110V 0 9 1981

DISTRIBUTION:
NMSS r/f
SGPD r/f
JHockert
/EQuind
RErickson
GMcCorkle
RBurnett



HEMORANDUM FOR:

Harold D. Thornburg, Director

Division of Safeguards and

Radiological Safety Inspection, IE

FR011:

Robert F. Burnett, Director Division of Safequards, 1838

SUBJECT:

SELECTION OF KENAUNEE NUCLEAR POWER STATION FOR

SAFEGUARDS REGULATORY EFFECTIVENESS REVIEW

Enclosed for your concurrence is a memorandum to MRR designating the Kowaunee Nuclear Power Station as a candidate site for a safeguards regulatory effectiveness review. As indicated in SECY 80-449, selection of sites for regulatory effectiveness reviews is our joint responsibility. Therefore, if you cannot concur in the selection of Kewaunee, I am open to suggestions for possible alternative sites.

Robert F. Burnett, Director Division of Safeguards, MISS

Enclosure: As stated

8412170277 840430 PDR FOIA SHOLLY83-531 PDR

or b	SGPD, 11	SGPD	SGPD /	SGPL	SG,	SG AF
	JHockert: bas	EQuinn	REPHAKSON	GMcCorkle	DChape11	RBurnett
Þ	11/5/81	11/ /81	11/5/81	11/6 /81	11/. /81	11/7/81

DISTRIBUTION: NMSS r/f SGPD r/f JHockert **FOuinn** RErickson GMcCorkle. RBurnett HThornburg

ME tORAMOUN FOR: Darrell G. Eisenhut, Director

Division of Licensing, MRR

FRO:1:

Robert F. Burnett, Director Division of Safeguards, NASS

SUBJECT:

SAFEGUARDS REGULATORY EFFECTIVENESS REVIEW

OF KEMAUNEE HUCLEAR POMER STATION

As presented to the Commission in SECY 80-449, the Safeguards Staff has begun a program to conduct regulatory effectiveness reviews at a representative sample of nuclear power plants. These reviews are to assure that licensees' safequarts programs, as implemented in compliance with ARC-approved plans and regulations, actually provide the level of protection intended. Consistent with current staff practice, any recommendations arising from this program will be coordinated with IE 2 MRR before being proposed as license amendments or rules.

We have reviewed potential candidates for this program based upon their readiness. in terms of meeting licensing and inspection pre-requisites. Based upon these criteria, we consider the Kewaunee nuclear power station a suitable candidate for safeguards regulatory effectiveness review at this time. We request that you inform the licensee accordingly. A draft letter is enclosed.

The Office of Inspection and Enforcement concurs in the selection of Kewaunee as a site for a regulatory effectiveness review.

> Robert F. Burnett, Director Division of Safeguards, NISS

Enclosure: As stated

M 310 (10 80) NRCM 0240

SGPD //	SGPD	SGPD	SGPL	SG,	sgall	IE
SGPD Hockert:bas	EQuinn	RErickson	GMcCorkle	DChape11	RBurnett	HThornburg
11/5/81	11/ /81	11/5/81	11///81	11/ /81	11/7/81	11/ /81