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

Suwannee American Cement **2nd DRAFT Permit No.: 1210465-006-AV**
Branford Cement Plant **Facility ID No.: 1210465-006**

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 'insignificant emissions units'.

E.U. ID No.	Brief Description of Emissions Units and/or Activity
-xxx	Facility-wide Fugitive Emissions (Those not subject to applicable requirements)
-xxx	Paved and unpaved roads (fugitive emissions)
-xxx	Primary crusher (fugitive process emissions)
-xxx	Raw material & product storage piles, conveying & hauling
-xxx	Wood working and metal working shops
-xxx	Painting operations/paint shop
-xxx	Sandblasting
-xxx	Pipe leaks
-xxx	Pump seals
-xxx	Packing leaks
-xxx	Unconfined particulate from road dust/ miscellaneous sources
-xxx	Lubricating oil reservoirs
-xxx	Fire training
-xxx	Loading/ unloading/ storage of packaged materials
-xxx	Lab vents
-xxx	Reuse water tanks and pits
-xxx	Solvent cleaning stations
-xxx	Machine shops
-xxx	Refueling
-xxx	Space heaters
-xxx	General purpose painting
-xxx	Gypsum handling and storage system
-xxx	Limestone handling and storage system
-xxx	Flyash handling and storage system
-xxx	Paved and unpaved roads (fugitive)
-xxx	Primary crusher (fugitive process emissions)
-xxx	Raw material & product storage piles, conveying & handling
-xxx	Second crusher (fugitive process emissions)
-xxx	Emissions Unit 010: Natural gas fired emergency generator set [1]
-xxx	

[1] Emissions unit 010 is exempt from permitting (exempt emissions unit) pursuant to Rule 62-210.300(3)(a)20, F.A.C., provided that total fuel consumption by the generator is limited to 4.4 million cubic feet per year of natural gas. The owner or operator should maintain records of annual fuel consumption of the generator to verify that this emissions unit remains exempt. This emissions unit is subject to the facility-wide specific conditions of section II of this permit. Estimated maximum potential emissions from the generator set are: NOx, 8.5 lb/hr, CO 4.1 lb/hr, and VOC 0.5 lb/hr.