All Fields marked with * are mandatory.

Change Request #:	331
Assigned OGC Document #:	13-119
Name:	*Jack Lindsey
Organization:	*Environment Canada
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Document Name/Version:	*WaterML 2.0: Part 1- Timeseries / 2.0
OGC Project Document:	*10-126r3

If this is a revision of a previous submission and you have a Change Request Number, then check here: ☐
Enter the CR number here: [_____]
Enter the Revsion Number that you are revising here: [_____]

Title: 🌐	* [WaterML2.0 SWG] WaterML 2.0: Part 1: Specification and XML Schema Corriger
Source: 🌐	*Environment Canada in consultation with Peter Taylor of CSIRO
Work item code: 🌐	
Category: 🌐	* D (Editorial modification) ⇕

Reason for change: 🌐	* Correction of assorted typos in the specification text, examples, and XML schema annotations.
Summary of change: 🌐	* Specification: 9.12.3.2.6 processing Replace: "such as a for a forecast time series." By: â��such as for a forecast time series.â�� 9.15.2.1 Anchor point Replace: â��should be consider to hold.â�� By: â��should be considered to hold.â�� 9.23.1 profile Replace by: â��9.23.11 profileâ�� 10.12 Replace â��Tickness.owlâ�� by â��Thickness.owlâ�� Annex B.1 Replace â��/procvessType/â�� by â��/processType/â�� 404s for klisters.de and sweet.jpl.nasa.gov links. Schema Annotations: collection.xsd: Replace: â��a generic collection feature type,

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WaterCollection,â��
By: â��a generic collection feature typeâ��

timeseries.xsd:
Replace: â��through an indentification reference.â��
By: â��through an identification reference.â��

observationProcess.xsd:
Replace: â��process-specific as opposed theâ��
By: â��process-specific as opposed to theâ��

Replace: â��or a input arrayâ��
By: â��or an input arrayâ��

For element processType:
Replace: â��defintion of the type of processâ��
By: â��definition of the type of processâ��

For element parameter:
Replace current annotation (a repeat of processType) by something
like:
"A soft-typed parameter to allow arbitrary properties to be added
to the description. This property uses the name-value type from
ISO19156." (Copied from 9.22.5 parameter)
```

Consequences if not approved: ⓘ	Negatively impacts the reader's impression of the quality of the work.

Clauses affected: ⓘ	* 9.12.3.2.6 9.15.2.1 9.23.1 10.12 Annex B.1 collection.xsd timeseries.xsd observationProcess.xsd
Additional Documents affected: ⓘ	
Supporting Documentation: ⓘ	
Comments: ⓘ	CR reviewed and approved by the author, Peter Taylor.
Status: ⓘ	Assigned ⇕
Assigned To: ⓘ	WaterML2.0SWG ⇕
Disposition: ⓘ	Referred ⇕