

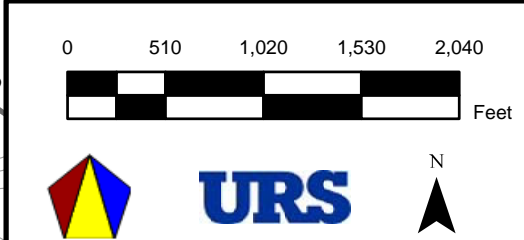
Mapping of flooded areas and flood wave travel times are approximate. Timing and extent of actual inundation may differ from the information presented on this map.

The information contained in this map is prepared for use in notification of downstream property owners by emergency management personnel.

**Legend**

- Cross Sections
- Stream
- Water Bodies
- Roads
- Buildings
- ▨ Sunny Day With Failure
- ▤ 100 Year Without Failure
- ▥ SDF (Full PMF) Without Failure
- ▦ SDF (Full PMF) With Failure
- 10-Foot Contours

Cross Section	Distance From Dam (Mi.)	Full PMF (SDF) WSEL Without Dam Breach (ft. NAVD88)	Full PMF (SDF) WSEL With Dam Breach (ft. NAVD88)	WSEL Difference (feet)	SDF Peak Flow With Dam Breach (cfs)	Sunny Day Dam Breach (ft. NAVD88)	100-Year Without Dam Breach (ft. NAVD88)
13561	3.8	11.50	13.28	1.78	111,700	6.63	7.02
11370	4.2	11.31	13.10	1.79	110,800	5.67	6.54
7184	5.0	10.62	12.35	1.73	108,600	4.39	5.97
6226	5.2	10.52	12.25	1.73	108,500	4.23	5.93
553	6.2	8.38	8.97	0.59	108,400	1.93	5.55



**Appendix H**  
**Diascund Creek Dam**  
**Inundation Map**  
 September 2011  
 Sheet 3 of 3