Appendix U-1, List of Unregulated Emissions Units and/or Activities.

Unregulated Emissions Units and/or Activities. An emissions unit which emits no "emissions-limited pollutant" and which is subject to no unit-specific work practice standard, though it may be subject to regulations applied on a facility-wide basis (e.g., unconfined emissions, odor, general opacity) or to regulations that require only that it be able to prove exemption from unit-specific emissions or work practice standards.

The below listed emissions units and/or activities are neither 'regulated emissions units' nor 'exempt emissions units'.

E.U. Code	Brief Description of Emissions Units and/or Activity
BL1	6F washer hood exhaust fan
BL1	#5 HCE stock tank vent (new)
BL1	1F washer hood exhaust fan
BL1	roof exh fan over #4 post hypo
BL1	exh fan-S side 2R floor -East
BL1	2F washer hood exhaust fan
BL1	roof exh fan on penthse-middle
BL1	HCE blowtank vent
BL1	5F washer hood exhaust fan
BL1	4F washer hood exhaust fan
BL1	roof exh fan on penthse-North (HCE/hypo)
BL1	roof exh fan on penthse-South
BL1	roof exh fan over #4 post hypo
BL1	1F washer seal tank vent
BL1	2F washer seal tank vent
BL1	roof exh fan - North wall 1/1A penthouse
BL1	3F washer seal tank vent
BL1	roof exh fan - South wall penthouse
BL1	roof exh fan - South wall penthouse Mid
BL1	roof exh fan - South wall penthouse Mid
BL1	roof exh fan - South wall penthouse East
BL1	post HCE stock tank vent
BL1	#4F-1 HCE seal tank
BL1	5F washer seal tank vent

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The below listed emissions units and/or activities are neither 'regulated emissions units' nor 'exempt emissions units'.

E.U. Code	Brief Description of Emissions Units and/or Activity
BL1	5A, 1F, 2F vacuum pump exhaust
BL1	sewerbox CCE washer sealtank
BL1	combined HCE seal tank vent
BL1	exh fan-S side 2R floor-West
BL1	No. hemi caustic tank
BL1	Hemi, weak caustic storage tank
CD	ClO2 plant chlorate tank vent
CD	ClO2 plant methanol tank vent
CD	ClO2 plant scrubber exhaust
CD	ClO2 plant chlorate solution tank vent
EN	recovery sewer manhole
EN	sewer vent SW of hot SSL tank
EN	#8 pump station containment pond
EN	#10 SSPS open top
EN	flume
EN	sludge press
EN	milk of lime tank vent
EN	#1 pump station bar screen
EN	sewer vent by HD stock tank
EN	cinder system underflow pond
EN	#8 pump station manhole
EN	#3 pump station overflow pond
EN	cinder screening system
EN	aeration stabilization basin
EN	primary clarifier
EN	#3 ps manhole
EN	drain vent by soda ash tank
LF	offsite landfill -Yulee
MF	Trim bailer
MF	beater
MF	Rewinder cyclone
MF	Bale cutter cyclone
PG	ammonium bisulfate standpipe
PG	unwashed stock tank

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The below listed emissions units and/or activities are neither 'regulated emissions units' nor 'exempt emissions units'.

E.U. Code	Brief Description of Emissions Units and/or Activity
PG	chip fill cyclone relief
PG	#2 RSW seal tank overflow
SC	outside knot drainer
SC	roof exh fan over sidehills
SC	roof exh fan over Cowan screens
SC	roof exh fan over knot press & Cowans
SC	roof exh fan over knotters
SC	roof exh fan over Bauer cleaners (west)
SC	roof exh fan over Bauer cleaners (east)
SC	knot pile
SC	Graver clarifier
SC	open top unbleached unscrn storage tank
UT	HCE filter vent
UT	recovery scrubber holdup tank vent
UT	Brinks filter water drain vent 8"
UT	Brinks filter water drain vent 6"
UT	HCE holding pond
UT	SSL holding pond
UT	recovery boiler fuel oil day tank vent
UT	hypo tank cooling tower treatment tank
UT	Large No. 6 fuel oil storage tank vent
UT	Large No. 2 fuel oil storage tank vent
UT	Sure defoamer tank vent
UT	HCE cooling tower exhaust
UT	SSL cooling tower exhaust
LB	Laboratory bench hood where methylene chloride is used in testing (maximum use of 1500 pounds per year)
	Lime silo with baghouse
	200 HP diesel fire pump and 250 gallon diesel fuel tank
	Portable air compressors

[1]Does not include sources that are required to be vented to the Bleach Plant Scrubber under 40 CFR 63, Subpart S.

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