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 FACIL:50-331 Duane Arnold Energy Center, Iowa Electric Light & Pow 05000331
 AUTH.NAME AUTHOR AFFILIATION
 ROOT,L.D. Iowa Electric Light & Power Co.
 RECIP.NAME RECIPIENT AFFILIATION
 DENTON,H.R. Office of Nuclear Reactor Regulation, Director

SUBJECT: Forwards facility Mark I project schedule re long-term program plant mods.Schedule offered as addl clarification & update of initial schedule previously submitted.Util plans to install all major torus-related mods prior to Dec 1980.

DISTRIBUTION CODE: A0259 COPIES RECEIVED:LTR 1 ENCL 1 SIZE: 2
 TITLE: Mark 1 Containment (Related Info on Individual Dockets)

NOTES:

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	DIR,HUM FAC 09	1	1	DIRECTOR,NRR	1 0
	EDO & STAFF	1	0	GEN ISSUES BR	1 0
	GRIMES,C. 17	1	1	I&E. 06	2 2
	MECH ENG BR	1	0	NRC PDR 02	1 1
	QELD 13	1	1	OR ASSESS BR 10	1 1
	<u>REG FILE</u> 01	1	1		
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	NSIC 05	1	1		

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Iowa Electric Light and Power Company

August 25, 1980
LDR-80-244

LARRY D. ROOT
ASSISTANT VICE PRESIDENT
NUCLEAR GENERATION

Mr. Harold Denton
U.S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Washington, D.C. 20555

Re: Duane Arnold Energy Center
Subj: Mark I Containment - Long Term Program Plant Modifications
Ref: IE Letter No. IE-79-760, dated May 17, 1979 and IE Letter No.
IE-79-846, dated June 4, 1979
File: T23j, A-107

Dear Mr. Denton:

Find enclosed five (5) copies of the Duane Arnold Energy Center Mark I Project Schedule.

This schedule is being offered as additional clarification and update of the initial schedule previously submitted.

As is indicated in this schedule, it remains Iowa Electric's intent to install all major torus related modifications prior to December of 1980 with the exception of the vent header deflector, which will be installed in the first half of 1981. You will also find an additional breakdown of some "minor" modifications which will be completed concurrently with those previously specified.

Because of the additional FSTF tests required by the NRC and the possible consequences of "new" data affecting present and future design, any additional speculation concerning "minor" modifications (ie: Torus attached piping) is not practical at this time. It is Iowa Electric's intent however, to complete these modifications by the end of 1982, if possible.

It is hoped that this information will be of assistance to you and, if you should have any further questions, please do not hesitate to contact us.

Very truly yours,

Philip D. Root

Larry D. Root FOR
Assistant Vice President
Nuclear Generation

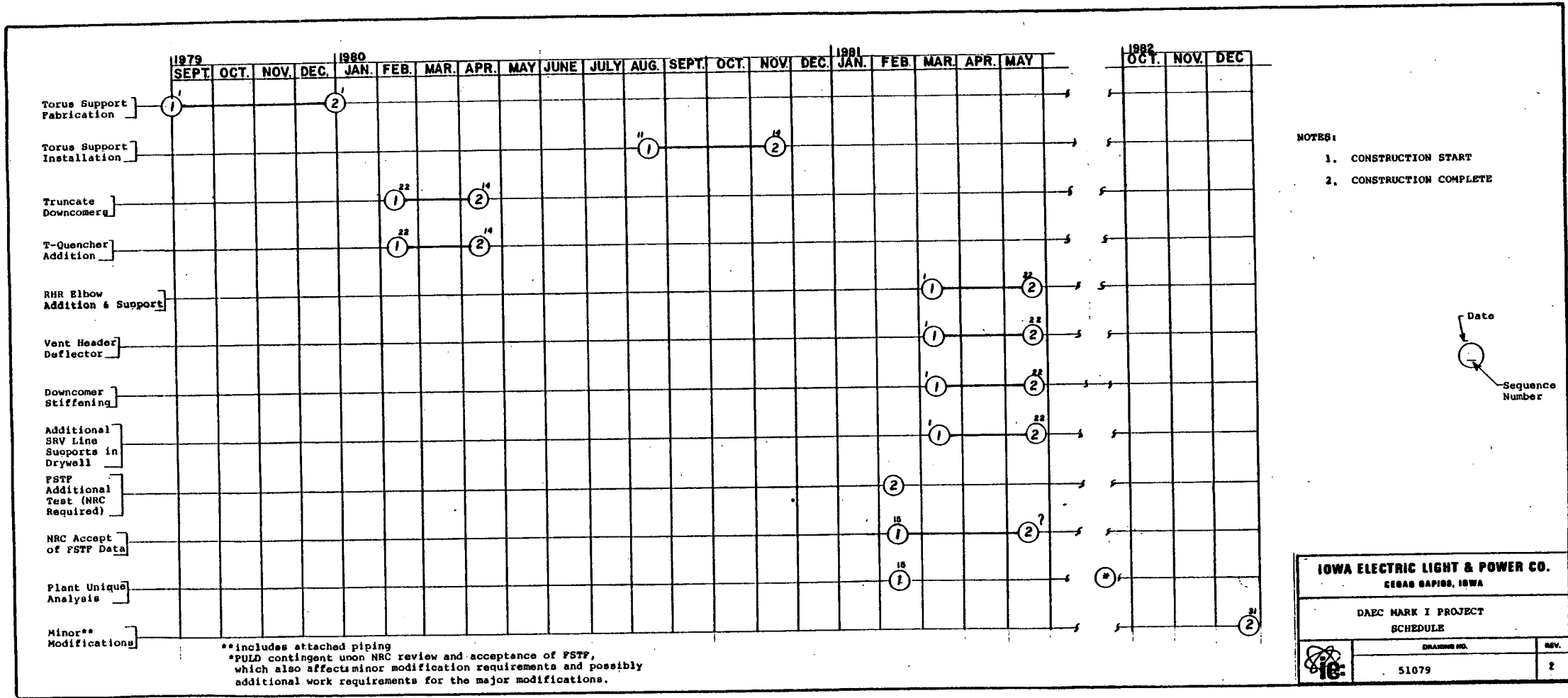
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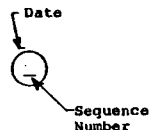
cc: T. Shugart
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S. Tuthill

H. Rehrauer
K. Meyer
D. Mineck
J. Van Sickle

K. Eccleston (NRC)
NRC Glen Ellyn, Illinois Office



NOTES:
 1. CONSTRUCTION START
 2. CONSTRUCTION COMPLETE



**includes attached piping
 *PULD contingent upon NRC review and acceptance of FSTF, which also affects minor modification requirements and possibly additional work requirements for the major modifications.

IOWA ELECTRIC LIGHT & POWER CO. CEDAR RAPIDS, IOWA		
DAEC MARK I PROJECT SCHEDULE		
	DRAWING NO. 51079	REV. 2