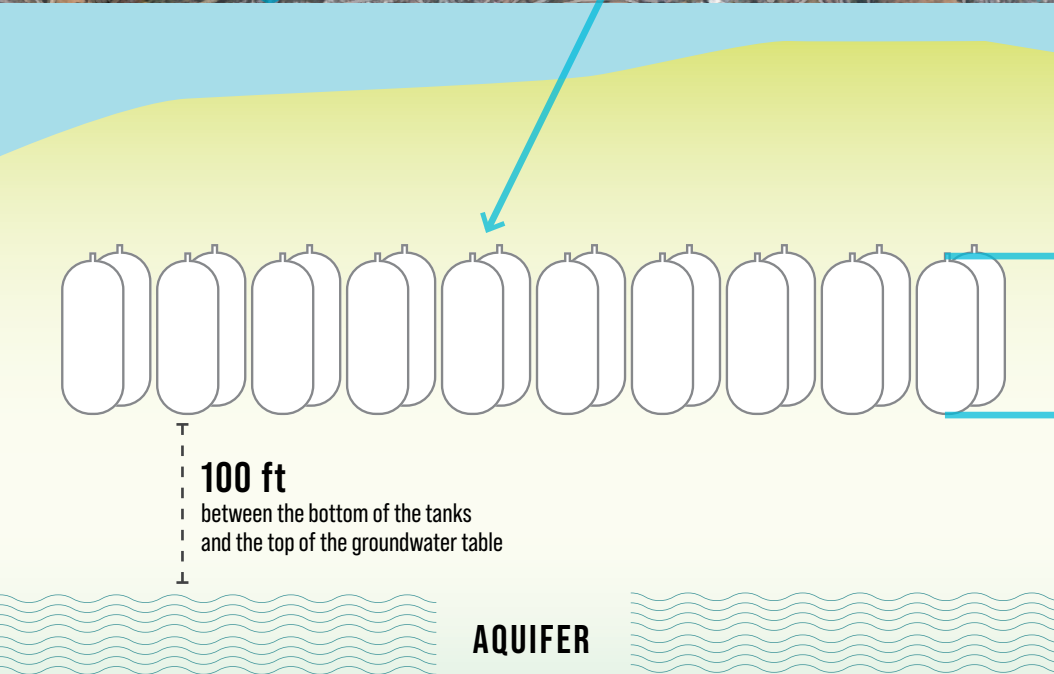


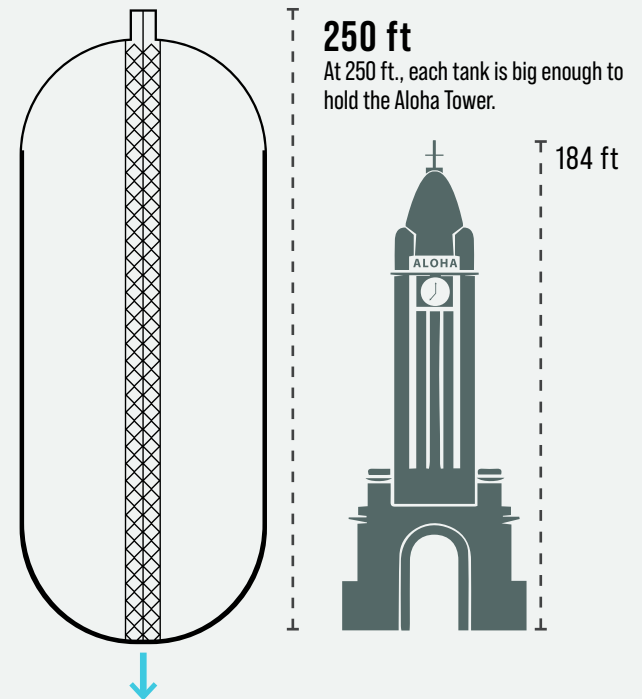
QUICK FACTS:

- » There are 20 storage tanks at Red Hill; each one has the capacity to hold 12.5 million gallons of fuel.
- » 15 of the 20 tanks are currently in operation (total capacity of 187.5 million gallons).
- » The facility was built between 1940-1943, making the tanks about 80-years-old.
- » The tanks sit above one of O'ahu's major aquifers – the same aquifer that the U.S. Navy also utilizes.
- » Two of the Board of Water Supply's pumping stations are within a 1.5 mile radius of the fuel tanks (Hālawa Shaft is .94 miles away and Moanalua Wells is 1.41 miles away).
- » Combined, Hālawa Shaft and Moanalua Wells pump 15 million gallons of water each day, supplying freshwater to residents from Moanalua Valley to Hawai'i Kai (about 25% of O'ahu's population plus tourists).



One of the island's largest aquifer is endangered for fuel contamination.

- » Board of Water Supply pumping stations heavily rely on this aquifer, including the one of the largest stations, the Hālawa Shaft.
- » Before shutting down, the tainted U.S. Navy Well pumped water from this same aquifer.



- » The tanks are made of concrete with a 1/4 in steel liner
- » As these thin steel liners corrode, leaking fuel can contaminate surrounding environment
- » Since 1943, at least 180,000 gallons of fuel have leaked from the Red Hill facility