EDIT - bug #7354

DerivedUnitConverter handles associated SpecimenTypeDesignation correctly

04/19/2018 02:07 PM - Andreas Kohlbecker

Status:	Closed		**Start date:**	
Priority:	Highest		**Due date:**	
Assignee:	Andreas Kohlbecker		**% Done:**	100%
Category:	cdmlib		**Estimated time:**	0:00 hour
Target version:	Release 5.0			
Severity:	normal		**Found in Version:**	Release 4.14

Description

DerivedUnitConverter completely ignores the fact that a DerivedUnit can be associated with multiple or none SpecimenTypeDesignations. Furthermore must the DerivedUnitConverter not change the persistent state once a conversion has been done.

Related issues:

Blocks EDIT - bug #7353: SpecimenTypedesignationsWorkingsetEditor: error on s...	**Closed**

Associated revisions

Revision 940e93a1 - 04/19/2018 02:15 PM - Andreas Kohlbecker

fix #7354 DerivedUnitConverter handled typeDesignations correctly and abstains from persising anything

Revision 1a22bd3d - 04/19/2018 02:23 PM - Andreas Kohlbecker

fix #7354 reducing log level

History

#1 - 04/19/2018 02:07 PM - Andreas Kohlbecker

- Blocks bug #7353: SpecimenTypedesignationsWorkingsetEditor: error on saving after changing kindOfUnit added

#2 - 04/19/2018 02:21 PM - Andreas Kohlbecker

- Status changed from New to Resolved

- % Done changed from 0 to 50

Applied in changeset cdmlib|940e93a138cb1003aa0366647204aee36758cba5.

#3 - 08/03/2018 01:40 PM - Andreas Kohlbecker

- Status changed from Resolved to Closed

- Target version changed from Unassigned CDM tickets to Release 5.0

- % Done changed from 50 to 100

seems to work