

All Fields marked with * are mandatory.

Change Request #:	332
Assigned OGC Document #:	13-122
Name:	*Peter Taylor
Organization:	*CSIRO
Email:	*peterataylor@csiro.au
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 Revision Number that you are revising here:	
Title:	*[WaterML2.0 SWG] WaterML 2.0: Part 1: wml2:ObservationProcess
Source:	*CSIRO
Work item code:	
Category:	* F (Critical correction)
Reason for change:	* The observationProcess type is described in the specification (9.22.6 - page 68) as having an 'operator' property of type CI_ResponsibleParty (from ISO19115) but it is lacking in the schema implementation (http://schemas.opengis.net/waterml/2.0/observationProcess.xsd)
Summary of change:	* observationProcess.xsd Add: <element maxOccurs="unbounded" minOccurs="0" name="operator" type="gmd:CI_ResponsibleParty_PropertyType"> To the ObservationProcessType type. This already exists in the specification, so change there would not be required.
Consequences if not approved:	Prevents definition of the responsible parties associated with the observation process.

Clauses affected: 	* 10.12 & 9.22 / observationProcess.xsd
Additional Documents affected: 	
Supporting Documentation: 	
Comments: 	Workaround is possible through the use of the wml2:ObservationProcess/wml2:parameter soft type with a gmd:CI_ResponsibleParty_PropertyType value-type.
Status: 	Assigned 
Assigned To: 	WaterML2.0SWG 
Disposition: 	Referred and Posted 