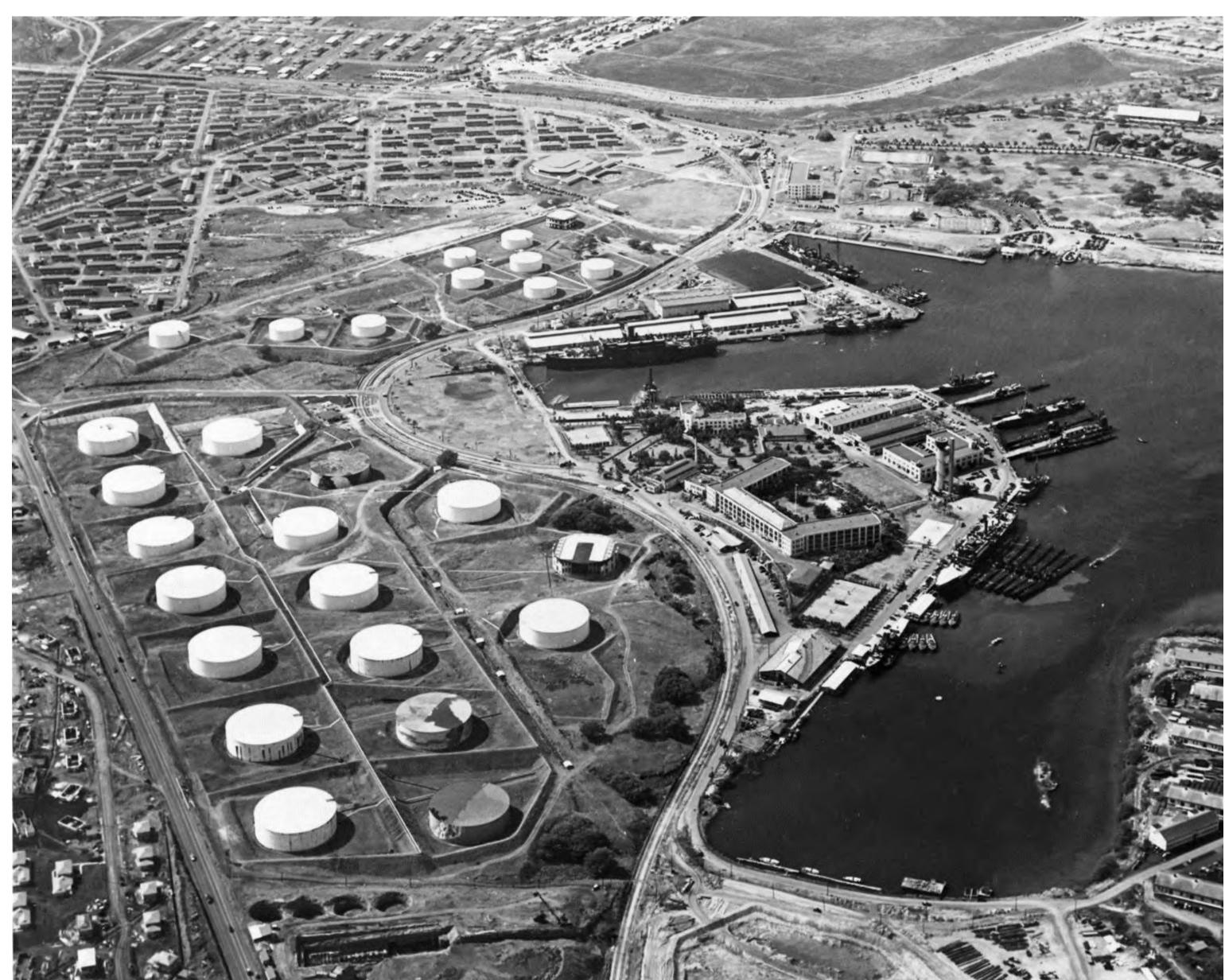
