

Carl Huie*Amendment*

From: Carl Huie
Sent: Tuesday, February 08, 2005 7:51
To: 'Pat Johnson'
Cc: Jeffrey Kam
Subject: RE: 28st05, WB9XLU

noted and your comments are being forwarded to the IRAC

*** Non-Public: For Internal Use Only ***

-----Original Message-----

From: Pat Johnson [mailto:pjohns@erols.com]
Sent: Monday, February 07, 2005 5:43 PM
To: Carl Huie
Subject: RE: 28st05, WB9XLU

Carl,

The device is being used outdoors at the location shown in the STA request for experiments dealing with the detection of buried landmines. The current device cannot accept attenuated use across GPS frequencies. However, in view of the current and practical restrictions on the GPS frequencies, we are moving to a higher frequency band in the Mar-April timeframe with a new prototype and will cease operations in the 1-3 GHz frequency band

-----Original Message-----

From: Carl Huie [mailto:Carl.Huie@fcc.gov]
Sent: Monday, February 07, 2005 8:45 AM
To: pjohns@erols.com
Subject: 28st05, WB9XLU

AMMEDIATELY
CONTACTED BY
FEDERAL BUREAU
OF INVESTIGATION
ON FEBRUARY 7, 2005
FOR THE ABOVE
MATTER

Please address the questions below and reply back to me as soon as possible.

The Air Force has several questions:

1. What is the end use of the device is intended for?

(Detect small buried landmines).
2. Will this test be indoors or outdoors?

outdoors
3. Can the user accept attenuated use across GPS frequencies?

no, but this most likely will be last extension

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2/8/2005