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<b>Change Request #:</b>	181
<b>Assigned OGC Document #:</b>	11-128
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<b>Document Name/Version:</b>	*OpenGIS Web Feature Service 2.0 Interface Standard (also ISO 19142) / 2.0
<b>OGC Project Document:</b>	*09-025r1
<p>If this is a revision of a previous submission and you have a Change Request Number, then check here:</p> <input type="checkbox"/> <p>Enter the CR number here: <input type="text"/></p> <p>Enter the Revision Number that you are revising here: <input type="text"/></p>	
<b>Title:</b>	*The description of the abstract test suite is not clear in some cases.
<b>Source:</b>	*schneider@lat-lon.de
<b>Work item code:</b>	
<b>Category:</b>	* A (corresponds to a correction in an earlier release)
<b>Reason for change:</b>	<p>*          Having a look at Annex A.1.2 of the WFS 2.0 specification (Basic WFS), I still wonder if "Verify the following list of conformance tests: [...] ,A.2.11.2, [...], A.2.20.1, A.2.20.2, [...]" really implies that the respective functionality must be available (even if not announced by the server).</p> <p>A.2.11.2: Version navigation          A.A.2.20.1, A.2.20.2: Response paging</p> <p>IMHO, this would imply that every Basic WFS has to implement</p>

	"Response" as well as "Feature versions" conformance classes!? Or can an implementation still be Basic WFS compliant even if it does not offer Version navigation/response paging (and sets the respective conformance classes in the capabilities to FALSE)?
<b>Summary of change:</b>	* Revise the description of the ATS to clarify that a Basic WFS does not need to implement "Response Paging" or "Feature versions".
<b>Consequences if not approved:</b>	
<b>Clauses affected:</b>	* A.1.2 and others
<b>Additional Documents affected:</b>	
<b>Supporting Documentation:</b>	
<b>Comments:</b>	
<b>Status:</b>	Assigned
<b>Assigned To:</b>	WFS DWG
<b>Disposition:</b>	Referred and Posted