Thank you for your liaison letter. In studying the issue, we have found the following:

- The RAC records indicate that the range of 8807-880A were assigned to IEEE 802.3. Refer to [http://standards.ieee.org/regauth/ethertype/eth.txt](http://standards.ieee.org/regauth/ethertype/eth.txt). We have not discovered any other correspondence with the RA to confirm or conflict with this.

- IEEE Std 802.3-2008 uses the following EtherTypes
  - 8808 for MAC Control
  - 8809 for Slow Protocols

- No draft standards in progress use anything else

Regards,
David Law