FROM	DATE OF DOCUMENT: DIST.
(Hilton Shew)	LOET 6-16-67 PERENCE 6-17-67 OTHER:
TO: Dr. Morris	ORIG.: CC: OTHER:
	ACTION NECESSARY CONCURRENCE DATE ANSWERED NO ACTION NECESSARY COMMENT BY;
CLASSIF.: POST OFFICE U REG. NO:	FILE CODE. DOCKETS 50-269, +270 and -287
Memo trans. the following as prepare by the Environmental Meteorology Brai Air Resources Lab., ESSAs	each, Newsll: 7-6
	w/1 cy FOR ACTION
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ENCLOSURES: (1 orig. & 1 oc rec'd (dated 6-9-67) Comments on Oconee Ruclear Station 1, 2 and 3 for Duke Fower Co r to their Azendment #4 dated 5-25-67 REMARKS: Distribution: 3-suppl. fi	u/1 cy FOR ACTION i) <u>Info Conies to:</u> Units elating H. Price & Staff (Original original) went directly to Dy Long (x/3 extras) Morris and Boyd.) Lewine

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UNITED STATES GOVERNMENT

Memorandum

TO : Peter A. Morris, Director Division of Reactor Licensing

FROM : Milton Shaw, Director Division of Reactor Development & Technology

SUBJECT: HAZARDS SUMMARY REPORT

RDT:NS:S198

Reference is made to the letter of May 31, 1967, from your Division, to the Environmental Science Services Administration requesting comments on the following safety analysis report:

> Oconee Nuclear Station Units 1, 2 and 3 Duke Power Company Preliminary Safety Analysis Report Amendment #4 dated May 25, 1967

Review by the Environmental Meteorology Branch, Air Resources Laboratory, ESSA, has now been completed and their comments are attached.

Attachment: Comments (Orig. and 1 cy.)



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JUN 1 6 1967

DATE:

Oconee Nuclear Station Units 1, 2 and 3 Duke Power Company Preliminary Safety Analysis Report Amendment #4 dated May 25, 1967

Prepared by

Environmental Meteorology Branch Institute for Atmospheric Sciences June 9, 1967

It is noted that the amendment offers a second meteorological diffusion model based on confined valley drainage order inversion conditions. It is our opinion that this second model, which is identical to the valley confinement assumption in our comments of May 3, 1967, is more realistic and is appropriately conservative.

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