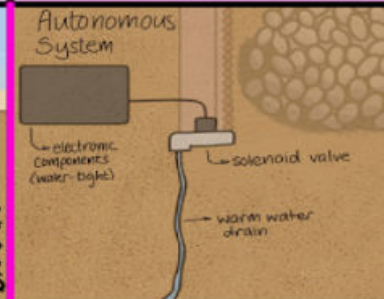
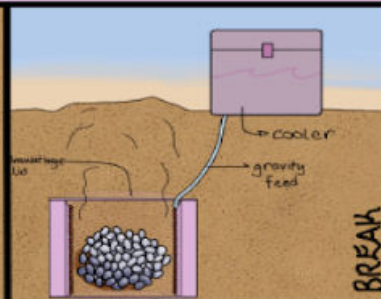
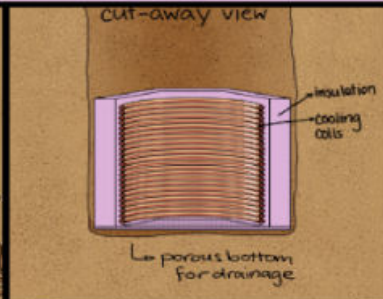
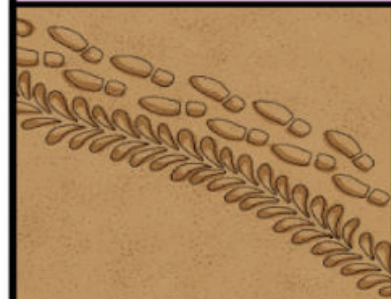


DAY 1

DAY 20



Everyday at sunrise marine biologists walk the beach in search of new nests.

NEST FOUND!
The nest is dug up and the eggs are removed before deploying our incubator.

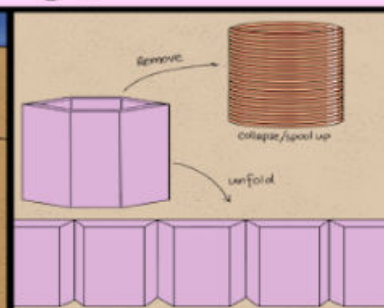
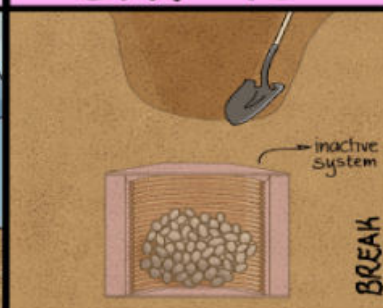
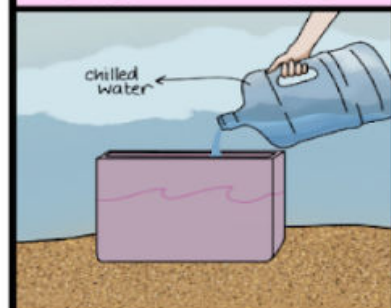
Eggs are placed back inside and covered with lid & sand. Coils are connected to cooler above.

Device is switched on at day 20 & initially filled with ice water. Flow is controlled by a solenoid valve.

DAY 20-40

DAY 40

DAY 60 ♥



Every 6 days the water in the cooler is depleted and needs to be refilled. [This can be done by volunteers]

On day 40, the device can be switched off & lid removed by marine biologist.

On day 60, the turtles hatch by crawling straight out of the nest. oh how cute!

Once all the hatchlings have left, the device can be dug up and either redeployed or partially collapsed to store.