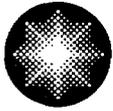


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Constellation Energy

R.E. Ginna Nuclear Power Plant

May 25, 2005

U. S. Nuclear Regulatory Commission
Washington, DC 20555

ATTENTION: Document Control Desk

SUBJECT: R.E. Ginna Nuclear Power Plant
Docket No. 50-244

Correction to Annual Radioactive Effluent Report

On May 12, 2005, R.E. Ginna Nuclear Power Plant, LLC submitted the Annual Radioactive Effluent Release Report in accordance with the requirements of Technical Specification Section 5.6.3 and 10 CFR 50.36. Subsequently, it was identified that one of the tables was missing from the report. Attached is the missing table.

There are no new commitments being made in this submittal. Should you have questions regarding the information in this submittal, please contact George Wrobel at (585) 771-3535 or george.wrobel@constellation.com.

Very truly yours,

Mary G. Korsnick

Attachment: Table 2B

cc: S. J. Collins, NRC
D. M. Skay, NRC
Resident Inspector, NRC

JE48

1001328

State Emergency Management Office
Building #2, First Sublevel
State Campus
Albany, NY 12226-5000
Attn: Jay Dunkleberger

NYS Department of Public Service
3 Empire State Plaza, 10th Floor
Albany, NY 12223
Attn: Paul Eddy

American Nuclear Insurers
MAELU, Suite 300S
29 S. Main Street
West Hartford, CT 06107-2445
Attn: Thomas Wolff

INPO
700 Galleria Parkway
Atlanta, GA 30339-5957

R. E. Ginna Nuclear Power Plant

Table 2B
EFFLUENT AND WASTE DISPOSAL ANNUAL REPORT
LIQUID EFFLUENTS 2004

Nuclides Released	Unit	Continuous Mode		Batch Mode	
		Quarter	Quarter	Quarter	Quarter
		1st	2nd	1st	2nd
chromium-51	Ci				
manganese-54	Ci				
iron-55	Ci				
iron-59	Ci				
cobalt-58	Ci			2.83E-06	
cobalt-60	Ci				
zinc-65	Ci				
strontium-89	Ci				
strontium-90	Ci				
zirconium/niobium-95	Ci				
molybdenum-99	Ci				
silver-110m	Ci				
antimony-122	Ci				
antimony-124	Ci				
antimony-125	Ci				8.51E-06
iodine-131	Ci				
iodine-133	Ci				
iodine-135	Ci				
cesium-134	Ci				
cesium-136	Ci				
cesium-137	Ci				
barium/lanthanum-140	Ci				
cerium-141	Ci				
Te-123m	Ci				
Sn-113	Ci				
Co-57	Ci				
Total for period (above)	Ci				
unidentified	Ci				
xenon-133	Ci				
xenon-135	Ci				

Note: Isotope for which no value is given were not identified in applicable releases.

R. E. Ginna Nuclear Power Plant

Table 2B
EFFLUENT AND WASTE DISPOSAL ANNUAL REPORT
LIQUID EFFLUENTS 2004

Nuclides Released	Unit	Continuous Mode		Batch Mode	
		Quarter 3rd	Quarter 4th	Quarter 3rd	Quarter 4th
chromium-51	Ci				
manganese-54	Ci				
iron-55	Ci			3.54E-04	
iron-59	Ci				
cobalt-58	Ci			4.79E-05	2.85E-05
cobalt-60	Ci			1.46E-04	1.67E-05
zinc-65	Ci				
strontium-89	Ci				
strontium-90	Ci				
niobium-95	Ci				
molybdenum-99	Ci				
silver-110m	Ci				
antimony-122	Ci				
antimony-124	Ci				
antimony-125	Ci			2.48E-05	
iodine-131	Ci				
iodine-132	Ci				
iodine-135	Ci				
cesium-134	Ci				
cesium-136	Ci				
cesium-137	Ci				
barium/lanthanum-140	Ci				
cerium-141	Ci				
Te-132	Ci				
Zr-95	Ci				
Co-57					
Total for period (above)	Ci				
unidentified	Ci				
xenon-133	Ci				5.01E-06
xenon-135	Ci				

Note: Isotope for which no value is given were not identified in applicable releases.