APPENDIX I

LIST OF INSIGNIFICANT EMISSIONS UNITS AND/OR ACTIVITIES

The facilities, emissions units, or pollutant-emitting activities listed in Rule 62-210.300(3)(a), F.A.C., Categorical Exemptions, or that meet the criteria specified in Rule 62-210.300(3)(b)1., F.A.C., Generic Emissions Unit Exemption, are exempt from the permitting requirements of Chapters 62-210, 62-212 and 62-4, F.A.C.; provided, however, that exempt emissions units shall be subject to any applicable emission limiting standards and the emissions from exempt emissions units or activities shall be considered in determining the potential emissions of the facility containing such emissions units. Emissions units and pollutant-emitting activities exempt from permitting under Rules 62-210.300(3)(a) and (b)1., F.A.C., shall not be exempt from the permitting requirements of Chapter 62-213, F.A.C., if they are contained within a Title V source; however, such emissions units and activities shall be considered insignificant for Title V purposes provided they also meet the criteria of Rule 62-213.430(6)(b), F.A.C. No emissions unit shall be entitled to an exemption from permitting under Rules 62-210.300(3)(a) and (b)1., F.A.C., if its emissions, in combination with the emissions of other units and activities at the facility, would cause the facility to emit or have the potential to emit any pollutant in such amount as to make the facility a Title V source.

The below listed emissions units and/or activities are considered insignificant pursuant to Rule 62-213.430(6), F.A.C.

Brief Description of Emissions Units and/or Activities

1. Portable gasoline powered emergency generator stored at Household Hazardous Materials - 20 HP, Parker Cable/Honda.
2. Portable gasoline powered emergency generator stored at the Tire Pad Shed – 10 HP Elite Services/ Briggs & Stratton.
3. Portable gasoline powered emergency generator stored at the Tire Pad Shed - 10 HP Troy Built/ Briggs & Stratton.
4. Portable gasoline powered emergency generator stored at the Tire Pad Shed - 10 HP Honda EG 5000.
5. Mobile gasoline powered emergency pump stored at the Tire Pad Shed - 4 HP Wacker Neuson/Honda.
6. Mobile gasoline powered emergency pump stored at the Maintenance Shop – 7 HP Honda.
7. Mobile gasoline powered emergency pump stored at the Maintenance Shop – 7 HP Honda.
8. Air compressor (gasoline powered) stored at the Maintenance Shop - 8 HP Dewalt/Honda.
9. Air compressor (gasoline powered) mounted on the Service Truck – 12 HP Speedaire – Kohler Magnum 12.
10. Two diesel powered light towers stored at the Maintenance Shop – 23.5 HP.
11. Con-Cover Machine (diesel powered) used to cover the active fill area at the end of the day – 40 HP John Deere.
12. Household Hazardous Waste Collection/Processing Center.

13. Aboveground Storage Tanks

    a. Tank No. 1 (9,000 gallon capacity stationary tank for diesel fuel at the Vehicle Fueling Station)

    b. Tank No. 2 (2,000 gallon mobile tank (fuel truck) for diesel fuel, used to fuel site equipment)

    c. Tank No. 3 (9,000 gallon capacity stationary tank for gasoline at the Vehicle Fueling Station)

    d. Tank No. 4* (500 gallon capacity stationary tank for waste oil)

    e. Tank No. 5* (500 gallon capacity stationary tank for motor oil)

    ** These two tanks are located near the maintenance garage*

14. Leachate Storage Tank - Leachate from the Class I landfill disposal area is stored in two 187,000 gallon capacity enclosed storage tanks with passive vents. The leachate is periodically removed from the tanks and trucked offsite for treatment.

15. Ground Maintenance Tools – Engine powered tools used to maintain the grounds include weed eaters, edgers, saws and an auger.

16. Cell Nos. 1-4 of the closed Class I unlined landfill area located in the southern portion of the site (previously EU No. 006). These cells, in combination with that of currently excluded Cell No. 1, were determined to be excluded from Subpart WWW 40 CFR 60.759(a)(3)(ii) LFG collection and control system requirements, due to their combined contribution of less than one percent of the total NMOC emissions from the facility.

17. Solid Waste Organics Recycling Facility (WACS ID – 00049722)