

From: <pkierans@globewireless.com>
To: <ASERAFIN@fcc.gov>
Date: 7/28/00 2:37PM
Subject: RE: REceipt el9013, file 0106-ex-pl-2000

Tony

My apologies. It looks like my original reply never got to you.
The locations listed on the original KQ2XVJ have not changed except for the following:

- 1) I used different words to describe some of the locations.
The original dewscriptions are correct.
- 2) Urbana, IL., is deleted

Otherwise everything is the same.

However, if you need ot mee to fill in a new form, please fax same to me and I will fill it in.

Thanks,
Peter Kierans
Tel 1 650 372 2650
Mobile 1 650 867 0469
Fax 1 650 372 2656

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

From: Anthony Serafini [mailto:ASERAFIN@fcc.gov]
Sent: 06 June 2000 18:25
To: pkierans@globewireless.com
Subject: Re: REceipt el9013, file 0106-ex-pl-2000

Mr. Kierans

I reviewed your email but the locations listed below do not match those that were on your last license for KQ2XVJ that expired 4/1/99 (Pearl River, Palo Alto, Melbourne, Urbana, Molokai, Guam, Pacific and Atlantic Oceans). It seems that you may be having trouble because you are using the wrong confirmation number.

To avoid any discrepancies, I'll let you make the changes to the application. Please fully enter all the data, including location, coordinates, frequencies and emissions needed.

Go to the ELB homepage and using the Add buttons you can modify the antenna locations, frequencies and add attachments.

Use your file number 0106-EX-PL-2000 and confirmation number EL8013.

Thank You
Tony Serafini

>>> <pkierans@globewireless.com> 06/05/00 07:04PM >>>
Ref
For 442 application (expired lic KQ2XVJ)

I have been trying to file request information electronically.
The software will not accept my filing because I do not have a Ref number.
I do not have a fax number.

The requested information was answers to question 7 of form 442.

The experimental program is to test additions and changes to software in an operational environment which is as close as possible to practical operating

conditions.

Also to test changes or proposed changes to emissions.

Requested sites are:

Within 100 nm of:

San Francisco/KFS

Slidell/WNU

Maryland/WCC

Chatham, MA

Palm Bay, FL

Hawaii/KEJ

Guam/KHF

and on selected test ships on the High Seas.

On any and all frequencies licensed to Globe Wireless for emission J2D.

These test procedures make it possible to fully test new spectrum efficient technologies before they are released to users.

Regards,

Peter Kierans

PKierans@Globewireless.com

1 650 372 2650