

DISTRIBUTION
DOCKET FILE
AEB R/F
PEasley
JRead
Plant File

APR 25 1984

Docket No.: 50-244

MEMORANDUM FOR: Dennis Crutchfield, Chief
Operating Reactors Branch No. 5
Division of Licensing

FROM: L. G. Hulman, Chief
Accident Evaluation Branch
Division of Systems Integration

SUBJECT: GINNA TACS M49341 and M49899

Based on discussions between Patrick Easley of my branch and George Dick of yours, we understand that the Ginna licensee will submit the steam generator tube rupture analysis relating to the subject TACs in 3 to 6 months. Because we cannot complete our review of the two TACS (M49341--Radiological Consequences of SGTR, and M49899--Tech Spec to Increase the Maximum Allowable Activity in the Reactor Coolant) until one to two months after receipt of the licensee's analysis, we would like the dates on these TACs, currently scheduled for completion in June 1984, slipped an appropriate amount of time or dropped.

L. G. Hulman, Chief
Accident Evaluation Branch
Division of Systems Integration

cc: D. Muller
R. Mattson
G. Dick
F. Miraglia

8405150245 ~~8405150245~~
OF ~~BOOK~~ 05000244 XA 1P

OFFICE	DSI:AEB	DSI:AEB	DSI:AEB		
SURNAME	PEasley:ye	JRead	LGHulman		
DATE	4/25/84	4/25/84	4/25/84		