

Oct. 19th 8:30am To Jane Sinaee

After the meeting in Kahului, Pa.
Disaster & resilience. I realize
no one know next step to
get rid of the Hazardous Materials!

I have a proposal for the
County & Corp of engineers. (2)

If my proposal looks & sounds
good to you. Let me know on my
email: Kaahuedennis@gmail.
com

The next meeting I should have
a model built at home for
demonstration at the meeting.

I will explain how & why I
know it works! at the meeting

1980-82

I work with Global Assoc.
contracted to remove Hazardous
materials on Kwajalein missile range!

Fiberglass & white powder Insulant

Read Back ↓

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OFFICE OF THE
SOUTHERN DISTRICT

This was my proposal to
the company I work for and
Army Corp of Engineers then.

See Draft

380' X 200' Building
Power Plant Cast Iron.
engine removal from power
plant. 3 engine blocks 50 tons ea.

Fri 10/20 I have my
Lomi Lomi at Hana
Farmer Market at 3-
5pm.


Dennis Kaahue

[Army Corps of Engineers]

Hazardous Material Removal

Solid - Liquid - Ash

Ash material - Household

Removal

Vacuum/Filter

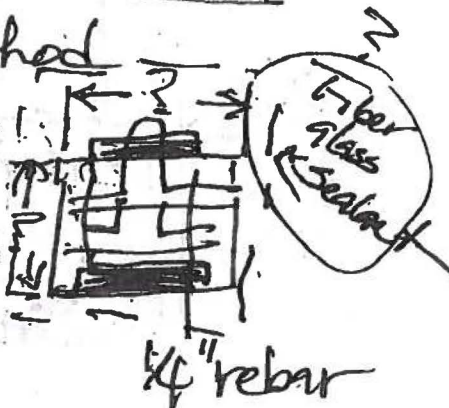
* Separating the finer from the solids water

encase the finer in containers or concrete
① Shipping off island

alternatives method
Concrete Block

mix finer & chunks with concrete mud

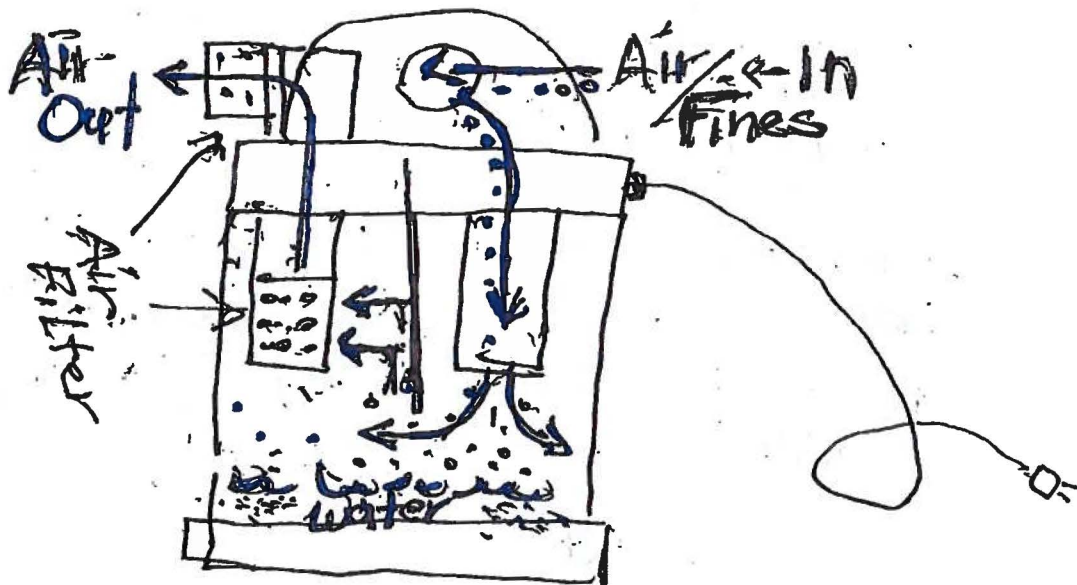
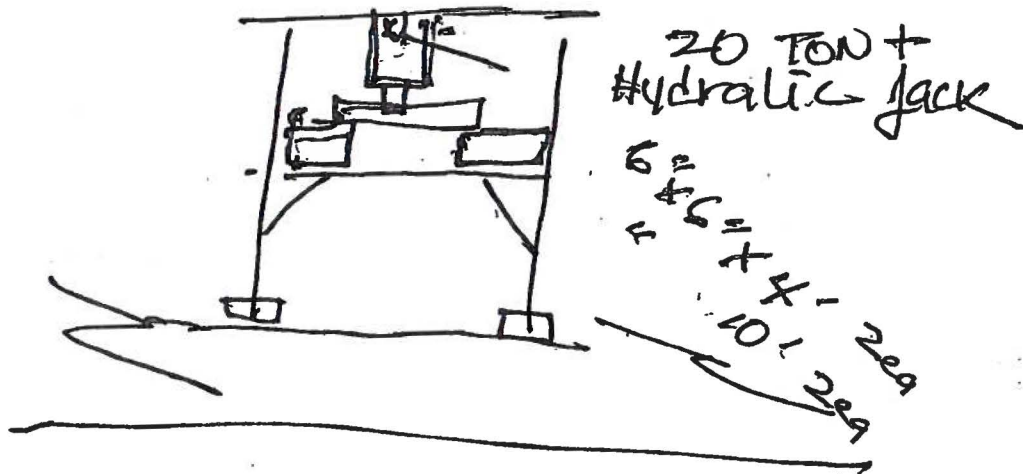
on island



options

- ① Rip Rap sea wall
- ② Shoring coastal erosions
- ③ Building Footing / Foundation
- ④ Finer mix with asphalt tar [roads surface]

Stress test concrete



Commercial or Household
Vacuum.

Can modify vacuum



Any question email: Kathuedennis@gmail.com