Search Results													
Permittee	Site Name	Point No.	Point Name/Segment Description	SCC	Annual Process Rate	Process Rate Units	Emission Factor	Emission Factor Units	Calc Method	Emission Factor Source	Control Efficiency	Tons	Pollutant
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	DRY AL SCRUB & BAGHOUSE	30300103		Molten Aluminum Produced		Molten Aluminum Produced	O	MB		0	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	DRY AL SCRUB & BAGHOUSE	30300103		Molten Aluminum Produced	42	Molten Aluminum Produced	U	STD	99.70	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	DRY AL SCRUB & BAGHOUSE	30300103		Molten Aluminum Produced	2.70	Molten Aluminum Produced	C	STD		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	DRY AL SCRUB & BAGHOUSE	30300103		Molten Aluminum Produced	1	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	DRY AL SCRUB & BAGHOUSE	30300103		Molten Aluminum Produced	3.56	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	DRY AL SCRUB & BAGHOUSE	30300103		Molten Aluminum Produced	66	Molten Aluminum Produced	U	AP5TH	99.70	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	DRY AL SCRUB & BAGHOUSE	30300103		Molten Aluminum Produced	349	Molten Aluminum Produced	U	AP5TH	0	0	CO
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	DRY AL SCRUB & BAGHOUSE	30300103		Molten Aluminum Produced	26.40	Molten Aluminum Produced	U	STDR	99.70	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	W POTROOM #1 ROOF VENTS	30300110		Molten Aluminum Produced	2.70	Molten Aluminum Produced	C	STD		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	W POTROOM #1 ROOF VENTS	30300110		Molten Aluminum Produced	2.70	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	W POTROOM #1 ROOF VENTS	30300110		Molten Aluminum Produced	0	Molten Aluminum Produced	O	MB	0	0	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	W POTROOM #1 ROOF VENTS	30300110		Molten Aluminum Produced	12	Molten Aluminum Produced	U	AP5TH	0	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	W POTROOM #1 ROOF VENTS	30300110		Molten Aluminum Produced	3.56	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	W POTROOM #1 ROOF VENTS	30300110		Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	0	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	1	W POTROOM #1 ROOF VENTS	30300110		Molten Aluminum Produced	2.04	Molten Aluminum Produced	U	STDR	0	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	DRY AL SCRUB & BAGHOUSE	30318335		Molten Aluminum Produced	0.05	Molten Aluminum Produced	C	STD		0.46	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	DRY AL SCRUB & BAGHOUSE	30318335		Molten Aluminum Produced	42	Molten Aluminum Produced	U	STD	99.70	1.16	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	DRY AL SCRUB & BAGHOUSE	30318335		Molten Aluminum Produced	26.40	Molten Aluminum Produced	U	STDR	99.70	0.73	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	DRY AL SCRUB & BAGHOUSE	30318335		Molten Aluminum Produced	66	Molten Aluminum Produced	U	AP5TH	99.70	1.82	PT

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	DRY AL SCRUB & BAGHOUSE	3030	18335	Molten Aluminum Produced	349	Molten Aluminum Produced	U	AP5TH	0	3199.	CO
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	DRY AL SCRUB & BAGHOUSE	3030	18335	Molten Aluminum Produced	0.04	Molten Aluminum Produced	C	STD		0.34	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	DRY AL SCRUB & BAGHOUSE	3030	18335	Molten Aluminum Produced	1	Molten Aluminum Produced	U	AP5TH	0	9.17	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	E POTROOM #10 ROOF VENTS	3030	18335	Molten Aluminum Produced	12	Molten Aluminum Produced	U	AP5TH	0	110.0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	E POTROOM #10 ROOF VENTS	3030	18335	Molten Aluminum Produced	2.04	Molten Aluminum Produced	U	STDR	0	18.70	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	E POTROOM #10 ROOF VENTS	3030	18335	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	0	33.92	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	E POTROOM #10 ROOF VENTS	3030	18335	Molten Aluminum Produced	17.60	Molten Aluminum Produced	C	MB		161.3	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	E POTROOM #10 ROOF VENTS	3030	18335	Molten Aluminum Produced	1.57	Molten Aluminum Produced	C	STD		14.39	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	E POTROOM #10 ROOF VENTS	3030	18335	Molten Aluminum Produced	2	Molten Aluminum Produced	C	STD		18.34	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	10	E POTROOM #10 ROOF VENTS	3030	18335	Molten Aluminum Produced	