



ERRATA And ADDENDA SHEET

APPLICABLE TO
 PUBLICATION NO. NEDO-21159
 TITLE Airborne Releases from
BWR's for Environmental
Impact Evaluations
 ISSUE DATE March 1976

NO. 1
 DATE April 13, 1976
NOTE *Correct all copies of the applicable publication as specified below.*

ITEM	REFERENCES (SECTION, PAGE, PARAGRAPH, LINE)	INSTRUCTIONS (CORRECTIONS AND ADDITIONS)
1.	Page 3-6, Table 3-2	The last four lines of the table should be revised to read: Geometric Mean 2.871 E-2 0.2259 E-2 Standard Deviation 6.146 2.755 Arithmetic Mean 8.787 E-2 0.3558 E-2 Standard Deviation 13.44 E-2 0.3716 E-2
2.	Page 3-12, Table 3-11	The Standard Deviation of the Arithmetic Mean should read: 0.828 E-2.
3.	Page 3-12, Table 3-12	The Standard Deviation of the Arithmetic Mean should read: 1.192 E-2.
4.	Page 3-14, Table 3-14	The Standard Deviation of the Arithmetic Mean should read: 1.232 E-2.
5.	Page 3-14, Table 3-15	The Standard Deviation of the Arithmetic Mean should read: 4.424 E-2.
6.	Pages 3-45 and 3-46	Insert attached Figures 3-19 and 3-20.
7.	Page 7-4, Table 7-2	The last item in the column headed Weighting Factor should read (Reactor and Turbine = 0).
8.	Page 7-4, Table 7-3	The I-131 release for the Turbine Building should read 0.022, and for the Radwaste Building, 0.034.
9.	Page 15-1	The document number for the first reference under Electric Power Research Institute has been changed from NP-51 to NP-102. The date for the document should be changed to June 1976, the anticipated publication date.

