

## EML - Bug #3051

### standardUnit restriction doesnt match eml-unitDictionary.xml

01/02/2008 03:13 PM - Margaret O'Brien

<b>Status:</b>	Resolved	<b>Start date:</b>	01/02/2008
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	ben leinfelder	<b>% Done:</b>	0%
<b>Category:</b>	eml - general bugs	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	EML2.1.0	<b>Spent time:</b>	0.00 hour
<b>Bugzilla-Id:</b>	3051		

#### Description

Entered on behalf of James Connors (@CCE/PAL LTERs)

paraphrased from his email:

In the current EML-2.0.1 schema (eml-attribute.xsd) the restricted set of values allowed for a standardUnit doesn't exactly match up with what's in the unit definitions document shipped with eml2.0.1 (eml-unitDictionary.xml). There are two <unit> definitions (numberPerLiter and numberPerMilliliter) in eml-unitDictionary.xml that aren't listed as allowable for the <standardUnit> element in eml-attribute.xsd (Otherwise these lists match up correctly).

#### History

##### #1 - 02/26/2008 05:10 PM - ben leinfelder

adding those two units to the eml-attribute.xsd file

##### #2 - 03/31/2008 04:13 PM - Margaret O'Brien

eml-attribute.xsd needed a small change to fix but 2703. Since that bug is targeted for eml201, and this one (3051) for 2.1, I removed the 2 lines below. They can be added back in for a later release (thanks, Ben)

```
&lt;xs:enumeration value="milligramsPerLiter"/&gt;  
&lt;xs:enumeration value="numberPerLiter"/&gt;
```

##### #3 - 09/22/2008 10:10 AM - Margaret O'Brien

changing status to "fixed"

##### #4 - 03/27/2013 02:22 PM - Redmine Admin

Original Bugzilla ID was 3051