Duke Power Company
Catawba Nuclear Generation Department
4800 Concord Road
York, SC 29745

D. L. Rehn
Vice President
(803)831-3205 Office
(803)831-3426 Fax

DUKE POWER

Ocotober 5, 1994

RE: Catawba Nuclear Station
Distribution Code CADM-03/03A
Selected Licensee Commitments
Effective August 30, 1994

Attached are revisions to the Catawba Nuclear Station Selected Licensee Commitments. Please revise your manual as follows:

Remove		Insert	
LOEP 1 & 6	(08/30/94)	LOEP 1 & 6	(09/23/94)
16.11-3	(08/01/94)	16.11-3	(09/23/94)

Any questions concerning this revision should be directed to the undersigned at 803-831-3067.

Gale C. Dover

Gale C. Dover
Regulatory Compliance

Attachments

SLC.LTR

100019

A001

Duke Power Company
Catawba Nuclear Generation Department
4800 Concord Road
York, SC 29745

D. L. Rehn
Vice President
(803)831-3205 Office
(803)831-3426 Fax

DUKE POWER

U.S. Nuclear Regulatory Commission
Attention: Document Control Desk
Washington, D.C. 20555

Subject: Catawba Nuclear Station
Docket No. 50-413, -414
Selected Licensee Commitments Manual (SLC)

Gentlemen:

Pursuant to 10 CFR 50.4 and 50.71, please find attached 10 copies of the latest revisions to the Catawba Selected Licensee Commitments Manual. The SLC Manual is Chapter 16.0 to the Catawba FSAR. This manual is meant to contain commitments and other station issues that we believe warrant higher control, but are not appropriate in the Technical Specifications (TS). Instead of being updated with the annual FSAR Update, the SLC Manual will be updated monthly as needed during the year.

Very truly yours,

D. L. Rehn

GCD
Attachment

xc: S. D. Ebneter
Regional Administrator, Region II

R. E. Martin, ONRR

R. J. Freudenberger, Catawba
Senior Resident Inspector

DUKE POWER COMPANY
SELECTED LICENSEE COMMITMENTS MANUAL

List of Effective Pages

DUKE POWER COMPANY
SELECTED LICENSEE COMMITMENTS MANUAL

List of Effective Pages

Tab 16.10	
16.10-1	02/91
16.10-2	02/91
Tab 16.11	
16.11-1	08/01/94
16.11-2	08/01/94
16.11-3	09/23/94
16.11-4	08/01/94
16.11-5	08/01/94
16.11-6	08/01/94
16.11-7	08/01/94
16.11-8	08/01/94
16.11-9	08/01/94
16.11-10	08/01/94
16.11-11	08/01/94
16.11-12	08/01/94
16.11-13	08/01/94
16.11-14	08/01/94
16.11-15	06/23/94
16.11-16	08/01/94
16.11-17	08/01/94
16.11-18	08/01/94

TABLE 16.11-1 (Page 1 of 3)

RADIOACTIVE LIQUID WASTE SAMPLING AND ANALYSIS PROGRAM

LIQUID RELEASE TYPE	SAMPLING FREQUENCY	MINIMUM ANALYSIS FREQUENCY	TYPE OF ACTIVITY ANALYSIS	LOWER LIMIT OF DETECTION (LLD)[1] (μCi/ml)
1. Batch Waste Release Tanks [2]	P Each Batch	P Each Batch	Principle Gamma Emitters[3]	$5x10^{-7}$
			I-131	$1x10^{-6}$
Any tank which discharges liquid wastes by either liquid effluent monitor, EMF-49 or EMF-57	P One Batch/M	M	Dissolved and Entrained Gases (Gamma emitters)	$1x10^{-5}$
	P Each Batch	M Composite[4]	H-3	$1x10^{-5}$
			Gross Alpha	$1x10^{-7}$
	P Each Batch	Q Composite[4]	Sr-89, Sr-90	$5x10^{-8}$
2. Continuous Releases[5]	Continuous[6]	W Composite[6]	Principal Gamma Emitters[3]	$5x10^{-7}$
			I-131	$1x10^{-6}$
a. Conventional Waste Water Treatment Line	M Grab Sample	M	Dissolved and Entrained Gases (Gamma Emitters)	$1x10^{-5}$
b. Turbine Building Sump Demineralizer Skid, EMF-31*	Continuous[6]	M Composite[6]	H-3	$1x10^{-5}$
			Gross Alpha	$1x10^{-7}$
	Continuous[6]	Q Composite[6]	Sr-89, Sr-90	$5x10^{-8}$

*During use of demineralizer (use of EMF-31 in off-normal mode).