

**** NOTE**** The levels represented in this email excerpt are EOE (Expert Opinion Elicitation) numbers and not FEMA (Base Flood Elevations) - FEMA 100 year BFE for this location is 912.2 feet. The 2009 peak crest was 913.4' - 1.2 feet (14.4 inches) higher than the 2009 record crest.

Begin forwarded message:

*From: * <Thomas.OHara1@ch2m.com>
*Date: * August 16, 2013, 12:32:06 PM CDT

*To: * [EMAIL REDACTED]@cablone.net>
*Subject: * *RE: Cemetery Question*

[REDACTED]- The normal elevation for this site is referenced at 909'. The 2009 flood is being classified as a 50yr event. ****

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Without the project, the projected water levels would be: ****

- 50yr (2009 level): 913.4' (+4.4' of water on the site) ****
- 100yr: 913.9' (+4.9') ****
- 500yr: 915' (+6') ****

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With the project, the water levels will be: ****

- 50yr (2009 level): 921.5' (+12.5' of total water on the site, +8.1' of induced flooding) ****
- 100yr: 922' (+13', +8.1' of induced flooding) ****
- 500yr: 922.1' (+13.1, +7.1' of induced flooding) ****

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Tom ****

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