

DOCCUMENT RESTRICTED

LEVEL 3 CREDENTIALS REQUIRED

TEST LOG -7442 [02/28/2020]

Test Leader: Researcher Brigand SCP-513 [Euclid]

Personnel Involved: Researcher Brigand MTF [REDACTED] [REDACTED] Two D Class

<u>Abstract:</u>

SCP-513 is a cow bell with a thick layer of rust covering its entire surface. This rust has proved impervious to any known cleaning methods. It is unknown whether SCP-513 has or had any engravings. Recovered at Site-[REDACTED] by Agent [REDACTED], SCP-513 was found with a note [See Postscript A]. When SCP-513 is rung or makes any noise, all who hear SCP-513 become extremely anxious and become significantly distressed. Approximately one hour after hearing SCP-513, instances of SCP-513-1 begin appearing to the subject on varying intervals [Ranging from 1 minute to 1 hour]. Once seen, SCP-513-1 disappears. When a subject falls asleep or falls unconscious, the subject is physically assaulted by SCP-513-1. While physical descriptions of SCP-513 are varied, the general consensus is that SCP-513-1 resembles a tall, emaciated humanoid with abnormally large hands. This test aims to better understand the nature of SCP-513-1. We studied two constructs of SCP-513-1: 1. Whether the frequency/number of SCP-513-1 sightings is affected by whether there

are multiple subjects who are simultaneously under the effect of SCP-513 and 2. Whether the location of SCP-513-1 is affected by the relative location of two subjects exposed to the sound of SCP-513

To test the first construct, one D class was exposed to the sound of SCP-513 and then asked, over a five minute period to count the number of times he saw SCP-513-1 while walking around the facility. Afterwards, a second D class was exposed to the sound of SCP-513 and both D class were then asked to count the number of times they saw SCP-513-1 over a five minute period while walking around the facility. During the second test, the D class were never in close vicinity to each other and were always kept a minimum of 15 meters apart.

To test the second construct, both D class who were previously exposed to the sound of SCP-513 were taken to a room separated into six quadrants. The following testing was performed in two trials. First, the two D class were asked to stand on opposite sides of the room and then asked to point out the location of SC-513-1 every time they saw him over a period of five minutes. The D class were then asked to stand very close to each other in the same quadrant and then asked to repeat the test.

<u>Hypothesis:</u>

For Test #1 I hypothesized that the when two people were under the effect of SCP-513, the total number of SCP-513 sightings would remain the same but the individual reported sightings would be halved. This is because in our current understanding, the Foundation considers SCP-513 to be one entity.

For Test #2, I hypothesized that the relative location of the D class would have no effect on the location and number of sightings of SCP-513 as there is no current evidence that relative location of two subjects under the effect of SCP-513 has any effect on SCP-513-1

Observations:

Construct A:

Both D class were successfully exposed to SCP-513 without incident. During the first test D class subject #1 was walked around the facility [There was no concern of D-class subject learning classified information as he was to be terminated after the test as per standard procedures of testing with SCP-513]. The lone D class in test A reported seeing SCP-513-1 a total of 21 times throughout the 5 minute interval. In test B, subject A [Initial D-class] reported seeing SCP-513-1 a total of 12 times while subject B [Second D-class exposed to SCP-513] reported seeing SCP-513-1 a total of 11 times. In test B, SCP-513-1 was sighted a total of 23 times, while in test A, he was sighted a total of 21 times.

Construct B:

