Acid	Hydrochloric Acid (Hydrogen Chloride [Gas Only])	7.45	
463581		Carbonyl Sulfide		111	142
91203		Naphthalene	Naphthalene	13.952	
85018		Phenanthrene	Phenanthrene	103.7	

Emission_Revisions

Emission Calculation Method Code For Revised Emissions	EmissionType	MACT Code	MACT Source Category
	30	0202	Secondary Aluminum Production
08	30	0201	Primary Aluminum Production
08	30	0201	Primary Aluminum Production
08	30	0201	Primary Aluminum Production
08	30	0201	Primary Aluminum Production
08	30	0201	Primary Aluminum Production
08	30	0201	Primary Aluminum Production
08	30	0201	Primary Aluminum Production
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-2	Industrial/Commercial/ Institutional Boilers & Process Heaters - gas
	30	0107-3	Industrial/Commercial/ Institutional Boilers & Process Heaters - oil
	30	0107-3	Industrial/Commercial/ Institutional Boilers & Process Heaters - oil
	30	0107-3	Industrial/Commercial/ Institutional Boilers & Process Heaters - oil
	30	0107-3	Industrial/Commercial/ Institutional Boilers & Process Heaters - oil
	30	0107-3	Industrial/Commercial/ Institutional Boilers & Process Heaters - oil
	30	0201	Primary Aluminum Production
08	30	0201	Primary Aluminum Production
	30	0201	Primary Aluminum Production
	30	0201	Primary Aluminum Production
	30	0201	Primary Aluminum Production
	30	0201	Primary Aluminum Production
08	30	0201	Primary Aluminum Production
	30	0201	Primary Aluminum Production
03		0201	Primary Aluminum Production
03		0201	Primary Aluminum Production
03		0201	Primary Aluminum Production

Emission_Revisions

MACTComplianceStatus	MACTflag	REVISED MACT Code	StackHeight	ExitGasTemperature	StackDiameter	ExitGasVelocity	ExitGasFlowRate	StackDefaultFlag
02	SCC-DEFAULT		30	275	3.900000095	82	999.9666748	00000
02	SCC-DEFAULT		49	89	8.899999619	7	441.4166565	00000
02	FACILLIST-MLT52		49	89	8.899999619	7	441.4166565	00000
02	SCC-DEFAULT		49	89	8.899999619	7	441.4166565	00000
02	FACILLIST-MLT52		49	89	8.899999619	7	441.4166565	00000
02	SCC-DEFAULT		49	89	8.899999619	7	441.4166565	00000
02	FACILLIST-MLT52		49	89	8.899999619	7	441.4166565	00000
02	SCC-DEFAULT		69	149	7.199999809	13	500.2833252	00000
01	SCC-DEFAULT		16	250	1.600000024	3	6.031853199	00004
01	SCC-DEFAULT		16	250	1.600000024	3	6.031853199	00004
01	SCC-DEFAULT		16	250	1.600000024	3	6.031853199	00004
01	SCC-DEFAULT		16	250	1.600000024	3	6.031853199	00004
01	SCC-DEFAULT		16	250	1.299999952	7	9.416666985	00000
01	SCC-DEFAULT		16	250	1.299999952	7	9.416666985	00000
01	SCC-DEFAULT		16	250	1.299999952	7	9.416666985	00000
01	SCC-DEFAULT		16	250	1.299999952	7	9.416666985	00000
01	SCC-DEFAULT		13	250	1.600000024	3	5.883333206	00000
01	SCC-DEFAULT		13	250	1.600000024	3	5.883333206	00000
01	SCC-DEFAULT		13	250	1.600000024	3	5.883333206	00000
01	SCC-DEFAULT		13	250	1.600000024	3	5.883333206	00000
01	SCC-DEFAULT		13	250	1.600000024	3	5.883333206	00000
01	SCC-DEFAULT		13	250	1.600000024	3	5.883333206	00000
01	SCC-DEFAULT		13	250	1.600000024	3	5.883333206	00000
01	SCC-DEFAULT		13	250	1.600000024	3	5.883333206	00000
01	SCC-DEFAULT		13	250	1.600000024	3	5.883333206	00000
01	SCC-DEFAULT		13	250	1.600000024	3	5.883333206	00000
01	SCC-DEFAULT		13	250	1.600000024	3	5.883333206	00000
01	SCC-DEFAULT		98	320	3	7	50.03333282	00000
01	SCC-DEFAULT		98	320	3	7	50.03333282	00000
01	SCC-DEFAULT		98	320	3	7	50.03333282	00000
01	SCC-DEFAULT		98	320	3	7	50.03333282	00000
01	SCC-DEFAULT		108	174.4469604	4.149588585	38.4497757	519.9880981	00000
01	SCC-DEFAULT		108	174.4469604	4.149588585	38.4497757	519.9880981	00000
01	SCC-DEFAULT		108	174.4469604	4.149588585	38.4497757	519.9880981	00000
01	SCC-DEFAULT		108	174.4469604	4.149588585	38.4497757	519.9880981	00000
01	SCC-DEFAULT		108	174.4469604	4.149588585	38.4497757	519.9880981	00000
02	FACILLIST-MLT52		10	72	0.003	0.0003	0	33333
02	FACILLIST-MLT52		10	72	0.003	0.0003	0	33333
02	FACILLIST-MLT52		10	72	0.003	0.0003	0	33333
02	FACILLIST-MLT52		10	72	0.003	0.0003	0	33333
02	FACILLIST-MLT52		10	72	0.003	0.0003	0	33333
02	FACILLIST-MLT52		10	72	0.003	0.0003	0	33333
02	FACILLIST-MLT52		73.67404175	174.4469604	4.149588585	38.4497757	519.9880981	22222
02	FACILLIST-MLT52		73.67404175	174.4469604	4.149588585	38.4497757	519.9880981	22222
02								

