«CodeList» Borehole::

Borehole StartPointCode

«estimatedProperty, voidable»

boreholeLength: Quantity [0..1]

«codeList» Borehole::

BoreholePurposeCode



::SF_SpatialSamplingFeature

parameter: NamedValue [0..*]

+ lineage: Ll_Lineage [0..1]

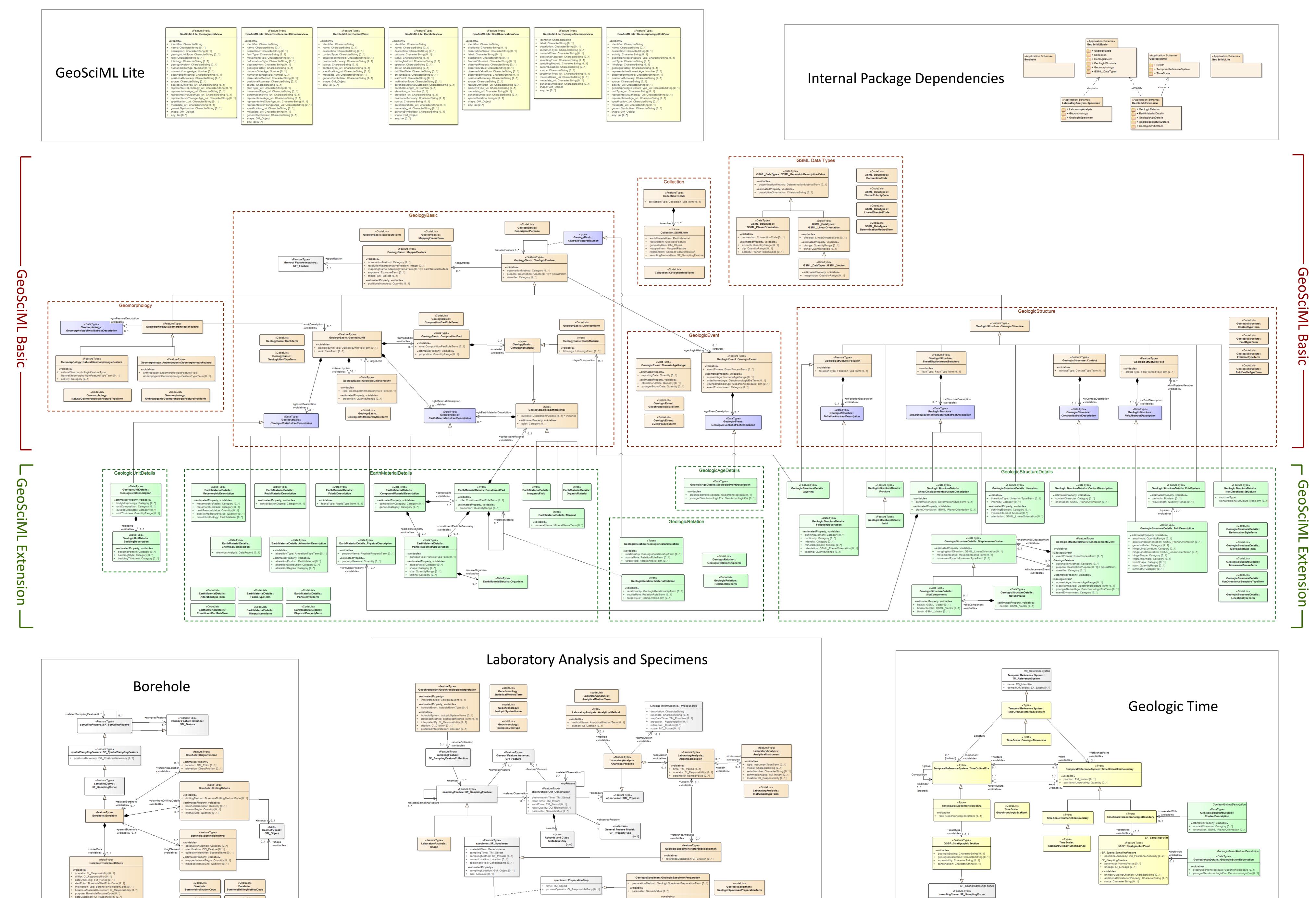
::SF_SamplingFeature

positionalAccuracy: DQ_PositionalAccuracy [

GeoSciML Standards Working Group

A collaboration of the IUGS Commission for the Management and
Application of Geoscience Information (IUGS CGI)
and the Open Geospatial Consortium (OGC)





{Only for use with SF_Specimen/processingDetails}

«codeList» GeologicSpecimen::

Geologic SamplingMethodTerm

«featureType»

Geologic Specimen::Geologic SamplingMetho

(Only for use with SF_Specimen/samplingMethod)

parameter: NamedValue [0..*]

+processingDetails 0..*

«FeatureType»
specimen::SF_Process