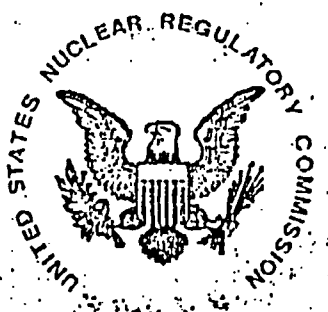


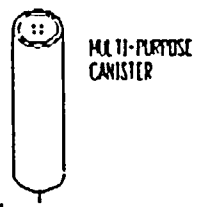
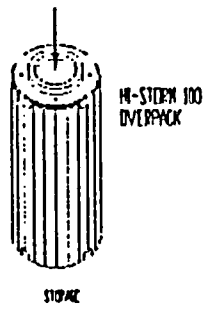
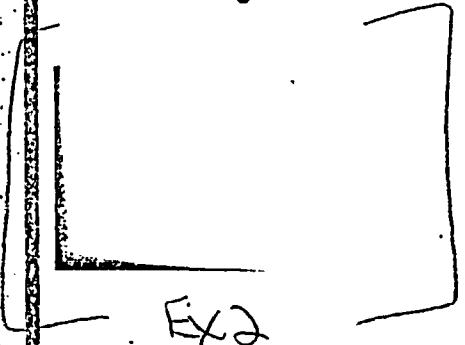
SFPO
VULNERABILITY
ASSESSMENT

REACTOR FUEL DRY STORAGE

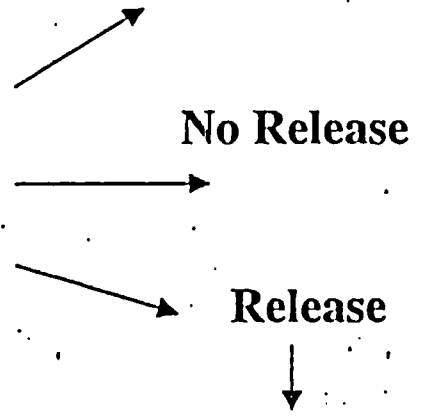
AIRCRAFT CRASH



Structural
Analysis



Fuel Dispersion
(use for thermal
analysis input)



Model:
Finite Element
(Lagrangian)

Codes:
ZAPOTEC
[CTH(Eulerian) + PRONTO(Lagrangian)]

MELCORM/MACCS
[Diffusion/Consequence]

E/S

July 24, 2002

Portion Ex2