2.70	Molten Aluminum Produced	U	AP5TH	0	24.75	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	11	PASTE DRYING PP3	3030	36670	Molten Aluminum Produced	2.80	Molten Aluminum Produced	U	STDR	99.90	0.05	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	11	PASTE DRYING PP3	3030	36670	Molten Aluminum Produced	3	Molten Aluminum Produced	U	AP5TH	99.90	0.06	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	11	PASTE DRYING PP3	3030	36670	Molten Aluminum Produced	2.80	Molten Aluminum Produced	U	AP5TH	99.90	0.05	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	12	SHOT BLAST BAGHOUSE	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	12	SHOT BLAST BAGHOUSE	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	12	SHOT BLAST BAGHOUSE	3030	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	13	WEST ALUMINA BAGHOUSE	3030	0104	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	13	WEST ALUMINA BAGHOUSE	3030	0104	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	13	WEST ALUMINA BAGHOUSE	3030	0104	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	14	EAST ALUMINA BAGHOUSE	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	14	EAST ALUMINA BAGHOUSE	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	14	EAST ALUMINA BAGHOUSE	3030	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	15	EAST ALUMINA ELEVATOR	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	15	EAST ALUMINA ELEVATOR	3030	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	15	EAST ALUMINA ELEVATOR	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	16	EAST CONVEY SILO BH - MH8	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	16	EAST CONVEY SILO BH - MH8	3030	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	16	EAST CONVEY SILO BH - MH8	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	17	COKE UNLOADING	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	17	COKE UNLOADING	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	17	COKE UNLOADING	3030	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	18	COKE SILO MH4	3030	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	18	COKE SILO MH4	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	18	COKE SILO MH4	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	19	ANODE DUST CONTROL SYSTEM	3030	36670	Molten Aluminum Produced	2.90	Molten Aluminum Produced	U	AP5TH	99.90	0.05	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	19	ANODE DUST CONTROL SYSTEM	3030	36670	Molten Aluminum Produced	2.90	Molten Aluminum Produced	U	STDR	99.90	0.05	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	19	ANODE DUST CONTROL SYSTEM	3030	36670	Molten Aluminum Produced	5	Molten Aluminum Produced	U	AP5TH	99.90	0.09	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	2.70	Molten Aluminum Produced	C	STD		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	66	Molten Aluminum Produced	U	AP5TH	99.70	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	42	Molten Aluminum Produced	U	STD	99.70	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	1	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	349	Molten Aluminum Produced	U	AP5TH	0	0	CO

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	3.56	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	26.40	Molten Aluminum Produced	U	STDR	99.70	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	W POTROOM #2 ROOF VENTS	3030	0110	Molten Aluminum Produced	12	Molten Aluminum Produced	U	AP5TH	0	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	W POTROOM #2 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.70	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	W POTROOM #2 ROOF VENTS	3030	0110	Molten Aluminum Produced	0	Molten Aluminum Produced	O	MB		0	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	W POTROOM #2 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.04	Molten Aluminum Produced	U	STDR	0	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	W POTROOM #2 ROOF VENTS	3030	0110	Molten Aluminum Produced	3.56	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	W POTROOM #2 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.70	Molten Aluminum Produced	C	STD		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	2	W POTROOM #2 ROOF VENTS	3030	0110	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	0	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	20	PASTE PLANT EXTRUDER PP01	3030	36670	Molten Aluminum Produced	3	Molten Aluminum Produced	U	AP5TH	95	2.75	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	20	PASTE PLANT EXTRUDER PP01	3030	