

From: Steve LINN
To: Douglas Young
Date: Wed, Sep 1, 1999 10:13 AM
Subject: Re: Exp problems

I'm OK on all.

>>> Douglas Young 08/11 12:49 PM >>>
Steve,

See my comments below in **bold**. I've just received a status call on 0133-PL-99. I would appreciate an answer on it as soon as you can evaluate it properly. Answers on the rest are also appreciated when you get a chance, but are not as urgent.

Doug Young
OET

>>> Steve LINN 07/20 1:52 PM >>>

The following are questionable proposals - either they appear to be non-experimental or the information provided doesn't make much sense.

0005-98 Exxon - standby equipment for emergency operation? **This is an INMARSAT terminal that we routinely grant w/ coordination w/ IB. This should not have been coordinated w/ WTB.**

0121-99 Microwave Data - are we working at 219 GHz, or should this be MHZ? **This is indeed 219 MHZ.**

0127-99 Rutherford - sounds like routine backup communications **This is an INMARSAT terminal that we routinely grant w/ coordination w/ IB. This should not have been coordinated w/ WTB.**

0133-99 Comsat - sounds like operational use **They are asking to demonstrate a single transportable C-band terminal at trade shows and other gatherings. This is allowed under 5.3 (f) (old rule 5.202(f)). See attached exhibit and see if it looks ok to you.**

0142-99 Metratek - coordinates of airpark are 38-35/77-42, coordinates given are in the ocean off Nag's Head **The reason the coordinates are in the ocean is that they also intend to fly off the shores of MD, VA, and NC, from the mouth of the Delaware Bay to Cape Hatteras, NC.**

0149-99 Landlinx - sounds like providing service **This is really a modification of an existing experimental license that was coordinated with and approved by Tom Stanley. They are requesting to add the 800 MHZ BETRS frequencies (25 transmitters). We placed a requirement that they file progress reports on the original license.**

Thanks,
Steve

CC: Nancy Hey