

Client: United States Army Corps of Engineers

Project: Colorado River to Matagorda Bay; Contract DACW64-03-D-0008; Delivery Order 0037

[illegible]

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Figure 1 is a log-log plot showing the relationship between the number of iterations (N) and the error (E) for the 2D Poisson problem. The x-axis represents the number of iterations (N) on a logarithmic scale from 100 to 0.001. The y-axis represents the error (E) on a logarithmic scale from 0 to 100. The plot shows that the error decreases as the number of iterations increases, with a sharp drop around N=100. The error levels off for N > 100, indicating convergence.

[illegible]

SOIL DATA					
SYMBOL	SOURCE	SAMPLE NO.	DEPTH (ft.)	Material Description	USCS
○	Grab Samples	A-76	Surface		CH
□	Grab Samples	A-77	Surface		SC
△	Grab Samples	A-78	Surface		CH

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