

COMBUSTION ENGINEERING

PRIORITY ROUTING	
FILE	SECOND
RA	RC
RNA	RS
RAP	RL
DRS	RL
DRSS	RL
DRNA	RL
FILE	FILE

release
R

NIS/85/3018
January 30, 1986

Director of Inspection and Enforcement
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Effluent Monitoring Report
July - December 1985

Dear Sir:

The subject report is submitted in accordance with the requirements of 10CFR70.59.

This information relates to licensed activities conducted at Combustion Engineering, Inc.'s facility located at Hematite, Missouri. The license number under which these activities are conducted is SNM-33.

Very truly yours,

COMBUSTION ENGINEERING, INC.

James A. Rode for H.E. Eskridge

H. E. Eskridge
Supervisor, Nuclear Licensing,
Safety and Accountability

/eg
Enclosure

cc: *✓* W. B. Grant - NRC, Region III

NRC Document Management Branch
Washington, D.C.

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EFFLUENT MONITORING REPORT

FOR JULY - DECEMBER 1985

Licensee: Combustion Engineering, Inc.
Highway P
Hematite, Missouri 63047

License No. SNM-33

Docket No. 70-36

The following quantities of low-enriched uranium were released to unrestricted areas during the period July - December 1985:

Liquid⁽¹⁾ 5.17 E-03 Curies (2.1 E 08 liters)

Gaseous⁽²⁾ 0.67 E-04 Curies (1.09 E 10 ft.³)

(1) Measured at discharge of site pond to form site creek.
Includes naturally occurring alpha-emitters present in the water.

(2) Particulate uranium compounds measured by continuous exhaust stack sampling.