36670	Molten Aluminum Produced	2.80	Molten Aluminum Produced	U	STDR	95	2.57	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	20	PASTE PLANT EXTRUDER PP01	3030	36670	Molten Aluminum Produced	2.80	Molten Aluminum Produced	U	AP5TH	95	2.57	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	20	PASTE PLANT MIXER PP2	3030	20438	Anode	0.01	Anode	C	STD		0.13	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	20	PASTE PLANT MIXER PP2	3030	20438	Anode	0.01	Anode	C	STD		0.13	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	20	PASTE PLANT MIXER PP2	3030	20438	Anode	0.00	Anode	C	STD		0.02	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	20	PASTE PLANT MIXER PP2	3030	20438	Anode	0.01	Anode	C	STD		0.13	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	21	POT LINE SWEEPINGS AR4	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	21	POT LINE SWEEPINGS AR4	3030	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	21	POT LINE SWEEPINGS AR4	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	22	TAC BAGHOUSE CO10	3030	0104	Ton	10	lb/Ton	U	AP5TH	99.90	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	22	TAC BAGHOUSE CO10	3030	0104	Ton	5.80	lb/Ton	U	AP5TH	99.90	0	PM10

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	22	TAC BAGHOUSE CO10	30300	104	Ton	5.80	lb/Ton	U	STDR	99.90	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	23	W PLANT SCRUB-N. BAG AR6	30300	110	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	99.90	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	23	W PLANT SCRUB-N. BAG AR6	30300	110	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	STDR	99.90	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	23	W PLANT SCRUB-N. BAG AR6	30300	110	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	24	WEST PLANT SCRUBBER-S.BAG	30300	110	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	STDR	99.90	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	24	WEST PLANT SCRUBBER-S.BAG	30300	110	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	24	WEST PLANT SCRUBBER-S.BAG	30300	110	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	99.90	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	25	E PLNT SCRBBR-N.BAG AR01	30300	36670	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	99.90	0.07	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	25	E PLNT SCRBBR-N.BAG AR01	30300	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	25	E PLNT SCRBBR-N.BAG AR01	30300	36670	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	STDR	99.90	0.07	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	26	E PLANT SCRUB-S.BAG AR2	30300	36670	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	99.90	0.07	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	26	E PLANT SCRUB-S.BAG AR2	30300	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	26	E PLANT SCRUB-S.BAG AR2	30300	36670	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	STDR	99.90	0.07	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	27	WEST PLANT PIN CLEAN BH	30300	104	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	27	WEST PLANT PIN CLEAN BH	30300	104	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	27	WEST PLANT PIN CLEAN BH	30300	104	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	28	ANODE ABRADER CR6	30300	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	28	ANODE ABRADER CR6	30300	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	28	ANODE ABRADER CR6	30300	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	29	PASTE PLNT BM BGHS NO MH1	30300	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	29	PASTE PLNT BM BGHS NO MH1	30300	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	29	PASTE PLNT BM BGHS NO MH1	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	2.70	Molten Aluminum Produced	C			0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	42	Molten Aluminum Produced	U	STD	99.70	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	66	Molten Aluminum Produced	U	AP5TH	99.70	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	1	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	349	Molten Aluminum Produced	U	AP5TH	0	0	CO
