IEEE P802.11
Wireless LANs

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| LB 207 Comment Resolution for 9.45.2 |
| Date: 2015-02-23 |
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Abstract

This document provides resolutions for CID 6144, 6146.

The changes are in the following clause: 9.45.2.

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# 0 Revision Notes

R0: First draft

| **CID** | **Commenter** | **Page.Line** | **Clause** | **Comment** | **Proposed Change** | **Resolution** |
| --- | --- | --- | --- | --- | --- | --- |
| 6144 | Liwen Chu | 302.35 | 9.45.2 | This contradict with PS-Poll type definition in subclause 8. | Make them consistent. | Revised- Agree in principle. TGah editor to make changes shown in 11-15/0280r0 under the heading for CID 6144. |
| 6146 | Liwen Chu | 302.44 | 9.45.2 | Make it clear here or 10.2.2.6 that with receiving a PS-Poll PS-Poll Type 0 or NDP PS-Poll, an AP can respond with an NDP Ack frame that includes a wakeup timer. | As in comment. | Revised- Agree in principle. TGah editor to make changes shown in 11-15/0280r0 under the heading for CID 6146. |

***Proposed changes:***

**Note to Editor: All the changes are based on TGah D4.0.**

***CID 6144***

**Instruction to Editor: *Please change the text of “Request for Change Sequence/Timestamp” to “Request for the information of change sequence of the Beacon and partial timestamp” for L28P79.***

***CID 6146***

**Instruction to Editor: *Please make the following changes for L44P302:***

Upon receiving an NDP PS-Poll frame, trigger frame or PS-Poll frame with the Poll Type subfield equal to 0 sent by an S1G STA, the S1G AP responds as described in 10.2.2.6 (AP operation during the CP). Upon receiving a PS-Poll with PS-Poll Type subfield equal to 0 or NDP PS-Poll, an AP may respond with an NDP Ack frame that includes a wakeup timer as described in this subclause.