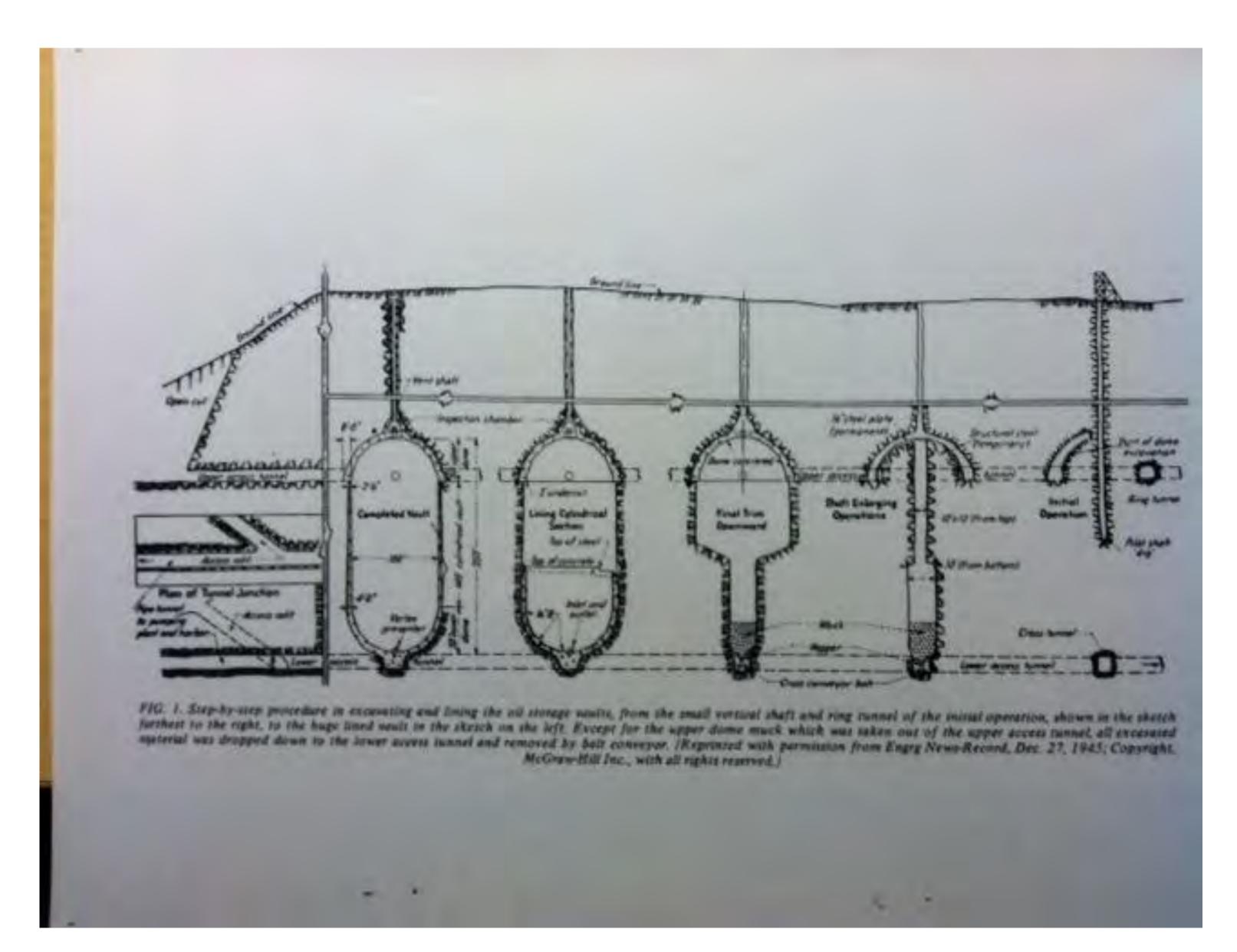
Concept of Red Hill