Emission_Revisions

StackDefaultFlagDescription	Fugitive length SigmaX (ft)	Fugitive width SigmaY (ft)	Fugitive Angle (degrees)	REVISED StackHeight(ft)	REVISED ExitGasTemperature(F)	REVISED StackDiameter(ft)
All of the original values were retained.						
All of the original values were retained.						
All of the original values were retained.						
All of the original values were retained.						
All of the original values were retained.						
All of the original values were retained.						
All of the original values were retained.						
The exit gas flow rate was calculated.						
The exit gas flow rate was calculated.						
The exit gas flow rate was calculated.						
The exit gas flow rate was calculated.						
All of the original values were retained.						
All of the original values were retained.						
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All of the original values were retained.						
All of the original values were retained.						
All of the parameters were defaulted using the national defaults.						
All of the parameters were defaulted using the national defaults.						
All of the parameters were defaulted using the national defaults.						
All of the parameters were defaulted using the national defaults.						
All of the parameters were defaulted using the national defaults.						
All of the parameters were defaulted using the national defaults.						
All of the parameters were defaulted using the national defaults.						
All of the parameters were defaulted using the SIC Code.						
All of the parameters were defaulted using the SIC Code.						

Emission_Revisions

REVISED ExitGasVelocity(ft/sec)	REVISED ExitGasFlowRate(cuft/sec)	DataSource Code	Data Source Description	HAPEmissionsPerformancel evel	HAPEmissionsPerformancel evel Description
		S	State agency data	01	Actual
		S	State agency data	01	Actual
		S	State agency data	01	Actual
		S	State agency data	01	Actual
		S	State agency data	01	Actual
		S	State agency data	01	Actual
		S	State agency data	01	Actual
		S	State agency data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
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		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		A-B	Augmented Boiler Data	01	Actual
		S	State agency data	01	Actual
		S	State agency data	01	Actual
		S	State agency data	01	Actual
		S	State agency data	01	Actual
		S	State agency data	01	Actual
		T	2002 Toxics Release Inventory data	01	Actual
		T	2002 Toxics Release Inventory data	01	Actual
		T	2002 Toxics Release Inventory data	01	Actual
		T	2002 Toxics Release Inventory data	01	Actual
		T	2002 Toxics Release Inventory data	01	Actual
		T	2002 Toxics Release Inventory data	01	Actual
		T	2002 Toxics Release Inventory data	01	Actual
		T	2002 Toxics Release Inventory data	01	Actual

Emission_Revisions

REVISED HAP Emissions Performance Level	Longitude (decimal degrees)	Latitude (decimal degrees)	LocationDefaultFlag	REVISED Longitude (decimal degrees)	REVISED Latitude (decimal degrees)	Delete
	-87.4908371	37.65618896				Yes
01	-87.4908371	37.65618896				
01	-87.4908371	37.65618896				
01	-87.4908371	37.65618896				
01	-87.4908371	37.65618896				
01	-87.4908371	37.65618896				
01	-87.4908371	37.65618896				
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.4908371	37.65618896				Yes
	-87.5	37.65000153				Yes
01	-87.5	37.65000153				
	-87.5	37.65000153				Yes
	-87.5	37.65000153				Yes
	-87.5	37.65000153				Yes
	-87.5	37.65000153				Yes
01	-87.5	37.65000153				
	-87.5	37.65000153				Yes
01						

Emission_Revisions

Delete Comment	Submittal Flag	Comment-Emissions	Comment-Process	Comment-Stack
This is from Secondary Aluminum Process not Primary Aluminum	R-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	R-EMR-EMR-EMR-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	R-EMR-EMR-EMR-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	R-EMR-EMR-EMR-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	R-EMR-EMR-EMR-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	R-EMR-EMR-EMR-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	R-EMR-EMR-EMR-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	R-EMR-EMR-EMR-EM			
This is not considered Primary Aluminum Production Emissions	R-EM			
This is not considered Primary Aluminum Production Emissions	R-EM			
This is not considered Primary Aluminum Production Emissions	R-EM			
This is not considered Primary Aluminum Production Emissions	R-EM			
This is not considered Primary Aluminum Production Emissions	R-EM			
This is not considered Primary Aluminum Production Emissions	R-EM			
This is not considered Primary Aluminum Production Emissions	R-EM			
This is not considered Primary Aluminum Production Emissions	R-EM			
This is not considered Primary Aluminum Production Emissions	R-EM			
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These emissions were withdrawn from the 2002 TRI based on a review and discovered the over reporting	R-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	R-EMR-EMR-EMR-EMR-EM			
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These emissions were withdrawn from the 2002 TRI based on a review and discovered the over reporting	R-EM			
Chlorine emissions are not produced in the Primary Aluminum Production	R-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	R-EMR-EMR-EMR-EMR-EM			
HCL emissions are not produced in the Primary Aluminum Production	R-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	EMADDR-EMR-EMR-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	EMADDR-EM			
Revised emission estimates based on 2006 TRI data, to reflect current operations.	EMADDR-EM			