**Appendix U, 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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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 | 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 3000 pounds per year) |
| | Lime silo with baghouse |
| | 200 HP diesel fire pump and 250 gallon diesel fuel tank |
| | Portable air compressors |
| | Molten sulfur handling area. |

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

[electronic file name Appendix U.doc]