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Need help finding the disease research center I'm going crazy, I've looked everywhere (well not everywhere but in the blood algae zones where the entrance is supposedly on) and I can't find the damn thing. I think im in the way of Sea Treaders right now because I'm seeing a lot of them, there's a cave they pass through, and there's a little blood kelp zone here I think because I see membrane trees and warts. Am I close? Where the hell do I go? There's a massive drop near here, is it just emptiness? I fell on it in my shrimp to see how deep it went and I got to 1000 meters, seeing 2 ghost leviathans, sh-t bed, and quit smoking. Read at your own risk This article contains unmarked spoilers. Players new to the game would like to avoid or be careful in relation to this article. Detection of an alien broadcast. Linguistic analysis reads: Beware: dangerous materials and life forms contained within. CPC, Dialogue Disease Research Center is a shattered alien base located in a cave that can be accessed from the Lost River Junction and Mountain Corridor. Built about a thousand years ago, shortly before the conclusion of the sea emperor Leviathan, the main purpose of this Disease Research Foundation, is to infect the creatures with the bacterium Haraa to study their response to the disease. The only specimen that survived the Haraa bacterium was sent to the Primary Deterrence Fund for further testing to synthesize a cure for the bacterium. The disease research center is severely damaged, and unlike other bases, is completely filled with water. It partially suspended several free-hanging cables, with several sections of destroyed cables found scattered around the perimeter of the disease research center. The base was attacked and destroyed by the Leviathan of the Sea Dragon (who was found dead through his skeletal remains outside the base) in an attempt to retrieve the stolen egg - an event that also unleashed the Haraa bacterium into its home ecosystem and prompted the Precursor Race to initiate their planetary quarantine by activating a quarantine platform. Perhaps the Disease Research Center was built in part to study the skeleton at the Bone field, the remains of a three-million-year-old super-predator. This is evidenced by the fact that the Forerunners took samples from the chest of the aforementioned creature. The contents of the show Interior Disease Research Center is available through the entrance on its northeast side at the top of the structure. It's basically a straight path from the entrance to the Warper room, with some deviation. Starting at the entrance, the right wall contains an ion cube and a force field room that can be unlocked with a purple tablet; this room contains a data download entitled Alien Research Data. Continuing along the path that turns left and down, there is another ion cube and a small tank on the left. The main path straight into the room room Sea dragon egg and various fauna. The path turns right again, with a large aquarium on the left, accessible through a broken window, housing skeletal remains of Theta Research. At the end of the path is a room with various parts of the Warper, including the torso, which can be scanned. The data terminal in this room, when interacting with, causes the PDA to induce the player to perform a self-scan, which shows that the Haraa bacterium has spread to the skin on the player's hands. Data Bank Records This terminal contains extensive data on a bacterial infection identified as 'Kharaa'. Discovery: First encountered during the usual network expansion on the outside worlds. Development Pandemic: A network error led to the usual failure of the quarantine procedure. The contagion was loaded in, and quickly spread through, the main worlds. Confirmed deaths: 143 billion people. Bacterial mechanisms: Attached to healthy living cells and mutates the basic genetic structure. Symptoms: Stage 1: Gradual failure of the immune system. Stage 2: Green skin lesions and flu-like symptoms. Stage 3: Unpredictable changes in biological structure. Stage 4: Complete termination of executive function. Emergency measures: Major worlds are quarantined. Bacterial samples distributed in isolated disease research centers for vaccine development. Treatment: Unknown. You have been infected with a previously unknown bacterium transmitted through water. It is now multiplying in the blood. Estimated incubation time: 2 weeks. Your immune system is currently battling a low-efficiency infection. You may already be experiencing flu-like symptoms and skin irritation. They are likely to worsen as the bacterium takes hold. Your immediate priority should be to fight and eradicate infection. Recommended Steps: - Saving further alien research data on a possible vaccine - Explore the mechanisms that allowed the local ecosystem to inhibit the symptoms of infection These thick cables have been designed to anchor a nearby object to the surrounding cave walls. Damage to some cables caused the object to collapse to the floor. Calculations indicate that such damage would require an external strike force of more than 300 tons. Leviathan is found on the perimeter of the object, closing at high speed. The outer anchor cable was hitting with massive force. The external anchor system is bucking, the object is sinking. Collision with the sea Oct. Violations found in containment unit 7 (leviathan eggs). An immediate protocol for the destruction of samples has been initiated. 