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	26.40	Molten Aluminum Produced	U	STDR	99.70	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	3.56	Molten Aluminum Produced	C			0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	W POTROOM #4 ROOF VENTS	3030	0110	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	0	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	W POTROOM #4 ROOF VENTS	3030	0110	Molten Aluminum Produced	12	Molten Aluminum Produced	U	AP5TH	0	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	W POTROOM #4 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.04	Molten Aluminum Produced	U	STDR	0	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	W POTROOM #4 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.70	Molten Aluminum Produced	C	STD		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	W POTROOM #4 ROOF VENTS	3030	0110	Molten Aluminum Produced	3.56	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	W POTROOM #4 ROOF VENTS	3030	0110	Molten Aluminum Produced	0	Molten Aluminum Produced	O	MB		0	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	3	W POTROOM #4 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.70	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	30	PASTE PLNT BM BGHS SO MH2	3030	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	30	PASTE PLNT BM BGHS SO MH2	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	30	PASTE PLNT BM BGHS SO MH2	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	BOILER	1020	1002	1000 Gallons	0.60	lbs/1000 Gallons	C	AP5TH		0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	BOILER	1020	1002	1000 Gallons	0.60	lbs/1000 Gallons	C	STDR		0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	BOILER	1020	1002	1000 Gallons	0.60	lbs/1000 Gallons	C	AP5TH		0	PT

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	BOILER	1020	1002	1000 Gallons	0	lbs/1000 Gallons	C	AP5TH		0	NO 2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	BOILER	1020	1002	1000 Gallons	0.25	lbs/1000 Gallons	C	AP5TH		0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	BOILER	1020	1002	1000 Gallons	3.20	lbs/1000 Gallons	C	AP5TH		0	CO
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	NATURAL GAS FIRED FURNACE	1020	98	MMCF	7.60	lbs/MMCF	U	AP5TH	0	0.37	PM1 0
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	NATURAL GAS FIRED FURNACE	1020	98	MMCF	100	lbs/MMCF	U	AP5TH	0	4.90	NO 2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	NATURAL GAS FIRED FURNACE	1020	98	MMCF	84	lbs/MMCF	U	AP5TH	0	4.12	CO
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	NATURAL GAS FIRED FURNACE	1020	98	MMCF	7.60	lbs/MMCF	U	AP5TH	0	0.37	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	NATURAL GAS FIRED FURNACE	1020	98	MMCF	0.60	lbs/MMCF	U	AP5TH	0	0.03	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	NATURAL GAS FIRED FURNACE	1020	98	MMCF	7.60	lbs/MMCF	U	STDR	0	0.37	PM2 .5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	NATURAL GAS FIRED FURNACE	1020	98	MMCF	3.20	lbs/MMCF	U	FIRE	0	0.16	NH3
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	NATURAL GAS FIRED FURNACE	1020	98	MMCF	5.50	lbs/MMCF	U	AP5TH	0	0.27	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	SMELTING FURN/CRUCB CO1-5	3040	37186	Metal Produced	1.70	Metal Produced	U	AP5TH	0	31.61	PM1 0
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	SMELTING FURN/CRUCB CO1-5	3040	37186	Metal Produced	1.40	Metal Produced	U	STDR	0	26.03	PM2 .5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	31	SMELTING FURN/CRUCB CO1-5	3040	37186	Metal Produced	1.90	Metal Produced	U	AP5TH	0	35.33	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	32	ZINC-CAST FUG EMSN #3-9	3030	37186	Ton	2.52	lb/Ton	U	AP5TH	90	4.69	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	32	ZINC-CAST FUG EMSN #3-9	3030	37186	Ton	2.52	lb/Ton	U	STDR	90	4.69	PM2 .5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	32	ZINC-CAST FUG EMSN #3-9	3030	37186	Ton	2.52	lb/Ton	U	AP5TH	90	4.69	PM1 0
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	32	ZINC-CAST FUG EMSN #3-9	3030	37186	Ton	0	lb/Ton	U	OTHER	0	0	CL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	33	DROSS HANDLING C07	3040	778	Dross Produced	0.22	Dross Produced	U	AP5TH	90	0.01	PM1 0
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	33	DROSS HANDLING C07	3040	778	Dross Produced	0.22	Dross Produced	U	AP5TH	90	0.01	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	33	DROSS HANDLING C07	3040	778	Dross Produced	0.22	Dross Produced	U	STDR	90	0.01	PM2 .5

