

800.482.8282 www.EnterpriseWireless.org

February 24, 2014

VIA E-MAIL: Scot.Stone@fcc.gov Mr. Scot Stone Deputy Chief, Mobility Division Wireless Telecommunications Bureau Federal Communications Commission 445 12th Street, S.W. Washington, D.C. 20554

Re: Informal Request for Commission Action

American Time & Signal ("ATS") - WQFW336

WT Docket No. 12-17

Dear Mr. Stone:

On January 6, 2014, the Commission responded to EWA's request for clarification¹ of an *Order* of the Wireless Telecommunications Bureau's Mobility Division in WT Docket 12-17.² The Order allowed ATS to **license** its fixed data systems at customer locations with an MO6 station class designation for administrative ease. However, since the systems **operate** as fixed data facilities with antenna heights and power levels well above those that qualify as low-power use, EWA asked the FCC to clarify whether the requirements of Sections 90.233, 90.235, or other operational provisions of the Commission's Rules applied to ATS's customers' facilities. Contrary to ATS' position that those rules did not apply, the Commission has confirmed that "Nothing in the *Order* suggests that the Division intended to waive any operating rules governing ATS's customer locations or otherwise modify their status. Consequently, all relevant service rules apply to ATS's operations to the same extent as if no waiver had been granted"

In light of the operating characteristics of the ATS facilities, it would appear that they are subject to FCC Rule Section 90.235 (Secondary Fixed Signaling Operations) as opposed to FCC Rule Section 90.233 (Base/Mobile Non-Voice Operations). Thus, in addition to the automatic features that must be employed to prevent inadvertent, continuous transmissions from unattended transmitters, ATS's operations are authorized on a secondary, non-interference basis to primary co-channel voice operations. In other words, in the event of interference, ATS, as the private carrier licensee with responsibility for the day-to-day operations of these customer installations, has the obligation to remedy the interference and, if unsuccessful, to turn off the offending equipment.

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¹ Request for Clarification dated December 18, 2012 (Clarification Request); see also Request for Clarification dated February 1, 2013 (EWA Follow-up Clarification Request).

² See American Time and Signal Company, Order, WT Docket No. 12-17, 27 FCC Rcd 14901 (WTB MD 2012) (Order).

So that Frequency Advisory Committees ("FACs") and co-channel licensees have accurate information regarding these systems for purposes of frequency selection and interference mitigation, it is critical that ATS's license reflects the correct emission designator for which its equipment is type-accepted. EWA notes that virtually every MO6 station listed on WQFW336 shows an "11K2F3E" emission designator, which indicates that the systems are utilizing analog voice equipment.³ This licensing error should be corrected⁴. EWA requests the FCC to advise ATS to amend its license to reflect the proper data emission designator for its equipment. We are unsure whether that would be 11K2F1D, 11K2F2D, or a data emission designator that is unique to ATS's equipment FCC type-acceptance, but it certainly is not 11K2F3E.

We appreciate the opportunity to submit this Informal Request for Commission Action.

Sincerely,

Mark E. Crosby President/CEO

mark.crosby@enterprisewireless.org

MEC:

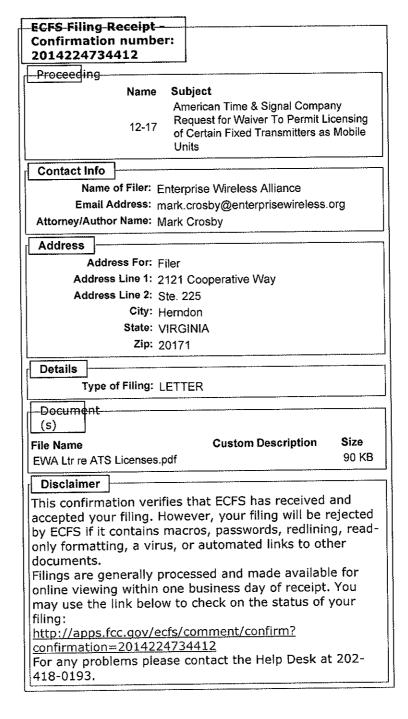
cc: James Koski, via e-mail: jkoski@atsclock.com

Kenneth E. Hardman, Esq., via e-mail: kenhardman.law@gmail.com

³ Pursuant to FCC Rule Section 90.235, "Voice signaling will be permitted only in the Public Safety Pool."

⁴ We are unsure which FCC-certified FAC ATS is utilizing to conduct its frequency coordination functions for these MO6 modifications, but that FAC has the obligation, consistent with its certification, to verify that the application data is complete, accurate and consistent with FCC rules. In light of the pleadings associated with this matter, it is surprising that the FAC in question seemingly did not question an emission designator that is inconsistent with ATS's description of its system, thereby potentially compromising the operation of co-channel voice operations.

Your submission has been accepted





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FCC > WTB > ULS > Non-docketed Pleadings

Non-docketed Pleadings

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Confirmation

Thank you for your submission. Please make a note of your confirmation number: 15969.

The following information was submitted with this Pleading:

Type of Pleading

Informal objection

Dates

Entered Date: 02/24/2014

Filer Information

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File Number(s)/Call Sign(s)

WQFW336 Call Sign

Attachment(s)

02/24/2014 Pleading

EWA Informal Request for Commission Action

EWA Ltr re ATS Licenses.pdf

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