

—SCIENTIFIC TEST REPORT—

SCIENTIST INFORMATION:

Test Number: [018]

Credentials: [earthwormsaly682457]

Clearance Level: SC-2

Department Rank: Researcher

Division Rank [N/A if not for BRD]: N/A



TESTING INFORMATION:

Class D[s]: [2]

Security Personnel: [pably41,]

Mobile Task Forces Personnel: [N/A]

Spectator[s]: [EC.]

SCP[s]: [527 x 1048-C]

CONTAINMENT ZONE[S]: MCZ



——TESTING PROCEDURE——

RESEARCH QUESTION:

[Can SCP 1048-C projectiles penetrate through SCP 527 bubbles? SCP 527 bubbles are hard but sharp things have been close to destroying these bubbles, hence why we use 1048-C projectiles for this test.]

-PROCEDURAL STATEMENT-----

STATEMENT:

"I Agree that I have followed all testing procedures and regulations throughout the duration of this test. I also understand that if a breach of procedure/regulation were to occur during this test that I may and will be punished."

SIGNATURE:

[earthwormsally682457]

Required permission to complete this test. If you required permission, please place an image of the written approval below.





earthwormsally682457 @ 03/28/2024 4:49 PM

Username: earthwormsally682457

Rank: Researcher

Requesting Permission: 527 x 1048-C

AR Ping: @German_Abel



earthwormsally682457 @ 03/28/2024 4:49 PM

if SCP 1048-C fires his crystal projectiles on SCP 527 bubbles, is it able to penetrate or possibly poison it with radiation?



German_Abel @ 03/28/2024 4:57 PM

As long as it does not damages fish

Yes

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-METHOD-----

TESTING RESULTS:

bloody hell this is gonna be long (me writing this from the start)

PRE TESTING METHOD:

- 1. Make the CD stand in the middle of the road.
- 2. Position Fish to an angle where he wont get indirectly hit by 1048-C projectiles
- 3. Make Fish fire the bubble once in position.
- 4. Repeat this with every bubble.

TESTING METHOD



Section 1: BRIEFING PROCEDURE

- 1. We went into epsilon.
- 2. We then went to **fish** chamber
- 3. pened Fish chamber, talked to him.
- 4. I was briefing the CD's the following: "Do not anger **Fish** or **Nuke**. Do not attempt to flee from this test. Use common sense, that's all. Understood?"

Section 2: TESTING PROCEDURE

- 5. Fish came outside.
- 6. I told *fish* the rationale, him saying "I doubt it but sure."
- 7. **W** went to get Nuke.
- 8. CD came and killed the SD corporal.
- 9. **Fish**, being angered, released his spartan rage on the **CD** and smacked him harder than his dad hit him with the belt.

A: In a more professional saying, Fish was confused on why the CD killed the corporal, then just hit him.

- 10. **F** came back with **Nuke** and the **CD** came back and murdered him.
- 11. **Fish**, once again decided to smack him and put him inside a bubble.
- 12. When I looked away, the CD ran and Fish said he went to the right.
- 13. *Fish* told us to go inside.

A: i found a shocking discovery of fish putting ketchup near popcorn

- 14. We then went outside after **#** came back.
- 15. I told one of the CD's to stand in the middle of the road.
- 16. I told **Fish** to position himself.
- 17. Nuke also positioned himself.
- 18. **Fish** fired the bubble on the **CD**.
- 19. Nuke charging, released all his projectiles at once killing the CD in an instant, the bubble wasn't dented.
- 20. I then told another CD to stand in the middle of the road.
- 21. **Fish** positioned himself.
- 22. **Fish** fired the bubble.
- 23. Nuke, charged himself and released a deadly salvo of projectiles killing the poor CD in an instant.
- 24. When both of the CD's died, we then tried other bubbles such as **normal**, **kinetic** and **bullet**.
- 25. We tried kinetic bubble first.
- 26. Nuke, charging himself, released a deadly salvo of projectiles. He also alongside used other attacks which, for the first time ever actually managed to pop **Fuh** bubbles?



- 27. We tried a normal bubble.
- 28. **Fish** fired the bubble.
- 29. Nuke, charging himself, released a deadly salvo of projectiles alongside with other attacks which also popped the bubble.
- 30. We tried this one last time with a bullet bubble.
- 31. Fish fired the bubble.
- 32. Nuke, charging himself, released a deadly salvo of projectiles onto the bubble alongside other attacks. The same result happened and it popped the bubble.
- 33. After we realized that **Fish** bubbles are not invincible, I then concluded the test and left.

——RESULTS——

CONCLUSION:

[The aftermath of this test was to see how powerful are SCP 1048-C projectiles compared to **Fish** bubbles, for the first time ever, **Fish** bubbles have finally been popped.

The summary of this test is that we put two CD's inside of **fish** trap bubbles and they died. We used every other bubble and those bubbles popped from 1048-C attacks.

I have learned from this test that **Fish** bubbles are not invincible and can be popped if you have enough strong attacks.

My question has been answered and it is that **fish** bubbles can be penetrated.

Here are some theory jumpscares.

My main theory is that unlike other bears who only used one attack against **Fish** bubbles, 1048-C used multiple attacks on the bubbles which may have caused it to pop.

Although not ordered to do so, it decided to try everything it had to pop the bubble and it has indeed popped the bubble.



My second theory is that it was not the penetration, it was most likely from radiation.

We know that SCP 1048-C is a radioactive bear hence the name "Nuke".

It's radiation most likely caused one of the atoms inside the bubble to decay and may have caused a chain reaction from there.

I do go with my main theory but the second theory may be very likely.

We will confirm this later with a **Fish** X 1048-A test soon.]

-TESTING PHOTOS-













































