Appendix H-1, Permit History

Department of the Navy
Naval Station, Mayport

DRAFT/PROPOSED Permit No.: 0310213-022-AV
Facility ID No.: 0310213

Permit History (for tracking purposes):

E.U. ID No.	Description	Permit No.	Issue Date	Expiration Date	Extended	Date[1, 2]	Revised Date(s)
001-003	Boiler Nos. 1, 2 and 3	0310213-006-AC	01/28/02	07/31/03			
**014	SIMA Boiler, Bldg. 1488	0310213-006-AC	01/28/02	07/31/03			
015	SERMC Blast Booth, Bldg. 1488	0310213-006-AC	01/28/02	07/31/03			
***017	Boilers > 1 and < 10 MMBtu	0310213-006-AC	01/28/02	07/31/03			
***021	Parts Cleaners	0310213-006-AC	01/28/02	07/31/03			
022	Misc. Surface Coating	0310213-006-AC	01/28/02	07/31/03			
*018	Emergency Generators	0310213-006-AC	01/28/02	07/31/03			
*019	Fuel Storage Tanks	0310213-006-AC	01/28/02	07/31/03			
*020	Engine Test Stands	0310213-006-AC	01/28/02	07/31/03			
***025	Potable Water Treatment Aerators	0310213-006-AC	01/28/02	07/31/03			
030	Blast Booth No. 2, Bldg. 2085	0310213-007-AC	02/19/02	12/31/03			

* Unregulated Emission Unit
** Incorporated into EU 017, Permit 0310213-010-AV
***Now Insignificant EUs/Activities

Appendix H-1, Permit History

DRAFT/PROPOSED Permit No.: 0310213-022-AV
Facility ID No.: 0310213

Permit History (for tracking purposes):

New Emission Units

E.U. ID No.	Description	Permit No.	Issue Date	Expiration Date
031	Abrasive Blast Booth	0310213-008-AC	11/07/02	06/30/04
****032	Paint Booth	0310213-008-AC	11/07/02	06/30/04
033	Blast Booth No. 3, Bldg. 1488	0310213-011-AC	10/23/03	12/31/04
034	Controlled Pyrolysis Cleaning Furnace			
		0310213-012-AC	01/26/04	12/31/04
035	16 MMBtu Boiler	0310213-015-AC	08/24/05	08/31/07
036	Blast Booth No. 3, Bldg. 1488	0310213-017-AC	05/01/07	10/31/07
All	All EUs	0310213-010-AV	02/20/04	01/31/09
All	All EUs	0310213-014-AV	05/31/05	01/31/09
All	All EUs	0310213-019-AV	08/20/07	01/31/09
*****All	All EUs	0310213-020-AV	01/27/09	12/31/13

**** Incorporated into EU No. 022 in permit 0310213-014-AV

***** Former EU Nos. 017 and 021 are now considered insignificant EUs. EU No. 018 description was changed to only include Emergency Generators greater than 500 kW capacity. Smaller generators are now considered insignificant.