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 Unit and/or Activities

Area	Description
Offices	- Office Equipment - Heating and AC Systems - Restrooms, and Lunch Rooms - Routine Repairs
Assembly Building	
Boat Assembly Areas	- Indoor Fugitive Particulate Matter (grinders, drills, bandsaw, and sanders, etc.) - Shop Vacuum - Heating and AC System - Building Ventilation System - Chemicals Used Adhesive Sealant Urethane Sealant Silicone Sealant Antifreeze (diesel engines) Non-halogenated Solvents
Sub-Assembly Area	- Indoor Fugitives (grinder, drill, bandsaw, and sanders, etc.)
Fiberglass Cutting	- Cutting Materials
Second Floor	
Cabinet Shop	- Refinishing Wood Products - Paints, Solvents
Upholstery Room	- Tools (Electric Scissors and Sewing Machines) - Chemicals Used General Trim Adhesive Silicon Lubricant - Solvents Used Cleaner Solvent - Heating and AC Systems

LIST OF INSIGNIFICANT EMISSIONS UNITS AND/OR ACTIVITIES

Brief Description of Emissions Unit and/or Activities

Area	Description
Mill Shop	- Room Ventilation (Inlet - 1 large door and 2 small doors)
Outside Assembly Building	
North Side	- Chemical Storage Cabinet MEKP - Solvent Storage Mineral Spirits (55 gal. drum)
Welding Area	- Welding, cutting, and grinding materials.
Loading & Shipping Area	- Boat Prep for Shipping - Shrink wrap (Propane Heat Gun)
Boat Test Area	- Travel Hoist Equipment (Gas)(1) - Gas Fuel Storage Tank (300 gals.) - Diesel Storage Tank (580 gals.) - Antifreeze Storage Drum (55 gals.) - Lube Oil Storage
Rear Building	
Wire Harness Assembly	- Tools (crimping and cutting) - Soldering
Carpet Cutting	- Chemicals Used Adhesives
Material Receiving	- Refrigerators and A/C Units - Heating/Cooling Systems - Materials Storage
Paint Booth	
	- Enclosed Paint Booth with filters – Painting of the boat decks/hulls per customer request
Outside Storage Area	
	- Equipment and Boat Storage (Unpaved Area) - Empty Drum Storage Area - Propane Storage Tank (500 gals.)
Chemical Storage Area	
Covered Area	
	- Chemicals Gelcoat Drums Resin Storage Tanks (2) (1 @ 5450 gals., 1 @ 5900 gals.) - Hazardous Waste Storage Drums

LIST OF INSIGNIFICANT EMISSIONS UNITS AND/OR ACTIVITIES

Brief Description of Emissions Unit and/or Activities

Area	Description
Un-Covered Area	- Chemicals Gun Putty - Solvents Spent Acetone Storage
MEKP Storage Building	- MEKP Storage
Lamination Building	
Gelcoat Spray Booth	- Chemicals Gelcoat pump Gelcoat (12-55 gal. drums) MEKP pump - Solvents Lacquer Thinner Acetone
Lamination Area	- Ventilation Systems (4 inlet vents/5 roof vents) - Heating Systems (natural gas fired) Paint Bldg – 864,000 Btu/hr Roof – 2,160,000 Btu/hr Front Office – 1,728,000 Btu/hr Center Lamination Building – 2,592,000 Btu/hr Small Parts Building – 250,000 Btu/hr
Cutting/Grinding Area	- Grinding Equipment (Air operated)
Cutting/Carpet	- Ventilation
Workers Break Room	- Heating/AC Unit (1.5 T) - Restrooms
Cleaner Storage	- Acetone Cleaner Storage Tank - Spent Acetone Cleaner Storage Drum/Tote
Assembly Area	- Assemble Wood Frames
Mold Department	- Heating Systems (natural gas fired) (Natural gas fired – 2 @250,000 Btu/hr each)

LIST OF INSIGNIFICANT EMISSIONS UNITS AND/OR ACTIVITIES

Brief Description of Emissions Unit and/or Activities

Area	Description
General Site	
Fire Protection	
	- Water Tank (10,000 gal.) (2 each)
	- 4 Large Batteries
	- Diesel fuel tank (265 gals.)
	- Plant Grounds Maintenance
	- Routine Maintenance
	- Air Compressed System
	- Fork Lift Trucks (Propane) (9)
	- Fork Lift Trucks (Diesel or Gas)(3)
Parking Lot	- Vehicles