

## WG13 Issues - CIM Issues #4845

### ETXSCADA - AlternateLimit AlarmCategory. AnalogValueLimit

09/14/2021 03:47 PM - Herbert Falk

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Target version:</b>		
<b>Author/Contact Info:</b>	wg 13 - ERCOT extensions - by Kendall Demaree	<b>Standard(s):</b>
<b>Base Release:</b>		<b>Version:</b>
<b>Solution to be Applied To:</b>		<b>Clause:</b>
<b>Solution Version:</b>		<b>Sub-Clause:</b>
<b>Solution Applied By:</b>		<b>Paragraph:</b>
<b>Completion Date:</b>		<b>Table:</b>
<b>CIM Keywords:</b>		<b>Originally Closed in Version:</b>
<b>Breaking Change:</b>	No	<b>Origination Date:</b> 01/29/2008
<b>Breaking Change Description:</b>		<b>Origination ID:</b> 749
<b>CIM Impacted Groups:</b>	WG13	<b>Originally Assigned To:</b>
<b>Requestor:</b>		
<b>Description</b>		
ETXSCADA - AlternateLimit AlarmCategory. AnalogValueLimit - MeasurementValue (probably more description needed here.)		
<b>Proposed Solution</b>		
The extensions are here: <a href="https://www.ercot.com/files/docs/2007/03/14/ercot_datadictionary.xls">https://www.ercot.com/files/docs/2007/03/14/ercot_datadictionary.xls</a>		
Chuck investigated (on 21 Jun 2023) and provided the following conclusion: Shown below is the diagram of the AlternateLimitAlarmCategory class and where it is in the ERCOT model. The three alternate limit classes on the right are ERCOT extensions. WG13 added the Operational Limit classes as a response to the ERCOT limit model. It was possibly overlooked when we completed our work on the new classes. My suggestion is to close this issue pointing to the Operational Limit package as a resolution.		
<b>Decision</b>		
TF13 21 June 2023 Proposed extensions are based on specific implementation. TF13 does not have direct contact with experts to explain proposed extensions.  Close the issue as per Chuck's proposal  23-Aug-2023: Agreed to close this issue as Operational Limits satisfies this requirement (see notes above). No changes		

#### History

##### #1 - 02/07/2023 11:21 AM - Chavdar Ivanov

- Status changed from Open to Review

Propose to close the issue if no additional information is available.

##### #2 - 06/21/2023 10:25 AM - Chavdar Ivanov

- Proposed Solution updated

- Decision updated

##### #3 - 06/22/2023 12:20 AM - Chavdar Ivanov

- File ercot.jpg added
- Proposed Solution updated
- Decision updated

**#4 - 10/02/2023 01:46 PM - Todd Viegut**

- Status changed from Review to Closed
- Decision updated

**Files**

ercot.jpg	48.3 KB	06/22/2023	Chavdar Ivanov
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