IEEE P802.11
Wireless LANs

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| Comment Resolution for Subclauses  |
| Date: 2013-07-01 |
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Abstract

This document provides resolution for CID 448 , 135

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| **CID** | **P** | **L** | **Sub C.** | **Comment** | **Propose Change** | **Resolution** |
| 448 | 90 | 32 | 8.4.2.170j | The following sentence "The Action field indicates what action shall be taken by the STA..." contains "shall". The clause 8 should not describe a normative behavior of a STA. | Replace "shall be" with "is". | Revised: The concept is accepted. Please see the resolution provided in this document TGah editor to make changes shown in 11-13-0964-01-00ah. |
| 135 | 90 | 45 | 8.4.2.170j | What is the meaning of the Min Sleep Duration in the Action Field of Table 8-191c and why is it measured only in units of SIFS? It seems to me that it could also indicate an instance in time where a RAW or a Resource Allocation Frame is transmitted so I cannot understand why it needs to be measured in SIFS | Please clarify and remove the restriction that it should be measured in SIFS. | Reject: The definition of Minimum Sleep Duration is provided in the text. The STA may decide to wake up in a later time to receive the downlink packet. Note that this time is a fixed time negotiated only once in the set up for NDP Paging. There is only 6 bits allocated for this time, so the scale is described as SIFS to be able to span up to 10ms.  |

**8.4.2.170j Target Wake Time element**

*Instruction to editor: Please change the sentence [L32P90] as follows:*

Upon reception of an NDP Paging Frame

with matching P-ID field as defined in 9.32f.5 NDPPaging Setup, The TWT STA takes an action indicated by the Action field as described in Table 8-191c (Action field).

The Action field indicates what action is taken by the STA upon reception of an NDP Paging Frame with matching P-ID field as defined in 9.32f.5 NDPPaging Setup. The content of the Action field is described in Table 8-191c (Action field).