Appendix I-1, List of Insignificant Emissions Units and/or Activities.

Central Florida Pipeline LLC — Draft Permit No.: 0570085-023-AV
Tampa Terminal — Facility ID No.: 0570085

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. Hydroblasting abrasive blasting purging and cleaning equipment: Piping, equipment and storage tank cleaning, surface prep for painting.
2. Painting (non-spray booth): Exterior, tanks, piping and equipment
3. Waterblasting: Cleaning of equipment, building pavement
4. Groundskeeping activities and equipment: Use of mowers, repaving, painting and related activities
5. Maintenance ship activities: Use of miscellaneous maintenance liquids
6. Product filter change-outs: Gasoline, diesel fuel, jet kerosene units
7. Piping, pump, compressor maintenance: General; maintenance functions (lubrication, replacement, repair)
8. Construction activities in pre-fab, staging and dismantling areas: Welding, cutting, grinding, painting and other construction/demolition activities
9. Meter calibration equipment: Test installations and equipment used occasionally for meter calibration
10. Maintenance or facility modifications requiring piping component disconnection and purging or drain-down: Preceded by operations to empty affected sections
11. Annual pipe pressure tests: Using nitrogen gas as test pressurizing fluid
12. Storage of waste chemicals and solvents: Materials stored in closed drums or closed containers
13. Laboratory equipment: Use of laboratory equipment (hood vents) in quality control testing and sampling.

14. Use of calibration gases: Fugitive emissions associated with use of test gases as a standard for calibrating monitoring devices
15. Intermediate PCW tank with an approximate volume of 5,200 gallons (18 feet long with a 7 foot diameter) located next to Tank 130.
16. Intermediate PCW tank with an approximate volume of 1,000 gallons (11 feet long with a 4 foot diameter) located next to Tank 80-1.
17. Intermediate PCW tank with an approximate volume of 1,000 gallons (11 feet long with a 4 foot diameter) located next to Tank 55-1.
18. Tank A-8 with an approximate volume of 8,000 gallons (21 feet long with an 8 foot diameter).
19. Tank A-9 with an approximate volume of 500 gallons (5 feet high with a 4.5 foot diameter).
20. Tank D-1 with an approximate volume of 450 gallons (7 feet high with a 5 foot diameter)
21. Tank A-11
22. Parts Washer in Area 1 Maintenance Building using a HAP-free solvent
23. HFR Tank No. B-226 storing PCW with a volume of 1,000 gallons (11.2 feet in length with a 4 foot diameter)
24. 175 HP Clarke diesel fired fire pump manufactured in 2007
25. 18.5 HP Deutz Diesel Corp. diesel fired diesel pump manufactured in 1991
26. 158 HP Deutz Diesel Corp. diesel fired air compressor manufactured prior to 2005
27. 47.5 HP Grimmer Schmidt diesel fired air compressor manufactured prior to 2005

[electronic file name: 0570085.023.AV.API1.D]