All Fields marked with * are mandatory.

Change Request #:	**127**
Assigned OGC Document #:	**10-202**
Name:	*Panagiotis (Peter) A. Vretanos
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Document Name/Version:	*Filter Encoding Implementation Specification / 1.1
OGC Project Document:	*04-095

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:	*Clarify the semantics for testing NULL geometries
Source:	*Oracle Corp.
Work item code:	
Category:	* C (Functional modification of feature)

Reason for change:	* The FES 1.1 specification is not clear about how NULL geometries should be treated by spatial operators and this needs to be clarified.
Summary of change:	* Convention seems to be that if two geometries are being tested be a spatial operation and one of then is NULL then the geometries should be considered disjoint. A statement to that effect should be included in the specification.
Consequences if not approved:	Inconsistent handling of NULL geometries in filter expressions.
Clauses affected:	* Clause 8
Additional Documents affected:	
Supporting Documentation:	
Comments:	
Status:	Verified
Assigned To:	
Disposition:	Referred and Posted