

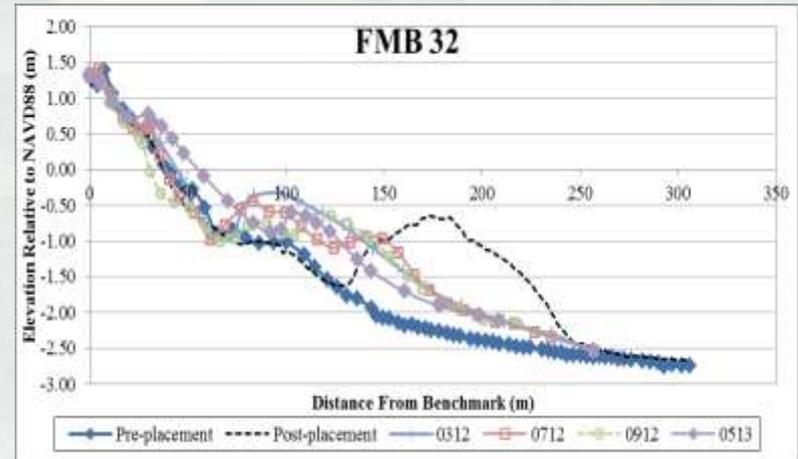
EWN FY15 IPR



Strategic Placement of Sediment, Gailani, Brutsché

■ Problem

- Strategic placement of DM is practiced on a marginal scale
- Present practices for DMM are either not sustainable or not ecologically sound
- Improved practices required



■ Objective

- To improve district capabilities to use strategic placement as an alternative to traditional placement methods
- Develop guidance for evaluating strategic placement options



■ Approach

- To collect appropriate case studies which demonstrate both sound DMM and EWN components
- Develop guidance based on case studies



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Strategic Placement of Sediment, Gailani, Brutsché

- Project Funding by Year
 - FY14: 15K
 - FY15: 70K
- Major Project Deliverables
 - TN: Strategic Placement at Fort Meyers
 - TN: Strategic Placement at MCR
 - TN: Strategic Placement at Mobile Bay
 - Special Report: Guidance document
 - CP Coastal Sediments 2015



- Value Statement
 - *This RT will provide documentation of previous and ongoing strategic placement within the Corps to provide guidance for future strategic placement projects.*



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Strategic Placement of Sediment, Gailani, Brutsché

- FY15 Products* (categories)
 - TN: Strategic Placement at Fort Meyers
 - TN: Strategic Placement at MCR
 - TN: Strategic Placement at Mobile Bay
 - Special Report: Guidance document
 - CP Coastal Sediments 20

*The listing of products provided on this slide should be supported with a one-page Word document that provides a description and the particulars for each product. An electronic version of the PPT file, PMP, Product Listing and Fact Sheet to Cynthia Banks by COB Tuesday, 11 AUG 15. Collaborations and interactions with others (in and especially external to ERDC), should be described, when relevant, for all products.