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	34	ANDE SHL SND BLST CR01	3030	75	Abrasive used	20	Abrasive used	U	STDR	0	0.75	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	34	ANDE SHL SND BLST CR01	3030	75	Abrasive used	20	Abrasive used	U	STDR	0	0.75	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	34	ANDE SHL SND BLST CR01	3030	75	Abrasive used	20	Abrasive used	U	STDR	0	0.75	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	34	ANODE DEBRS STORGE CR05	3030	36670	Molten Aluminum Produced	0.00	Molten Aluminum Produced	U	AP5TH	50	0.00	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	34	ANODE DEBRS STORGE CR05	3030	36670	Molten Aluminum Produced	0.00	Molten Aluminum Produced	U	AP5TH	50	0.00	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	34	ANODE DEBRS STORGE CR05	3030	36670	Molten Aluminum Produced	0.00	Molten Aluminum Produced	U	STDR	50	0.00	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	34	RODMILL MATL STORAGE CR04	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	34	RODMILL MATL STORAGE CR04	3030	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	34	RODMILL MATL STORAGE CR04	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	35	LECTROMELT FURNACE	3030	13	Steel Produced	11.30	Steel Produced	U	STDR	90	0.01	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	35	LECTROMELT FURNACE	3030	13	Steel Produced	11.30	Steel Produced	U	AP5TH	90	0.01	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	35	LECTROMELT FURNACE	3030	13	Steel Produced	11.30	Steel Produced	U	AP5TH	90	0.01	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	36	PT REBLD MASONARY MIXER	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	36	PT REBLD MASONARY MIXER	3030	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	36	PT REBLD MASONARY MIXER	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	37	W CONVEYOR SILO - BH-MH10	3030	0104	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	37	W CONVEYOR SILO - BH-MH10	3030	0104	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	37	W CONVEYOR SILO - BH-MH10	3030	0104	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	38	EAST PLANT PIN CLEAN BH	3030	36670	Molten Aluminum Produced	10	Molten Aluminum Produced	U	AP5TH	99.90	0.18	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	38	EAST PLANT PIN CLEAN BH	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	STDR	99.90	0.11	PM2.5

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	38	EAST PLANT PIN CLEAN BH	3030	36670	Molten Aluminum Produced	5.80	Molten Aluminum Produced	U	AP5TH	99.90	0.11	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	39	HAUL ROADS PAVED MP5	3050	4908	VMT	0.07	lbs/VMT	U	STDR	0	0.17	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	39	HAUL ROADS PAVED MP5	3050	4908	VMT	1.44	lbs/VMT	U	STDR	0	3.53	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	39	HAUL ROADS PAVED MP5	3050	4908	VMT	0.28	lbs/VMT	U	STDR	0	0.69	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	39	HAUL ROADS UNPAVED MP5	3050	3436	VMT	2.70	lbs/VMT	U	STDR	0	4.64	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	39	HAUL ROADS UNPAVED MP5	3050	3436	VMT	13.79	lbs/VMT	U	STDR	0	23.69	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	39	HAUL ROADS UNPAVED MP5	3050	3436	VMT	0.39	lbs/VMT	U	STDR	0	0.67	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	39	LANDFILL	5010	1	Acres	0.38	lbs/Acre	U	AP4TH	0	0.00	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	39	LANDFILL	5010	1	Acres	0.38	lbs/Acre	U	AP4TH	0	0.00	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	39	LANDFILL	5010	1	Acres	0.38	lbs/Acre	U	AP4TH	0	0.00	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	2.70	Molten Aluminum Produced	C	STD		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	66	Molten Aluminum Produced	U	AP5TH	99.70	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	349	Molten Aluminum Produced	U	AP5TH	0	0	CO
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	42	Molten Aluminum Produced	U	STD	99.70	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	26.40	Molten Aluminum Produced	U	STDR	99.70	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	3.56	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	1	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	W PORTOOM #4 ROOF VENTS	3030	0110	Molten Aluminum Produced	3.56	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	W PORTOOM #4 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.04	Molten Aluminum Produced	U	STDR	0	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	W PORTOOM #4 ROOF VENTS	3030	0110	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	0	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	W PORTOOM #4 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.70	Molten Aluminum Produced	C	STD		0	POM