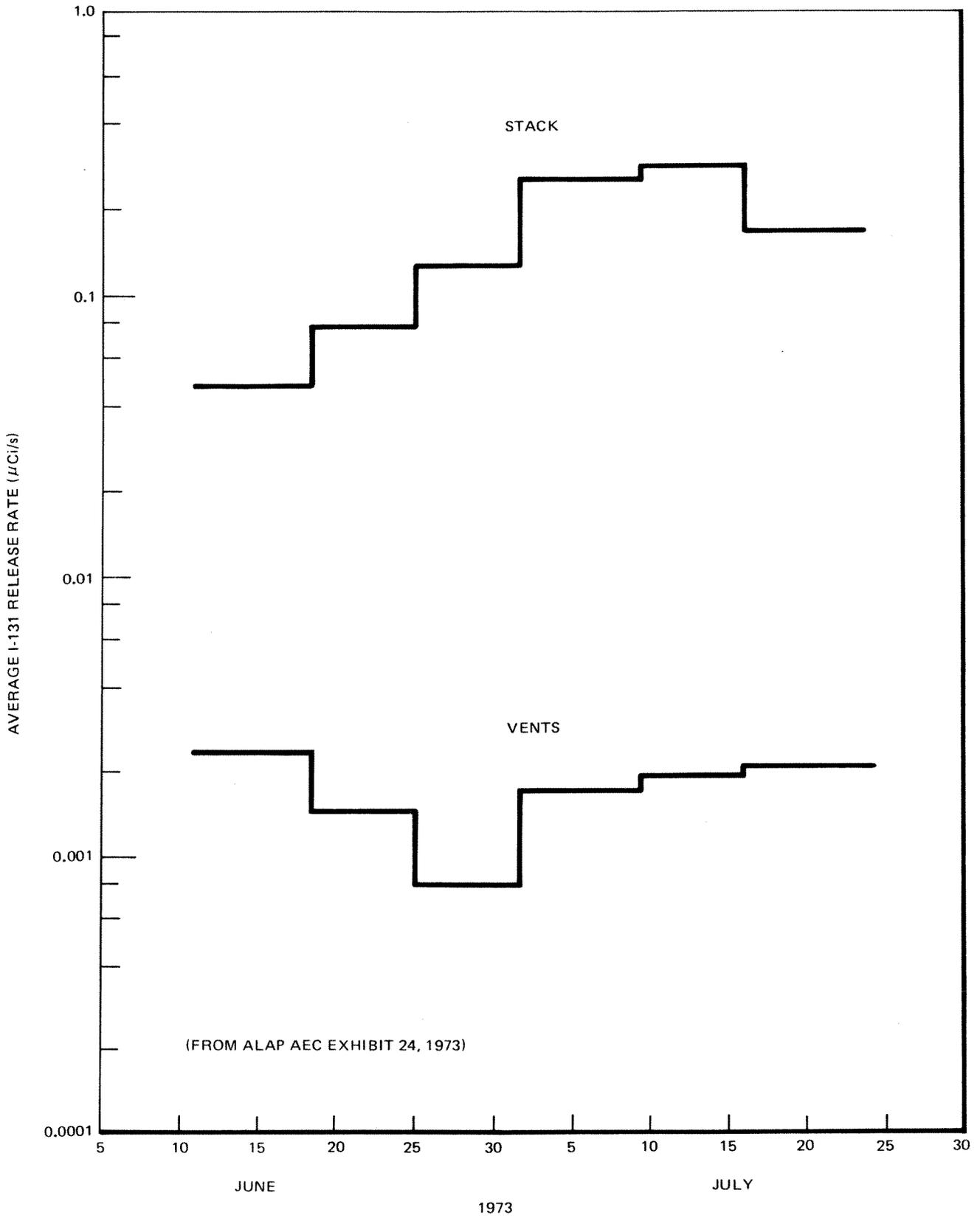


Figure 3-19. Monticello Station Releases Rates of I-131 (AEC/EPA Measurements)

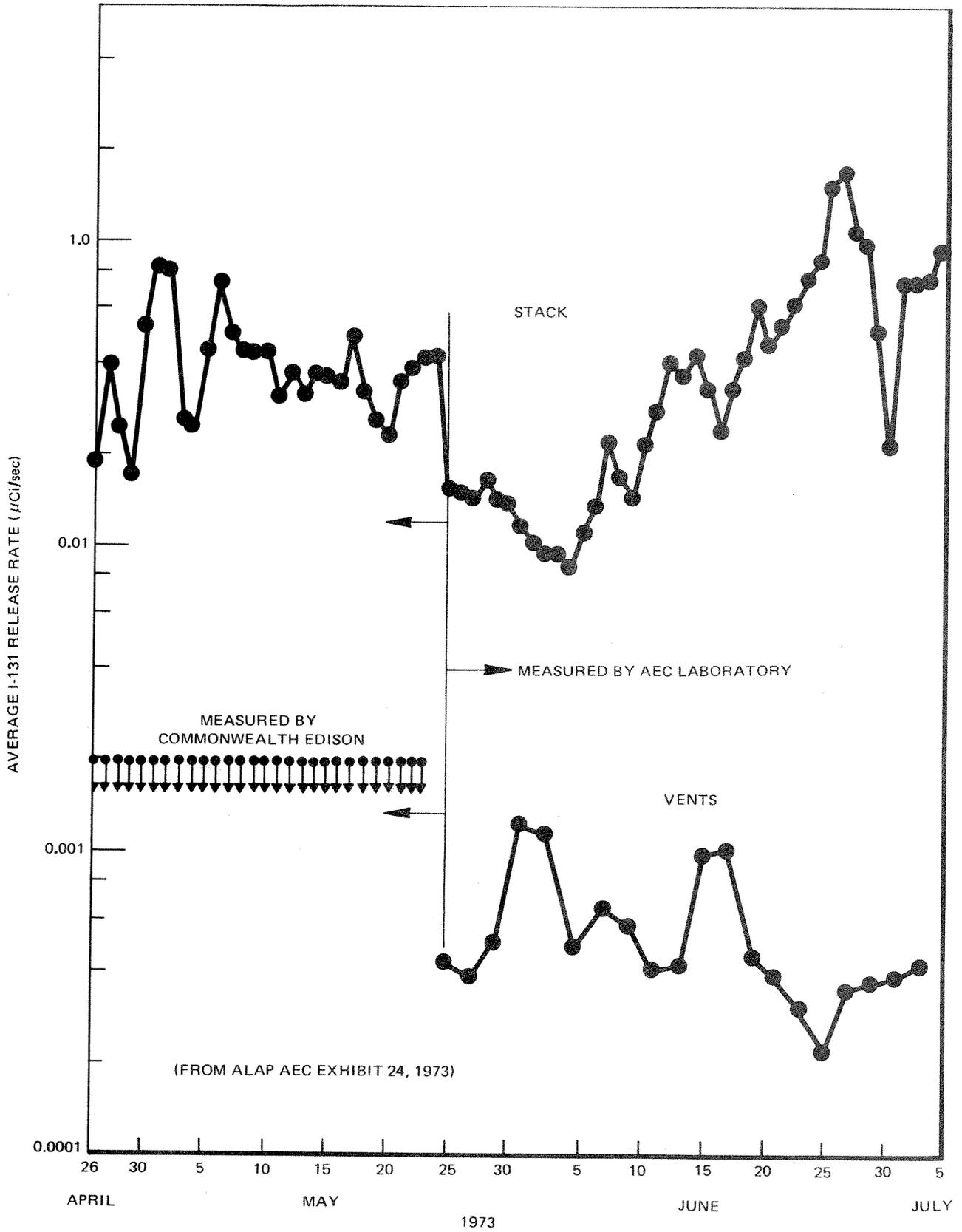


Figure 3-20. Dresden 2/3 Stations Release Rates of I-131 (AEC/EPA Measurements)