Safe guard fuel for our military, state government, & emergency services by placing the fuel tanks underground & up-hill from Pearl Harbor









Tanks would be safe from bombs – bullets – sabotage & can operate without electricity

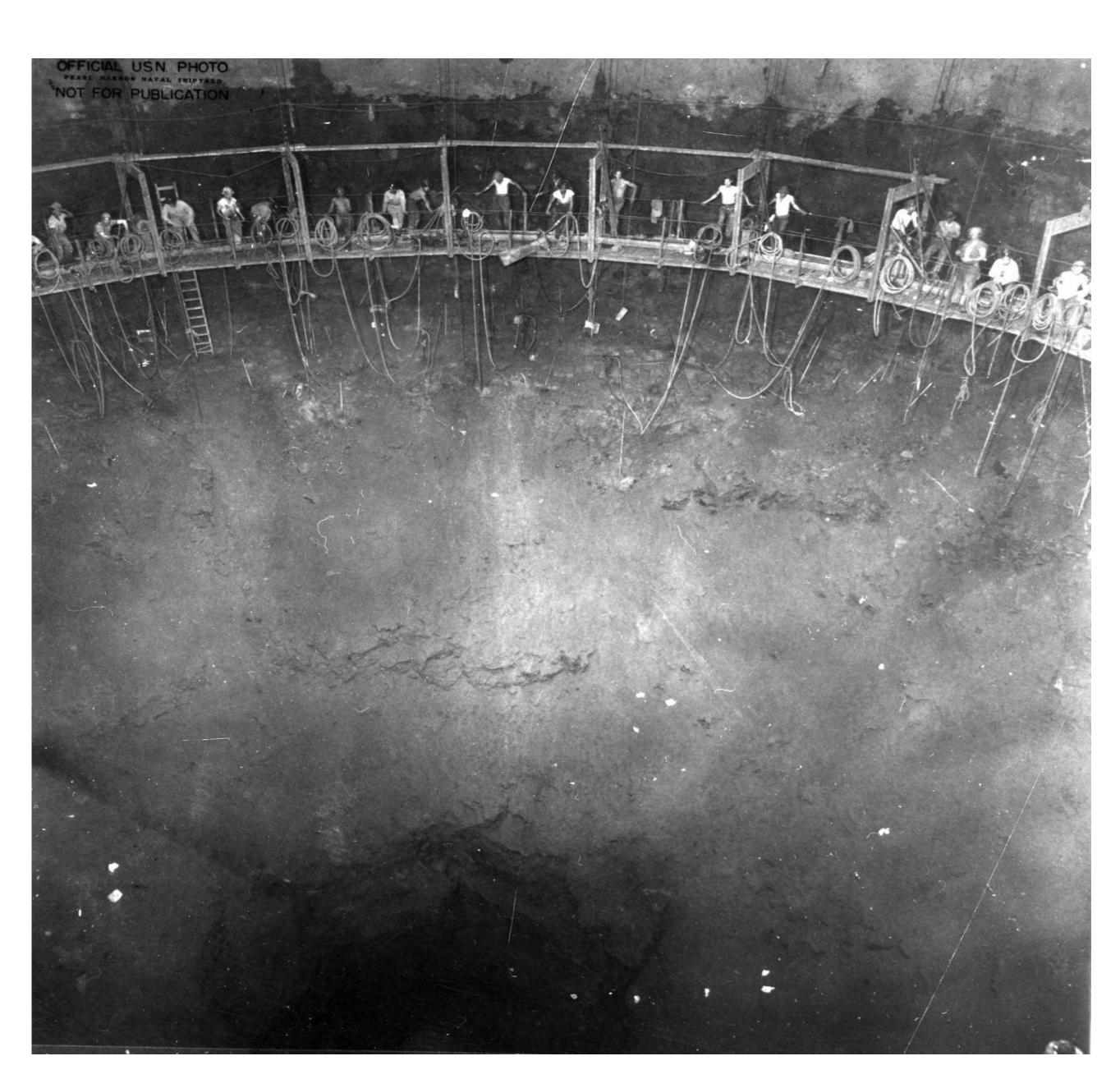
Turning the Concept of Red Hill into a Reality

