EVP
Posted by thirst4kim - 01 Apr 2011 00:24

_____

my husband caught this evp in our house of a little boy named Jacob

==========

Re: EVP
Posted by crystalcross - 01 Apr 2011 18:24

_____

thirst4kim wrote:

my husband caught this evp in our house of a little boy named Jacob

Kim, thanks for uploading this. I've listened to it a few times. The echo in the phrase, and just the overall sound like it may have been a sound caught from a TV some where. Because it sounds like part of the phrase we hear all the time on TV, "(we'll take a) sneek peak at our new (something)"....

Is it a possibility the TV or radio was on in a room?

==========

Re: EVP
Posted by marchhier - 01 Apr 2011 21:03

_____

Thanks Kim

Yes it does sound like it may of came from a tv or radio. Most of all evp are never that clear and loud, and with out background static and interference. Energys use electromagentic energy to communitcate with us. That is why there is always static and interference. It is like there voices have to ride along with it to communicate with us. It sounds like it maybe came from a kids show that maybe was on tv. What was the situation when it was recorded.

==========

Re: EVP
Posted by thirst4kim - 01 Apr 2011 21:44

_____

my husband enhanced the sound it was in the middle of the night while we were sleeping

==========

Re: EVP

Posted by crystalcross - 02 Apr 2011 15:20

---

thirst4kim wrote:

my husband enhanced the sound it was in the middle of the night while we were sleeping

Here is what I would suggest. Take multiple recording devices (old tape recorders, whatever you have) in various rooms of the house. That way you can triangulate the source of the sound.

As I said before it sounds like part of a TV announcement, if it is paranormal in origin its possible something may have briefly turned the TV on for a moment. Or a radio.

Once you can localize the room its coming from, it may be time to set up a camcorder overnight.

==========

Re: EVP

Posted by thirst4kim - 02 Apr 2011 15:27

---

it was recorded on a device that only starts recording when the EMF gos up

==========