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	W PORTOOM #4 ROOF VENTS	30300	110	Molten Aluminum Produced	0	Molten Aluminum Produced	O	MB		0	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	W PORTOOM #4 ROOF VENTS	30300	110	Molten Aluminum Produced	2.70	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	4	W PORTOOM #4 ROOF VENTS	30300	110	Molten Aluminum Produced	12	Molten Aluminum Produced	U	AP5TH	0	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	26.40	Molten Aluminum Produced	U	STDR	99.70	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	0.03	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	66	Molten Aluminum Produced	U	AP5TH	99.70	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	349	Molten Aluminum Produced	U	AP5TH	0	0	CO
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	42	Molten Aluminum Produced	U	STD	99.70	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	0.02	Molten Aluminum Produced	C	STD		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	1	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	E POTROOM #5 ROOF VENTS	30300	110	Molten Aluminum Produced	2.04	Molten Aluminum Produced	U	STDR	0	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	E POTROOM #5 ROOF VENTS	30300	110	Molten Aluminum Produced	12	Molten Aluminum Produced	U	AP5TH	0	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	E POTROOM #5 ROOF VENTS	30300	110	Molten Aluminum Produced	2.70	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	E POTROOM #5 ROOF VENTS	30300	110	Molten Aluminum Produced	15.76	Molten Aluminum Produced	O	MB		0	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	E POTROOM #5 ROOF VENTS	30300	110	Molten Aluminum Produced	1.65	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	E POTROOM #5 ROOF VENTS	30300	110	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	0	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	5	E POTROOM #5 ROOF VENTS	30300	110	Molten Aluminum Produced	1.62	Molten Aluminum Produced	C	STD		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	26.40	Molten Aluminum Produced	U	STDR	99.70	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	0.03	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	0.02	Molten Aluminum Produced	C	STD		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	349	Molten Aluminum Produced	U	AP5TH	0	0	CO

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	1	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	66	Molten Aluminum Produced	U	AP5TH	99.70	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	42	Molten Aluminum Produced	U	STD	99.70	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	E. POTROOM #6 ROOF VENTS	30300	110	Molten Aluminum Produced	1.62	Molten Aluminum Produced	C	AP5TH		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	E. POTROOM #6 ROOF VENTS	30300	110	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	0	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	E. POTROOM #6 ROOF VENTS	30300	110	Molten Aluminum Produced	2.04	Molten Aluminum Produced	U	STDR	0	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	E. POTROOM #6 ROOF VENTS	30300	110	Molten Aluminum Produced	15.76	Molten Aluminum Produced	O	MB		0	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	E. POTROOM #6 ROOF VENTS	30300	110	Molten Aluminum Produced	2.70	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	E. POTROOM #6 ROOF VENTS	30300	110	Molten Aluminum Produced	12	Molten Aluminum Produced	U	AP5TH	0	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	6	E. POTROOM #6 ROOF VENTS	30300	110	Molten Aluminum Produced	1.65	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	0.02	Molten Aluminum Produced	C	STD		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	349	Molten Aluminum Produced	U	AP5TH	0	0	CO
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	66	Molten Aluminum Produced	U	AP5TH	99.70	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	0.03	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	26.40	Molten Aluminum Produced	U	STDR	99.70	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	42	Molten Aluminum Produced	U	STD	99.70	0	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	DRY AL SCRUB & BAGHOUSE	30300	103	Molten Aluminum Produced	1	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	E. POTROOM #7 ROOF VENTS	30300	110	Molten Aluminum Produced	2.04	Molten Aluminum Produced	U	STDR	0	0	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	E. POTROOM #7 ROOF VENTS	30300	110	Molten Aluminum Produced	12	Molten Aluminum Produced	U	AP5TH	0	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	E. POTROOM #7 ROOF VENTS	30300	110	Molten Aluminum Produced	2.11	Molten Aluminum Produced	C	STD		0	POM