314 copies were destroyed. One copy is missing. Evacuation of personnel to the reserves behind its place. The protocol of planetary quarantine has been initiated. WARNING: Infected people cannot leave the planet. Skeletal remains of a huge predator, located in an artificial habitat. Habitat: Environment built for habitat suggests that it has been held in a deterrent for research purposes for months or even years. Years. matter indicates that the habitat once supported extensive plant life, although it has since disintegrated. When the object collapsed, the specimen was either left to die or killed on the spot. 2. Evolution: Although it shares some skeletal traits with a clipper and a sand shark, including its distinctive double eye sockets, this fossilized specimen is much larger, and has unusual forearms rarely found in aquatic species. This species has probably died out in the last thousands of years, and its evolutionary relatives have evolved almost beyond recognition. Catalogue of information about organisms previously contained in an alien object. A number of records have been translated. Small herbivorous Gamma: This entry seems to be a reference to a generic peeper. It does not show immunity to infection - death usually occurs within 4 days. Shows a symptom of remission when exposed to enzyme 42, but the symptoms quickly recur. Shows advanced learning behavior. It shows some ability to transmit enzymes to other samples. Leviathan Embryos: An adult specimen is too big to learn in deterrence. Egg samples purchased at the nesting site. Embryos show no signs of immunity - death usually occurs within 3 weeks. A small sample of eggs has been saved for continued, priority studies of leviathan hatching mechanisms. Large carnivorous Theta: A laboratory outside the site, created to study the remains. Shows some potential for immunity to infection, but physical remains so far have proven insufficient for complete reconstruction. Unknown Leviathan: This species of leviathan was designated the Projector of the Sea Emperor. Bone samples from the emperor's samples indicate some potential for haraa immunity. A single sample collected for study at a purpose-built deterrent built in a volcanic region at a depth of 1.4 km. Assessment: While it is unlikely that the emperor's sample is still found in the described area of the object, it may be possible to obtain additional data on alien attempts to develop a vaccine. This large egg is held in an airtight environment, and has been chemically sterilized. Without funds at the facility for a fully grown sea dragon specimen, it is possible the aliens sought to explore instead of the egg laying and incubation process. It is not clear for what purpose. Different species of indigenous rays up to 4546B, each adapted to different environments. Samples are 99.99% genetically identical to those found on the planet today, indicating that the rays, in particular, have undergone few evolutionary mutations in the last millennium. Ghost rays, jelly, raspberry rays and rabbit rays probably all have a common evolutionary ancestor. The alpha beam would have developed deep in ocean trenches, rapidly growing in line with available food supplies. It most resembled a ghostly beam in size and appearance, with translucent camouflage skin and eyes for A quick and scary stalker of little creatures in the dark. While some rays remained the boundaries of the cave systems where they first evolved, other relatively later adaptations to new environments are likely to result in overpopulation. All the rays on 4546B have given up the predator in favor of herbivorous cleaning, and use poisonous flesh to protect themselves. A showcase containing an array of chest cells collected from local life forms. Particular attention is paid in this case to the skeletons of vertebrates. While some of these skeletons match the organisms found on the planet so far, most of them may not be confident, suggesting either that there are species there not yet accounted for, or that they are extinct since these samples were collected. This form of life shows signs of severe genetic modification, and extensive mechanical vaccination. Its digestive and pulmonary systems have been replaced by an onboard battery, receiving energy directly from the facility and distributing it throughout the body. The miniaturized phase technology has been implanted under the skin and is caused by the central nervous system, allowing the design to teleport as much as possible. The brain and central nervous system were supplemented by digital technologies with advanced computing power and remote communication. Rating: Programmable Hunter/Killer - Avoid the organic parts on display containing DNA from dozens of different organisms, largely originating in the freeze. They are in a different state of expansion with advanced technologies. This production line installation assumes that these self-destructive structures were built, supported and deployed by the aliens who designed the facility. Production line of warper parts. Gallery Appearance Disease Research Center Entrance to the objectVant from the Lost River JunctionEntrance from the mountains of connectionVarious fragments including panels, large chunks, and cables Skeletons found inside and outside brine riverAdd photo in this gallery Balcony areaAn Ion Cube found in the area of the balcony, right next to the entranceA small room next to the entrance. A purple artifact is required for accessA broken aquarium under the Balcony AreaAnother Ion Cube in the balcony area of the Balcony Area connecting to the Laboratory RoomA Laboratory in the Disease Research Center with two aquariums, a sample tank and two operations tablesA sample tank with a sea dragon Leviathan egg in the Tank Ghostray, Rabbit Ray and Crimson Beam inside an Another tank with a shovel, Hoopfish, and Lava Larva insideIndse a tank with various bones insideDamage in the disease research centerYet another Ion CubeA small alcove with terminal data, overlooking the main tankThe viewing room in the disease research center in this labVarious tanks with various warper parts in itTwo tables with various warper parts on themMore part of the inactive Warper The disease research center containing the skeleton of extinct life formsIn another species of aquarium Skeleton in the aquarium One Bones in the aquariumAdd photo in this gallery of little things The former name for the Disease Research Center was a secondary bio-research center. Object. disease research facility subnautica location. disease research facility subnautica map. what to do after disease research facility subnautica. finding disease research facility subnautica. subnautica disease research facility entrance coordinates. subnautica disease research facility walkthrough. subnautica disease research facility purple tablet. subnautica disease research facility location 2018

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