An Engineering Marvel Built to Last







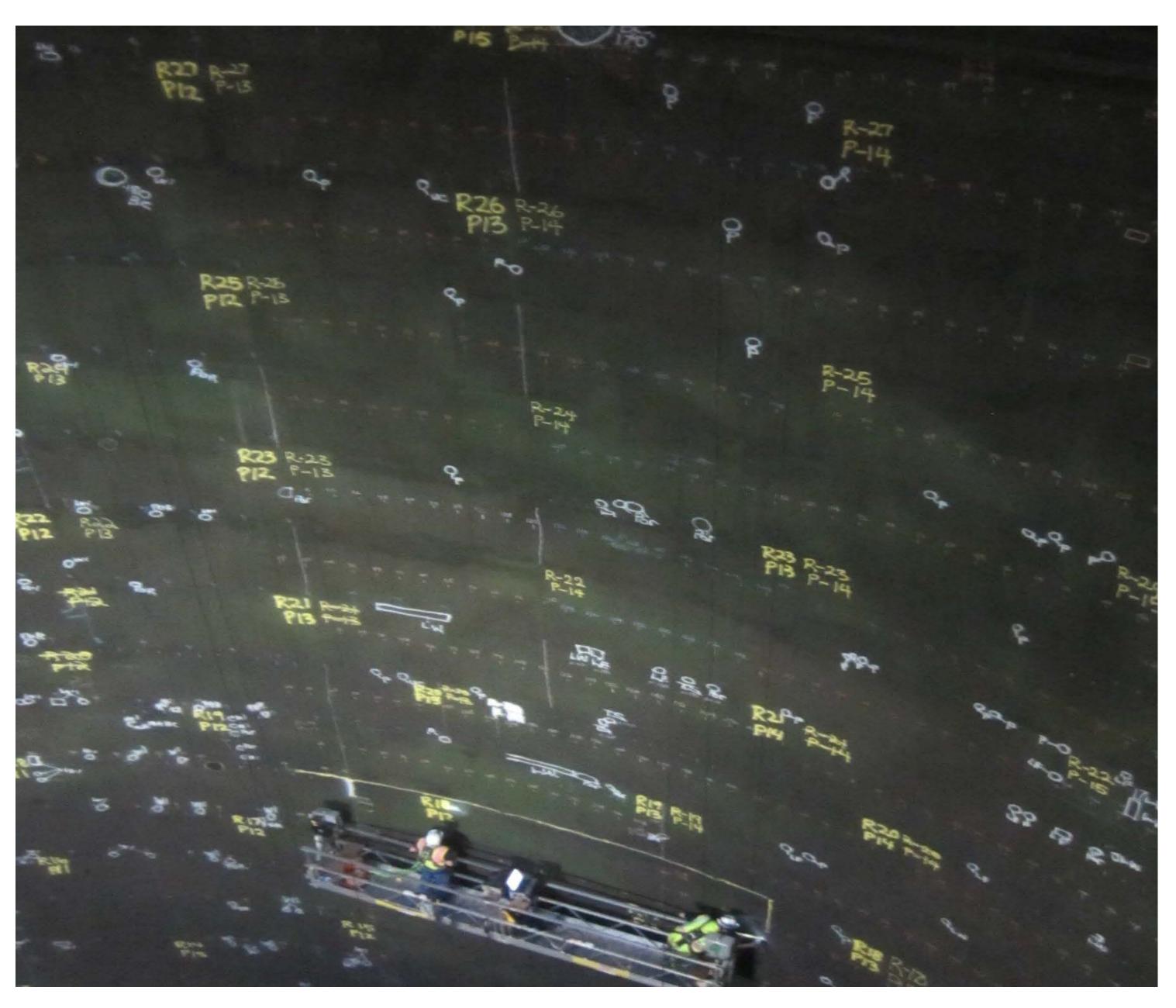


Tunnels & Tank Vaults were dug out of the basalt rock – The rock surface was sprayed with gunite and a 20-foot concrete foundation was poured. As the steel tank liner was erected, the space between the steel and rock was filled with 2-4 feet of reinforced concrete

Red Hill - A Modernized & Secured Fuel Facility

Over \$250 million dollars invested in upgrades and modernization in the past 10 years









Red Hill is continually maintained and has had numerous modernization upgrades; installing the latest technology, equipment, and practices

NATIONAL HISTORIC ENGINEERING LANDMARK

Transparent - Facility Tours- Public Meetings - Open House - Kukakua Sessions

Public Information Available:

