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Mr. Case	one signed			XX	XX

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DESCRIPTION:

Ltr trans the following:

ENCLOSURES:

Corrections to Routine Operating Report #8:
consisting of corrections to tabulated info
.....

(45 cys encl rec'd)

PLANT NAME: H B Robinson

FOR ACTION/INFORMATION 11-1-74 ehf

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GIAMBUSSO	PAWLICKI	SPANGLER	KREUTZER (E)	PLANS
BOYD	SHAO		LEE (L)	MCDONALD
MOORE (L) (BWR)	✓ STELLO	ENVIRO	MAIGRET (L)	CHAPMAN
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CP&L
Carolina Power & Light Company

October 29, 1974

File: NG-3514 (R)

Serial: NG-74-1275

Mr. Edson G. Case, Acting Director
Directorate of Licensing
Office of Regulation
U. S. Atomic Energy Commission
Washington, D. C. 20545

50-261

Dear Mr. Case:

H. B. ROBINSON UNIT NO. 2
LICENSE DPR-23
CORRECTIONS TO ROUTINE OPERATING REPORT NO. 8

Upon greater indepth review of the eighth Routine Operating Report for the H. B. Robinson Unit No. 2 Plant, several erroneous entries in tabulated information connected with shipment of radioactive wastes were noted. The pages containing this information have been corrected and forty-five copies of the corrected pages are submitted by copy of this letter. You should replace the original pages in your copies with this submittal.

Yours very truly,

E. E. Utley
Vice-President
Bulk Power Supply

DBW:mvp
Enclosure

cc: Messrs. N. B. Bessac
T. E. Bowman
W. B. Howell
J. B. McGirt
D. V. Menscer
D. B. Waters

11209

336 Fayetteville Street • P. O. Box 1551 • Raleigh, N. C. 27602

CAROLINA POWER AND LIGHT COMPANY
H. B. ROBINSON STEAM ELECTRIC PLANT
UNIT NO. 2 February, 1974

I. Nuclear Generation

A.	Number of times the reactor was made critial.	2
B.	Gross thermal power generated (MWH).	1,409,549
C.	Hours Reactor critical	665.94

II. Electrical Generation

A.	Gross power generated (MWH).	466,862
B.	Net power generated (MWH).	445,034
C.	Length of time generator was on line (Hours).	656.02

III. Solid Radioactive Waste

A.	Total volume of solid waste shipped (Cubic Feet)	647
B.	Total estimated Radioactivity involved (Curies).	0.657

C. Disposition of materials shipped.

Date	Quantity (Ft^3)	Destination
2-26-74	647	Barnwell, S. C.

CAROLINA POWER AND LIGHT COMPANY
H. B. ROBINSON STEAM ELECTRIC PLANT
UNIT NO. 2 May, 1974

I. Nuclear Generation

A. Number of times the reactor was made critial.	0
B. Gross thermal power generated (MWH).	237,864
C. Hours Reactor critical	122.08

II. Electrical Generation

A. Gross power generated (MWH).	75,410
B. Net power generated (MWH).	68,429
C. Length of time generator was on line (Hours).	121.48

III. Solid Radioactive Waste

A. Total volume of solid waste shipped (Cubic Feet)	567
B. Total estimated Radioactivity involved (Curies).	60.1

C. Disposition of materials shipped.

Date	Quantity (Ft^3)	Destination
5-3-74	30	Barnwell, S. C.
5-30-74	537	Barnwell, S. C.

CAROLINA POWER AND LIGHT COMPANY
H. B. ROBINSON STEAM ELECTRIC PLANT
UNIT NO. 2 June , 1974

I. Nuclear Generation

A. Number of times the reactor was made critial.	2
B. Gross thermal power generated (MWH).	125,088
C. Hours Reactor critical	143.70

II. Electrical Generation

A. Gross power generated (MWH).	37,352
B. Net power generated (MWH).	30,195
C. Length of time generator was on line (Hours).	107.88

III. Solid Radioactive Waste

A. Total volume of solid waste shipped (Cubic Feet)	3,076
B. Total estimated Radioactivity involved (Curies).	19.01

C. Disposition of materials shipped.

Date	Quantity (Ft^3)	Destination
6-5-74	529	Barnwell, S. C.
6-10-74	110	Ditto
6-12-74	110	Ditto
6-13-74	666	Ditto
6-17-74	588	Ditto
6-18-74	529	Ditto
6-20-74	544	Ditto

IV. Liquid Radioactive Waste

A. Total gallons of liquid shipped. 8,802

B. Total radioactivity (exclusive of tritium-curies). 3.763

C. Total tritium shipped (curies). 0.196

D. Disposition of liquid shipped.

Date	Quantity	Destination
6-26-74	4,669	Barnwell, S. C.
6-27-74	4,133	Barnwell, S. C.

TABLE II

STEAM GENERATOR "B" TUBES PLUGGED

ROW	COLUMN	% DEFECT	LOCATION
4	49	51	½" above Tube Sheet
5	49	50	½" above Tube Sheet
5	50	55	Top of Tube Sheet
8	50	54	½" above Tube Sheet
9	54	56	½" above Tube Sheet
10	51	53	½" above Tube Sheet
10	52	73	Top of Tube Sheet
10	90	60	1" above 1st Tube Support
11	51	53	½" above Tube Sheet
11	57	60	Top of Tube Sheet
11	58	50	Top of Tube Sheet
11	59	55	½" above Tube Sheet
12	57	50	Top of Tube Sheet
12	58	55	Top of Tube Sheet
13	57	66	Top of Tube Sheet
13	58	52	Top of Tube Sheet
22	62	60	Top of Tube Sheet
10	41	65	Top of Tube Sheet
11	41	60	Top of Tube Sheet
12	74	55	Top of Tube Sheet
16	70	65	½" above Tube Sheet
20	43	75	½" above Tube Sheet

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