| Change Request #: | 283 |
|--|--|
| Assigned OGC Document #: | 13-027 |
| Name: | *Paul Daisey |
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| Email: | *pauld@imagemattersllc.com |
| Document Name/Version: | *Simple Features - SQL - Normalized Geometry / 1.2.1 |
| OGC Project Document: | *06-104r4 |
| 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: | * [SF SWG] SpatialRefSysURI |
| Source: | *GeoPackage SWG |
| Work item code: | |
| Category: | * B (Addition of feature) |
| | |
| Reason for change: 😡 | * 09-048r3_Name_type_specificationdefinitionspart_1basic_name specifies use of URI/URN to designate spatial reference systems. Future update of SF/SQL spec should reference / align with this document. |
| Summary of change: | In clause 7.1.2 Spatial reference system information, either add a uri column to the spatial_ref_sys table definition, or add text noting that a URI/URN spatial reference system reference shall be created using the templates in 09-048r3_Name_type_specificationdefinitionspart_1_basic_name |
| Consequences if not approved: | Inconsistency between OGC specifications. |
| | |
| Clauses affected: | * 7.1.2 Spatial reference system information |

| Additional Documents affected: | 09-048r3_Name_type_specificationdefinitionspart_1basic_name |
|--------------------------------------|---|
| Supporting Documentation: | See discussion at https://portal.opengeospatial.org/wiki/GEOPACKAGEswg/SpatialRefSysURI |
| Comments: | See discussion at https://portal.opengeospatial.org/wiki/GEOPACKAGEswg/SpatialRefSysURI |
| Status: | Assigned ‡ |
| Assigned To: | SF SWG ‡ |
| Disposition: | Referred ‡ |