

Docket Nos. 50-254
50-266

NOV 29 1976

Commonwealth Edison Company
ATTN: Mr. R. J. Bolger
Assistant Vice President
Post Office Box 767
Chicago, Illinois 60690

Gentlemen:

By our letter dated September 13, 1975, we forwarded Amendment Nos. 31 and 32 to Facility License Nos. DPE 29 and DPE 30 for Unit Nos. 1 and 2 of the Quad-Cities Nuclear Power Station, respectively.

Due to an oversight on our part, a footnote was omitted on revised page 3.8/4.8-18 of the Technical Specifications which was part of the attachment to the license amendments. Enclosed is a corrected copy of page 3.8/4.8-18 for replacement of the earlier page.

We regret any inconvenience this oversight may have caused.

Sincerely,

Original Signed by
Dennis L. Ziemann

Dennis L. Ziemann, Chief
Operating Reactors Branch #2
Division of Operating Reactors

Enclosure
Corrected Page 3.8/4.8-18

cc w/enclosure:
See next page

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NOV 29 1976

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Commonwealth Edison Company

cc w/enclosure:
Mr. Charles Whitmore
President and Chairman
Iowa-Illinois Gas and
Electric Company
206 East Second Avenue
Davenport, Iowa 52801

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Mr. Robert W. Watts, Chairman
Rock Island County Board of
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Rock Island County Court House
Rock Island, Illinois 61201

Department of Public Health
ATTN: Chief, Division of
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535 West Jefferson
Springfield, Illinois 62706

Dr. Neill Thomasson (AW-459)
Chief, Energy Systems Analysis Branch
Office of Radiation Programs
Environmental Protection Agency
401 M Street, S. W.
Washington, D. C. 20460

QUAD-CITIES

DPR-29

TABLE 4.8-1 (Cont'd)

SAMPLE CODING SYSTEM

Sample Type Code

Sampling Type	Code
Airborne particulate	AP
Airborne I-131 screen	I
Milk	M
Grass	G
Cattle feed	CF
Rainwater (fallout)	FW
Well water	WW
Vegetation	V
Surface water (river)	SW
Bottom sediment (silt)	SI
Periphyton	SL
Vegetables	P
Fish	F
Thermoluminescent dosimeters	TLD
Bethic animals	BA
Aquatic plants	APL
Rabbits	R

A census of animals producing milk for human consumption shall be conducted at the beginning and at the middle of the grazing season to determine their location and number with respect to the site. The census shall be conducted under the following conditions:

1. Within a 1-mile radius from the plant site or within the 15 mrem/yr isodose line,^{1/} whichever is larger, enumeration by a door-to-door or equivalent counting technique.
2. Within a 5-mile radius for cows and a 15-mile radius for goats, enumeration by using referenced information from county agricultural agents or other reliable sources.

If it is learned from this census that animals are present at a location which yields a calculated thyroid dose greater than from previously sampled animals, the new location shall be added to the surveillance program as soon as practicable. The sampling location having the lowest calculated dose may then be dropped from the surveillance program at the end of the grazing season during which the census was conducted. Also, any location from which milk can no longer be obtained may be dropped from the surveillance program after notifying the NRC in writing that milk-producing animals are no longer present at that location.

^{1/} Dose should be calculated using models and assumptions presented in Regulatory Guide 1.42, June 1973.

QUAD-CITIES
DPR-30

TABLE 4.8-1 (Cont'd)

SAMPLE CODING SYSTEM

Sample Type Code	
Sampling Type	Code
Airborne particulate	AP
Airborne I-131 screen	I
Milk	M
Grass	G
Cattle feed	CF
Rainwater (fallout)	FW
Well water	WW
Vegetation	V
Surface water (river)	SW
Bottom sediment (silt)	SI
Periphyton	SL
Vegetables	P
Fish	F
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