



Project Placed in an Inactive Status FY04

1. Project Name: Matafao Shore Protection Project
2. Date of Inspection: March 16, 2005
3. Inspection Personnel:

	<u>Name</u>	<u>Agency/Office</u>	<u>Telephone No.</u>
a.	Dan Meyers	CEPOH-EC-T	438-8875
b.	Jessica Hays	CEPOH-EC-T	438-1680
c.	Lincoln Gayagas	CEPOH-EM	438-1981
d.	Reuben Siatu'u	DPW	(684) 633-4141

4. Discussion:

The purpose of this inspection was to verify that no actions have been taken to correct the deficiencies identified in the CEI report dtd April 14, 2004. Photographs taken were overall in nature and do not reflect all deficiencies.

5. **Rating for FY05**

Project Rating: **"U, Unsatisfactory"**
Project Condition Code: **"U, Unacceptable"**
Project Status: **"Inactive"**



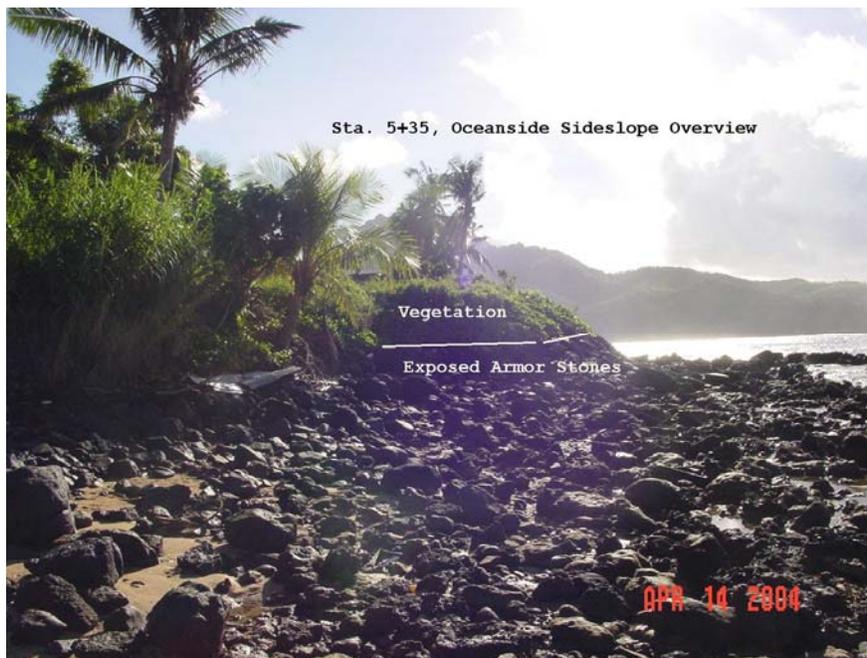
a. Sta. 2+50, photo facing Sta. 0+00.
Unable to inspect the revetment due to heavy vegetation.



b. Sta. 2+75 thru Sta. 5+10, unable to inspect revetment crest
due to heavy vegetation.



c. Sta. 4+00, Overview of land-side sideslope, unable to inspect due to vegetation.



d. Sta. 5+35, Oceanside sideslope of revetment, unable to inspect approx. 50 % due to vegetation. (2004 Photo)



e. Sta. 5+60, End of revetment tieback, unable to inspect due to vegetation.

6. Notes / Recommendations:

Based on this cursory CEI inspection there has been no substantial effort or correct the deficiencies identified in the CEI report dtd April 14, 2004 and the project remains inactive.

Signed: _____ Date _____
Dan Meyers, CEPOH-EC-T

Signed: _____ Date _____
Jim Pennaz P.E., Ch, CEPOH-EC-T

Attached:

Project Index Map
As-Builts



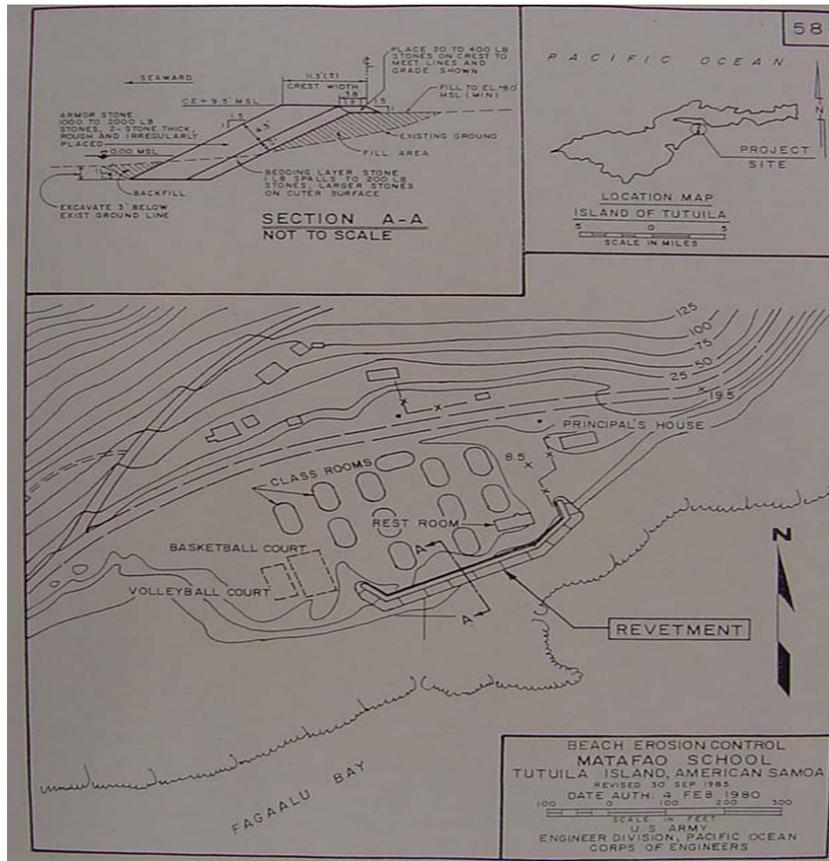
CONTINUING ELIGIBILITY INSPECTION (CEI) REPORT
FOR HURRICANE & SHORE PROTECTION PROJECTS
Honolulu Engineer District
CEPOH-EC-T

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MATAFAO SHORELINE, AMERICAN SAMOA

CONDITION OF IMPROVEMENT 30 SEPTEMBER 1989

PREVIOUS PROJECTS: None.

EXISTING PROJECT: Authorized for construction on 4 February 1980 under Section 14, Flood Control Act of 1946, as amended. Provides for a 430 feet long rock revetment with a crest elevation of +9.5 feet MSL with a slope of 1.V on 1.5H.

PROGRESS OF WORK

Completed and Under Maintenance: The project was completed in June 1984.

Work Remaining: None.

COST OF CONSTRUCTION:

Completed Works:

United States Funds

Total Costs

New Work

\$216,000

\$216,000