IEEE P802.11  
Wireless LANs

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| Resolution for TBDs in 32.2.9 | | | | |
| Date: 2018-07-09 | | | | |
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Abstract

This submission resolves TBDs in 32.2.9 (WUR-Data field)

Revisions:

* Rev 0: Initial version of the document.

Interpretation of a Motion to Adopt

A motion to approve this submission means that the editing instructions and any changed or added material are actioned in the TGba Draft. This introduction is not part of the adopted material.

***Editing instructions formatted like this are intended to be copied into the TGba Draft (i.e. they are instructions to the 802.11 editor on how to merge the text with the baseline documents).***

***TGba Editor: Editing instructions preceded by “TGba Editor” are instructions to the TGba editor to modify existing material in the TGba draft. As a result of adopting the changes, the TGba editor will execute the instructions rather than copy them to the TGba Draft.***

**TGba Editor: *Please change the last paragraph in section 32.2.9 (WUR-Data field) of 11ba draft 1.0:***

32.2.9 WUR-Data field

SymLDROn, SymLDROff, SymHDROn, SymHDROff symbols can be constructed by populating contiguous 13 subcarriers. When a single ~~band~~20MHz WUR channel is used for transmission of WUR PPDU, the OOK waveform of WUR PPDU is generated by using contiguous 13 subcarriers with a subcarrier spacing of 312.5 kHz and the center subcarrier being null. The other coefficients are ~~TBD~~selected from BPSK, QPSK, 16-QAM, 64-QAM, or 256-QAM. Indices for contiguous 13 subcarriers are ~~TBD~~from -6 to 6.