

Is the current noise from the 5G base station loud







Overview

During my investigation I also managed to capture the sound of 5G which is something else! It has no resemblance to the smooth high pitch sound of 3 / 4G transmitters. It's highly erratic and almost sounds like static electricity. Just listening to its erratic sound speaks for itself – listen below! I've been getting.

A maximum power density of 12,600 uW/m2 (crest factor applied) was detected from615 meters away(2,018 ft) – that's 12 times the German IBN extreme level.

Since the early 1900s, our exposure to non-native EMFs has been creeping up slowly. However, it's only been in the last 25 years or so that our exposures.

What does 5G sound like?

During my investigation I also managed to capture the sound of 5G which is something else! It has no resemblance to the smooth high pitch sound of 3 / 4G transmitters. It's highly erratic and almost sounds like static electricity. Just listening to its erratic sound speaks for itself – listen below!.

Does 5G sound like static electricity?

It has no resemblance to the smooth high pitch sound of 3 / 4G transmitters. It's highly erratic and almost sounds like static electricity. Just listening to its erratic sound speaks for itself – listen below! I've been getting a lot of people experiencing symptoms, not only from 5G but from all 4 EMFs of concern in general.

What were the effects of a 5G base station?

After deployment of 5G base stations close to her living place she developed severe ill health including fatigue, dysesthesia, dizziness, balance disorder, and light sensitivity that all are included in the microwave syndrome. Also her 83 years old husband was affected, although to a minor extent.

Does 5G increase radiation levels?

A small study I conducted proved that once 5G was installed at cellular base



station sites – there was almost always a significant increase in radiation. From the graph below, you can very easily see the radiation levels before and after 5G was installed. Those affected most will not only be those living in direct line of sight to a cell tower.

Does 5G increase radio frequency / microwave radiation?

A major escalation of our exposure to radio frequency / microwave radiation – specifically from 5G. A small study I conducted proved that once 5G was installed at cellular base station sites – there was almost always a significant increase in radiation.

Are you feeling a ringing in your head around a 5G tower?

Very common is headaches, ringing in the ears or feeling a vibration in the head. This has me concerned. It would be interesting to hear what others are feeling around 5G towers, especially those suffering from electrohypersensitivity (EHS). Elevate Your Well-Being with Cracking the EMF Code: Your Key to Revealing the Invisible EMF Threat



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Base stations noise is driving me insane. Is there any way to

They asked me to unmount the base stations, hold them in my hand and check, if its still that loud. So they want to eliminate the possibility, that it is a mounting issue and not the base station itself.

Health Effects of 5G Base Station Exposure: A Systematic ...

While most of their results indicated no changes in cognitive function, physiological parameters, or overall well-being, the strength of the EEG alpha wave is noticed to vary depending on various ...



Hybrid load prediction model of 5G base station based on ...

Abstract To ensure the safe and stable operation of 5G base stations, it is essential to accurately pre-dict their power load. However, current short-term prediction methods are rarely applied ...



Acoustic Noise Analysis of a 5G Telecom Base Station Design

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