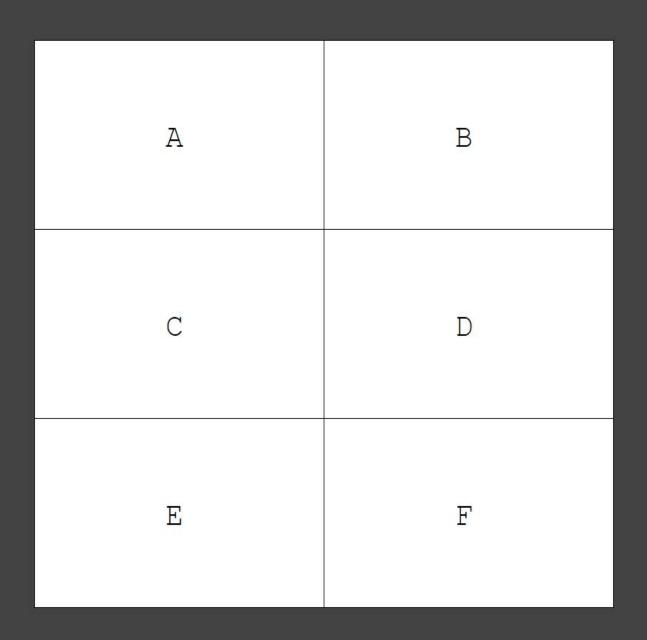
Both D class performed the test in the way previously described without incident. In the first test where both subjects were standing on opposite sides of the room, SCP-513-1 appeared in random quadrants [roughly 5-8 times in each quadrant] during the 5 minute interval. The only quadrants that had reduced sightings were the quadrants that the subjects were standing in. In the second test, where both subjects were asked to stand very close to each other, the number of sightings of SCP-513-1 roughly doubled. Something extremely anomalous also occurred during the second test - Each time the subjects reported seeing SCP-513-1, they reported the sighting simultaneously and reported seeing SCP-513-1 in the same exact location. Throughout both tests, the spread of locations of SCP-513-1 were unchanged. In the first test, SCP-513-1 was sighted a total of 31 times. In the second test, SCP-513-1 was sighted a total of 68. Both test subjects reported feeling much more paranoid and anxious during the second test.

Test Logs:

Construct A Log:

Test A		
	Subject	Number of Sightings
	Subject A	21
	Subject B	-
	TOTAL	21
Test B		
	Subject	Number of Sightings
	Subject A	12
	Subject B	11
	TOTAL	23

Construct B Logs: Test Quadrant Diagram:



Location of D Class in Room	Location and Number of Instances of SCP-513-1	
Opposite Sides of Room		
[Quadrants F and A]	Quadrant A	3
	Quadrant B	6
	Quadrant C	7
	Quadrant D	5
	Quadrant E	8
	Quadrant F	2
	TOTAL	31
Same Part of Room [Quadrant C]		
	Quadrant A	13
	Quadrant B	10
	Quadrant C	7
	Quadrant D	13
	Quadrant E	13
	Quadrant F	12
	TOTAL	68

Conclusion:

The results of these tests are extremely interesting and somewhat contradictory. In the first test, my hypothesis was confirmed and SCP-513-1 did not have an increased total number of spottings when multiple people were exposed - This supports our current understanding of SCP-513-1 as one single entity. The second test however, seemed to contradict these findings. Firstly, this test confirmed that the location of SCP-513-1 is unaffected by the relative locations of two subjects under the effects of SCP-513. The anomalous finding in this test occured when the test subjects were put in an extremely close vicinity of each other. It seems that when two subjects who are simultaneously affected by SCP-513 and are put within close vicinity of each other, the effects of SCP-513 are significantly amplified as the number of sightings are doubled. In addition to this, the subjects reported seeing SCP-513-1 in the same location at the same time. This

finding leads me to believe that when subjects are standing within a very close distance from each other they in fact are both able to see SCP-513-1 at the same time. This is ann astonishing finding, and by having multiple people who are able to see the same instance of SCP-513-1 at the same time, we may be able to extract a better physical description of SCP-513-1 if subjects under the effect of SCP-513 are able to work together to describe SCP-513-1. Both test subjects reported that they became notably more anxious, paranoid, and nervous the second they stood in a close vicinity to each other. The reason for this is as of yet unknown. It is possible that SCP-513-1 is perhaps aggravated when this occurs. Another possibility is that SCP-513-1 somehow becomes more powerful when subjects under his effect are together. If this is the case, it will likely be useful to further study what I call the "SCP-513 compounding effect" in order to see whether further aggravating or empowering SCP-513-1 will create more anomalous effects.

Recommendation for further testing.

Visual Evidence:



Subjects standing in same qudrant



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Post Script A: Note Recovered from Site-[REDACTED]

You've seen it. Now he can hear you. You've touched it. Now he can see you. <u>Never</u> ring it. If you hear it, he can touch you.