











Classification HIGH	Proposed General Definition Dams where failure or mis-operation will probably	Existing Definition Dams where failure is expected to cause loss of more than a few lives and excessive damage to homes industrial or commercial facilities, important public utilities, main highways or railroads. Few: Two inhabited structures. 6 lives
	<u>Probably/probable</u> : means more likely than not to occur; expected; realistic.	
SIGNIFICANT	Dams where failure or mis-operation results in no probable loss of human life but can cause economic loss, environment damage, disruption of lifeline facilities, or impact other concerns. Significant hazard potential classification dams are often located in predominantly rural or agricultural areas but could be located in areas with population and significant infrastructure.	Dams where failure is expected to cause loss of a few lives and appreciable damage to homes, industrial or commercial facilities, secondary highways or railroads.
LOW	Dams where failure or mis-operation results in no probable loss of human life and low economic and/or environmental losses.	Dams where failure is not expected to cause loss of life and only minimal property damage.
MINIMAL	A dam that meets the LOW hazard definition, above, but impounds less than 500,000 cubic feet.	Not currently used





















Completeness Recommendation:		
Sections 1 – 10 (except Section 7) Complete incomplete		
Comments:		
Staff Reviewer:	Date:	
Section 7 Inundation Map and Related Information Complete incomplete		
Comments:		
Staff Reviewer:	Date:	
Revision Review Sections: Date of Revision:		
CompleteIncomplete		
Comments:		
Staff Reviewer:	Date:	

































































































Scenario

Fire department is dispatched to a second call for "water in a basement" - 42 Case Street.

- 1. What is the normal FD response?
- 2. What type(s) of services does FD provide?
- 3. Other notifications?
- 4. Support from other agencies?
- 5. Are there sufficient resources?

















































































































