

June 14, 1984

PRELIMINARY NOTIFICATION OF EVENT OR UNUSUAL OCCURRENCE -- PNO-IV-84-13A

This preliminary notification constitutes EARLY notice of events of POSSIBLE safety or public interest significance. The information is as initially received without verification or evaluation, and is basically all that is known by NRC staff on this date.

FACILITY: Nebraska Public Power District	Licensee Emergency Classification:
Cooper Nuclear Station	___ Notification of Unusual Event
Brownville, Nebraska	___ Alert
Docket: 50-298	___ Site Area Emergency
	___ General Emergency
	<u>X</u> Not Applicable

SUBJECT: POTENTIAL SITE FLOODING

This updates the situation regarding the potential site flooding.

At 2:00 p.m. (CDT), the level of the river was 895.85 feet above Mean Sea Level (MSL). This is an increase of approximately .35 feet during the daylight hours, June 14, 1984.

A second senior resident is onsite. Additional personnel will be dispatched if conditions warrant.

The north access road to the site has been closed because of flooding at a point 2 miles north of the plant. The flooding is at a state park just south of Brownville, Nebraska, at a point where there is no levee. The south access road, which is built at a level of 902 feet above MSL, is still open. The height of the levee is 902 feet above MSL.

The licensee is sandbagging access areas to the plant operational buildings.

The latest prediction of the Missouri River crest is 897-898 feet above MSL. This is predicted to occur about midday on June 15, 1984; however, the projected weather through Monday calls for severe thunderstorms with heavy rain.

This information is current as of 5:00 p.m. (CDT), June 14, 1984.

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DISTRIBUTION:

H. ST. ^{5:00}	MNBB ^{5:08}	Phillips ^{5:08}	E/W ^{5:08}	Willste ^{5:08}	MAIL:
Chmn Palladino	EDO	NRR	IE	NMSS	DOT: Trans Only
Comm. Gilinsky	PA		OIA	RES	DMB (Original)
Comm. Roberts	MPA		AEOD		INPO - 5:16p
Comm. Asselstine	ELD				NSAC - 5:17p
Comm. Bernthal					
SECY		Air Rights ^{5:21p}			
ACRS		SP			
CA					

PDR Regions: _____

EHI: 5:20p

Licensee: _____
(Reactor Licensees)

RPB1/A ^{JPJ}	RPB1 ^{EHJ}	DRSP ^{WD}	DRSS ^{RLB}	PAO	RC	D/RA	RA-RIV ^{for JTC}
JPJaudon/TK	EHJohnson	RPDenise	RLBangart	CEWisner	WBrown	PCheck	JTCollins
6/14/84	6/14/84	6/14/84	6/14/84	1/84	1/84	1/84	6/14/84

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