

TABLE 1.2-1  
LIMITS AND MONITORING REQUIREMENTS ON  
CERTAIN CHEMICALS AND pH OF  
WATER RELEASED FROM OCONEE NUCLEAR STATION

<u>Item</u>	<u>Check</u>	<u>Frequency</u>	<u>Limit</u>
1. Waste Water Treatment System <sup>a</sup>	a. pH	Daily	6.0-9.0
	b. Hydrazine	Daily	0.7 ppm
2. Low Level Rad Waste System <sup>b</sup>	a. Hydrazine	Prior to Release	0.1 ppm
	b. Boron	Prior to Release	400 lb/day

<sup>a</sup> Monitored at point of release to Hartwell Reservoir.

<sup>b</sup> Concentrations are measured prior to point of discharge. Limits apply on downstream incremental increases in concentration in the Hartwell Reservoir following dilution in the Keowee tailrace.

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