REGULATORY I DRMATION DISTRIBUTION SYST

/ . --

FACIL:50 AUTH.NA MAYER,P.)-263 Montice NME AL .E. Nor	allo N UTHOR rthern	uclear AFFILI State	Gener ATION s Powe	ating Plant, r Co.	TARIZED Northe): NO Irn State	DOCKET # 05000263
RECIP.	NAME RE					+ion		
	UTI	rice o	TINUCI	ear ne	actor Regula	. 100		
SUBJECT:	licensing a	analys	is cod	e,for	s to use RED Cycle 9 anal f course of	yses.Re	quests t	that rrect.
DISTRIBU	JTION CODE: 4 TITLE: 0	\001S Genera	COPIE 1 Dist	S RECE ributi	IVED:LTR <u>/</u> on for after	ENCL <u>(</u> Issuar	SIZE:	perating Lic
NOTES:	◆ ▲ 2 4 ★ ▲ 2 4 ★ ▲ 4 4 5 ★ 4 4 5 ★ 4 4 5 ★ 4 4 5 ★ 4 5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	مولد منابع والله والبه والبه	ويبه فرابة فالله فالله فال		والأن الأناء بتراب متيك متيك مثبته الألا عن الألا الم	فإنه ويوج درتما مثرات فإون بدؤار معزاد	والمراجع والمراجع والمراجع والمراجع والمراجع	وتية بين دينية بيليد وليه وليه تلك تكو ترك وليه وليه وليه
NOTES:		an inite alte titte dan titte		Q	DECIDIEN	40 M AN AN AN AN AN AN AN	COPTES	
NOTES:	RECIPIENT				RECIPIEN ID CODE/N			
	RECIPIENT	1E			RECIPIEN ID CODE/N			
ACTION:	RECIPIENT ID CODE/NAM	1E 05	LTTR 7			AME		
ACTION:	RECIPIENT ID CODE/NAM BC <i>IPPOLITO</i> ,7 A/D REACT SY	1E 05 (S18	LTTR 7		ID CODE/N CHEM ENG B HANAUER,S,	AME R 17 20		
ACTION:	RECIPIENT ID CODE/NAM BC/PPOLITO,7	1E 05 (S18	LTTR 7		ID CODE/N CHEM ENG B HANAUER,S, NRC PDR	AME R 17 20 02		
ACTION:	RECIPIENT ID CODE/NAM BC <i>IPPOLITO</i> ,7 A/D REACT SY EMERG PREP	1E • 05 (S18 16	LTTR 7		ID CODE/N CHEM ENG B HANAUER,S, NRC PDR OR ASSESS	AME R 17 20 02 BR 19		
ACTION:	RECIPIENT ID CODE/NAM BC <i>IPPOLITO</i> ,7 A/D REACT SY EMERG PREP I&E	4E 05 (S18 16 12 14	LTTR 7 1		ID CODE/N CHEM ENG B HANAUER,S, NRC PDR	AME R 17 20 02 BR 19		
ACTION:	RECIPIENT ID CODE/NAM BC/ PPOLITO,7 A/D REACT SY EMERG PREP I&E OELD QA BR	4E 05 (S18 16 12 14	LTTR 7		ID CODE/N CHEM ENG B HANAUER,S, NRC PDR OR ASSESS	AME R 17 20 02 BR 19		

JUN 23 1980

TOTAL NUMBER OF COPIES REQUIRED: LTTR 36 ENCL

030



NORTHERN STATES POWER COMPANY

MINNEAPOLIS, MINNESOTA 55401

June 16, 1980

Director of Nuclear Reactor Regulation US Nuclear Regulatory Commission Washington, DC 20555

MONTICELLO NUCLEAR GENERATING PLANT Docket No. 50-263 License No. DPR-22

Reload Licensing Transient Code

During the past year there has been considerable vendor-NRC discussion of which is most suitable transient analysis code - REDY or ODYN. The Monticello plant is scheduled for reload in early 1981. It is necessary, at this time, for Northern States Power Company to direct General Electric Company on which code is to be used. Since REDY is the approved licensing analysis code, we intend to use REDY for the cycle 9 analyses, as for previous cycles. Due to the prohibitive costs associated with reanalysis and the fact that the NRC has not yet issued an SER authorizing ODYN as the generic code, we feel it prudent to inform you of this course of action.

We presume, as in the past, that use of REDY will not result in any additional penalties as has occurred for a plant that has used the ODYN code.

You are requested to notify this office by July 1, 1980 if this course of action or our presumptions are incorrect.

.O. Waye

L O Mayer, PE Manager of Nuclear Support Services

LOM/JAG/jh

cc: J G Keppler G Charnoff

8006200373