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	E. POTROOM #7 ROOF VENTS	30300	110	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	0	0	PM10

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	E. POTROOM #7 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.70	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	E. POTROOM #7 ROOF VENTS	3030	0110	Molten Aluminum Produced	15.76	Molten Aluminum Produced	O	MB		0	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	7	E. POTROOM #7 ROOF VENTS	3030	0110	Molten Aluminum Produced	1.86	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	0.02	Molten Aluminum Produced	C	STD		0	PO M
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	42	Molten Aluminum Produced	U	STD	99.70	0	PM1 0
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	1	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	66	Molten Aluminum Produced	U	AP5TH	99.70	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	349	Molten Aluminum Produced	U	AP5TH	0	0	CO
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	0.03	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	DRY AL SCRUB & BAGHOUSE	3030	0103	Molten Aluminum Produced	26.40	Molten Aluminum Produced	U	STDR	99.70	0	PM2 .5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	E. POTROOM #8 ROOF VENTS	3030	0110	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	0	0	PM1 0
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	E. POTROOM #8 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.70	Molten Aluminum Produced	U	AP5TH	0	0	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	E. POTROOM #8 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.04	Molten Aluminum Produced	U	STDR	0	0	PM2 .5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	E. POTROOM #8 ROOF VENTS	3030	0110	Molten Aluminum Produced	1.86	Molten Aluminum Produced	C	STD		0	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	E. POTROOM #8 ROOF VENTS	3030	0110	Molten Aluminum Produced	15.76	Molten Aluminum Produced	O	MB		0	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	E. POTROOM #8 ROOF VENTS	3030	0110	Molten Aluminum Produced	12	Molten Aluminum Produced	U	AP5TH	0	0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	8	E. POTROOM #8 ROOF VENTS	3030	0110	Molten Aluminum Produced	2.11	Molten Aluminum Produced	C	STD		0	PO M
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	DRY AL SCRUB & BAGHOUSE	3030	18335	Molten Aluminum Produced	66	Molten Aluminum Produced	U	AP5TH	99.70	1.82	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	DRY AL SCRUB & BAGHOUSE	3030	18335	Molten Aluminum Produced	1	Molten Aluminum Produced	U	AP5TH	0	9.17	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	DRY AL SCRUB & BAGHOUSE	3030	18335	Molten Aluminum Produced	26.40	Molten Aluminum Produced	U	STDR	99.70	0.73	PM2 .5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	DRY AL SCRUB & BAGHOUSE	3030	18335	Molten Aluminum Produced	0.04	Molten Aluminum Produced	C	STD		0.37	PO M

COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	DRY AL SCRUB & BAGHOUSE	3030	18335	Molten Aluminum Produced	349	Molten Aluminum Produced	U	AP5TH	0	3199.	CO
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	DRY AL SCRUB & BAGHOUSE	3030	18335	Molten Aluminum Produced	0.04	Molten Aluminum Produced	C	STD		0.37	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	DRY AL SCRUB & BAGHOUSE	3030	18335	Molten Aluminum Produced	42	Molten Aluminum Produced	U	STD	99.70	1.16	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	E POTROOM #9 ROOF VENTS	3030	18335	Molten Aluminum Produced	2.04	Molten Aluminum Produced	U	STDR	0	18.70	PM2.5
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	E POTROOM #9 ROOF VENTS	3030	18335	Molten Aluminum Produced	12	Molten Aluminum Produced	U	AP5TH	0	110.0	PT
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	E POTROOM #9 ROOF VENTS	3030	18335	Molten Aluminum Produced	16.20	Molten Aluminum Produced	C	MB		148.5	SO2
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	E POTROOM #9 ROOF VENTS	3030	18335	Molten Aluminum Produced	1.50	Molten Aluminum Produced	C	STD		13.75	FL
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	E POTROOM #9 ROOF VENTS	3030	18335	Molten Aluminum Produced	3.70	Molten Aluminum Produced	U	AP5TH	0	33.92	PM10
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	E POTROOM #9 ROOF VENTS	3030	18335	Molten Aluminum Produced	2.70	Molten Aluminum Produced	U	AP5TH	0	24.75	VOC
COLUMBIA FALLS ALUMINUM	COLUMBIA FALLS ALUMINUM	9	E POTROOM #9 ROOF VENTS	3030	18335	Molten Aluminum Produced	1.54	Molten Aluminum Produced	C	STD		14.12	POM