

RESEARCH FACILITY

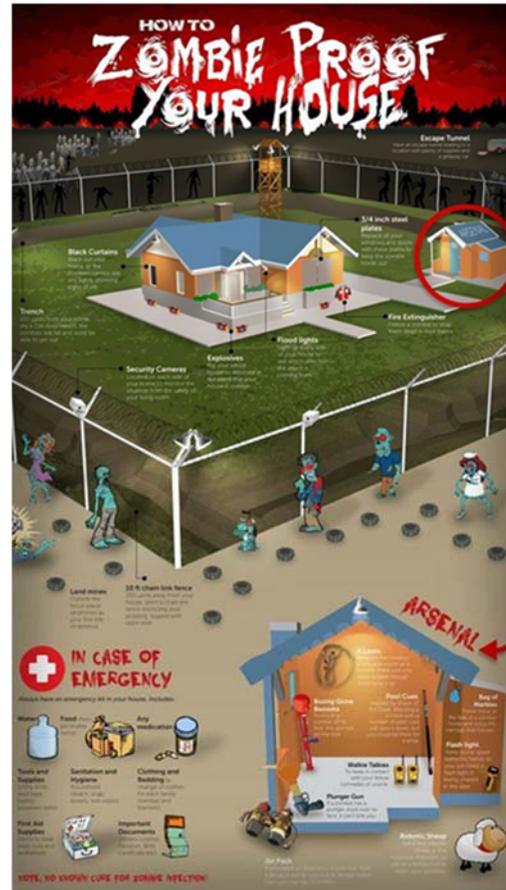
Soon McCall Industries became the leading research facility in the country and continues to search for a cure. The recent development of an antiviral zombie scrub has proven successful in “removing dead skin”.

Some of their groundbreaking research results are posted around the facility tonight for the safety and education of you and your family.

QUARANTINE COMPOUND

At the height of the pandemic, McCall Industries diversified from its research facility base, adding the high security quarantine compound you see today.

The infamous Thunderdome, once used to destroy mankind one at a time, was acquired by McCall Industries and is now used as the deepest core of the quarantine compound, housing potentially infected humans during the critical virus gestation period.



Origins of the Zombie Virus



McCall Zombie Research Facility and Quarantine Compound





GILLIGAN'S ISLAND

The Minnow ran aground near Spittoon Lagoon on this deserted isle.

The canisters leaked their green, slimy, liquids into Spittoon Lagoon. The virus soon infected local fauna, and the ship's crew and passengers also fell prey to the virus and began killing and eating each other.



SPITTOON LAGOON

The infected passengers and crew eventually died on the island.

Another boat had tried in vain to rescue the passengers and crew of the Minnow. The rescuers could not get through the defenses, so they were forced to leave.

Unbeknownst to the rescuers, they had contracted the virus, thereby spreading it to the world!

Somewhere in the South Pacific

Contrary to popular opinion about its seemingly innocent ventures, the S.S. Minnow was secretly ferrying toxic waste containers from Gibson Laboratories. The three hour tours advertised by the devious Skipper and Gilligan were actually camouflage for the true nefarious purpose of the voyages!

One fateful day however the tiny ship fell prey to foul weather and was tossed!!

If not for the courage of the fearless crew, the Minnow would be lost!!

MCCALL INDUSTRIES

During the worldwide pandemic outbreak of the H1Z2 Zombie Virus, McCall Industries traced the virus back to its origin and relocated the lagoon along with the remains of the island inhabitants.



HOW TO SURVIVE A ZOMBIE ATTACK

STEP 1. REMAIN CALM **STEP 2. TERMINATION**

ALL ZOMBIE OUTBREAKS RENDER HEAVY POPULATED AREAS HAZARDOUS. YOUR FIRST ACTION SHOULD BE TO REMAIN CALM. IN ORDER TO PREVENT YOUR SELF FROM GETTING KILTY FROM THOSE BEHIND YOU, FOCUS ON YOUR TIGHT GRIP ON YOUR GUN OR TORN.

EVACUATE
GATHER FAMILY AND ESSENTIAL ITEMS. VALUABLES ONLY. DO NOT ATTEMPT TO SECURE OR DEFEND PROPERTY OR VALUABLE PROFESSIONS.

RELOCATE
ONCE YOU HAVE LEED THE IMMEDIATE INFECTED AREA, RELOCATE TO A SAFE AREA THAT HAS NOT BEEN INFECTED.

PROCEED IMMEDIATELY TO RESCUE STATIONS ASSIGNED TO YOUR AREA. IN THE ABSENCE OF A RESCUE STATION, FINDER FORTIFIED LOCATION AND MONITOR LOCAL RADIO BROADCAST FOR HELP AND DIRECTIONS.

1. THE ONLY KNOWN METHOD FOR DISPATCHING A ZOMBIE IS A HEADSHOT. THIS MAY BE DONE WITH ANY SHARP OBJECT OR A FIRE ARM.

2. SHOOTING A ZOMBIE IN THE ARM AND CHEST WILL RESULT IN LOSS OF MOTION OF THAT ZOMBIE FROM GRABBING YOU.

3. SHOOTING OR CUTTING A ZOMBIE'S LEGS MAY CAUSE IT TO STOP BUT IT IS STILL DANGEROUS TO YOU SINCE IT IS ON THE FLOOR. CRANK AND TOWARDS YOU OUT OF YOUR LINE OF SIGHT. MANY PEOPLE HAVE BEEN BIT BY COMPLETED ZOMBIES DUE TO THE CONFUSION OF DISPARATED BODIES.

DO NOT ENGAGE IF YOU CAN AVOID A ZOMBIE!

BITE SAFETY TIPS.

AVOID ALL ZOMBIES IF POSSIBLE. DO NOT MAKE ANY LOUD NOISES SINCE IT WILL ATTRACT MORE ZOMBIES TO YOUR LOCATION. DO NOT RUN AWAY FROM A ZOMBIE IF YOU CAN WALK QUICKLY BEING AWARE OF YOUR SURROUNDINGS. WEAR TIGHT CLOTHING WHERE YOU CAN BE SURE THAT A ZOMBIE DOES NOT HAVE ANYTHING TO GRAB ON TO.

IN THE EVENT OF BITE...

IT IS CRITICAL TO REMEMBER THAT ANY ZOMBIE BITE IS FATAL, AND ANY GROUP MEMBER BIT SHOULD BE QUARANTINED OR DISPATCHED AT A TRUSTED LOCATION. TAKE ALL EQUIPMENT FROM YOUR INFECTED PARTY MEMBER BEFORE THEY TURN INTO A ZOMBIE. THE GOVERNMENT IS CURRENTLY IN THE PROCESS OF DEVELOPING A VACCINE TO PREVENT THE SPREAD OF INFECTION. DO NOT BREAK THROUGH DEVELOPMENT IS UNKNOWN AT THIS TIME.