EPA:

www.epa.gov/red-hill

USN (CNIC):

www.cnic.navy.mil/regions/cn rh/om/environmental/red-hilltank.html





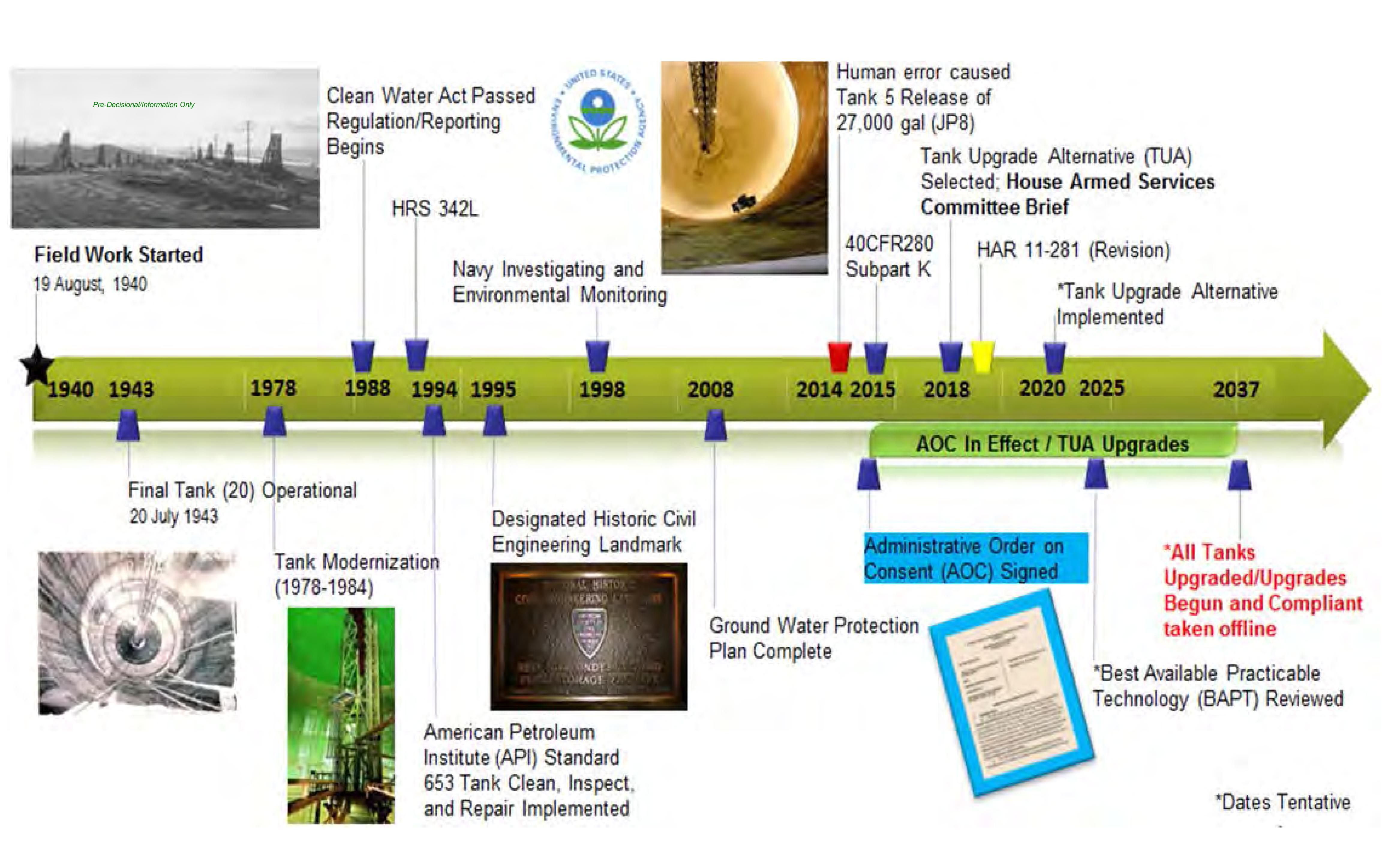






Red Hill is a modern, secure, and historic facility
Our drinking water is clean & safe – Navy intends to keep it that way

History



Current Red Hill Requirements

