

much of the half but might want
destroy identity

I went round & looked at the blue
 was in them. The largest vessel I
 saw then was a tin bucket with copper
 bottom - used as iron for boiling clothes. And
 we saw these at the time I had been
 down - should say from 1 ft to 15 inches
 long - The stones we had seen
 enough to decompose whole ship or three.
 - one of cut of would do.

- One of the best of course is
 Nitric Acid would be the next best,
 Potash could be used in any decomposition of
 iron.

But Nitric Acid would require inputs of
boron, calcium or glass - combining an alkali acid does
our act.

our act.
 Should think it would take a much longer
 Nitric acid on the body to decompose the whole
 body - bones & all. Gently heated it would give
 off very little smell - if boiled, a very large
 quantity - it would decompose faster if boiled
 - the odour of Nitrous acid and in bones
 eventually would be disagreeable & noxious
 to breathe. - With ^{open} ~~flow~~ ^{sup} it is open
 chewing, the smell w^d go up & chewing
 "like" large mass

I have nothing at the Club or Longwood
to depict any American elements of the
body