ARV Protocol B Target tasked by Anita Ikonen - ARVB5 Remote viewed by Anita Ikonen - Method EEC Target no target number Today April 30, 2019 Start 2:31 PM

ARVB5

**ARV Session 5** 

LEFT TARGET: A sphere is rectangular RIGHT TARGET: A sphere is round

Today April 30, 2019

Start 2:31 PM

Green color shows through, it looks like an artificial green, oh it looks like a rectangle that is deformed and buckled inward with dents and somewhat soft and an abused shape. I see a yellow element on the right side far away, it is pulling me towards its direction. I go to it, oh haha it is the yellow sun showing me that the sun is yellow again, from the previous session! It feels like the yellow sun is a remnant from the previous session, and also this is so far to the right like "out of frame" sort of.

Reconnecting with signal, putting "a sphere is rectangular" into left tab and "a sphere is round" into right tab by thinking this into them each respectively. I see the buckled dented green rectangle again.

That's what I get without any probing.

2:35 PM Ten minute break before judging.

2:45 PM I will look at the left image first, then the right image.

Left image is a city at night.

Right image is a countryside landscape.

Both images are excellent RV images. Oh wow! The right side image looks like the misshapen green rectangle, the middle large pasture look at it it has several indented dents on it! What a great match!

My report and drawing matches well with the right side image. The correct answer was the right side, so RV chose the right image. Of course I know the right answer so my judging could be biased, but still I think the correlation is there and is good.

2:47 PM End session.

LEFT image

Source <a href="https://commons.wikimedia.org/wiki/File:%C4%8Cesk%C3%BD">https://commons.wikimedia.org/wiki/File:%C4%8Cesk%C3%BD</a> Krumlov, z%C3% A1mek v noci (15).jpg

Image https://upload.wikimedia.org/wikipedia/commons/thumb/8/82/%C4%8Cesk%C3%

BD Krumlov%2C z%C3%A1mek v noci %2815%29.jpg/800px-%C4%8Cesk%C3%BD Krumlov% 2C z%C3%A1mek v noci %2815%29.jpg

## RIGHT image

Source <a href="https://commons.wikimedia.org/wiki/File:Offerton\_Hall\_Geograph-2637671-by-Graham-Hogg.jpg">https://commons.wikimedia.org/wiki/File:Offerton\_Hall\_Geograph-2637671-by-Graham-Hogg.jpg</a>

## Image

https://upload.wikimedia.org/wikipedia/commons/thumb/f/f7/Offerton\_Hall\_Geograph-2637671-by-Graham-Hogg.jpg/800px-Offerton\_Hall\_Geograph-2637671-by-Graham-Hogg.jpg