IMS-3 Review 2

use 2x schema:depth

WAPIMS Formation Tops

Schema:Number

schema:citation

Schema:description

Schema:Number
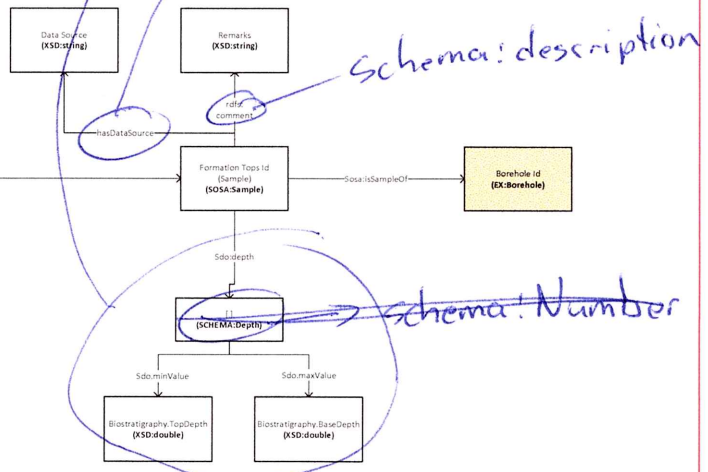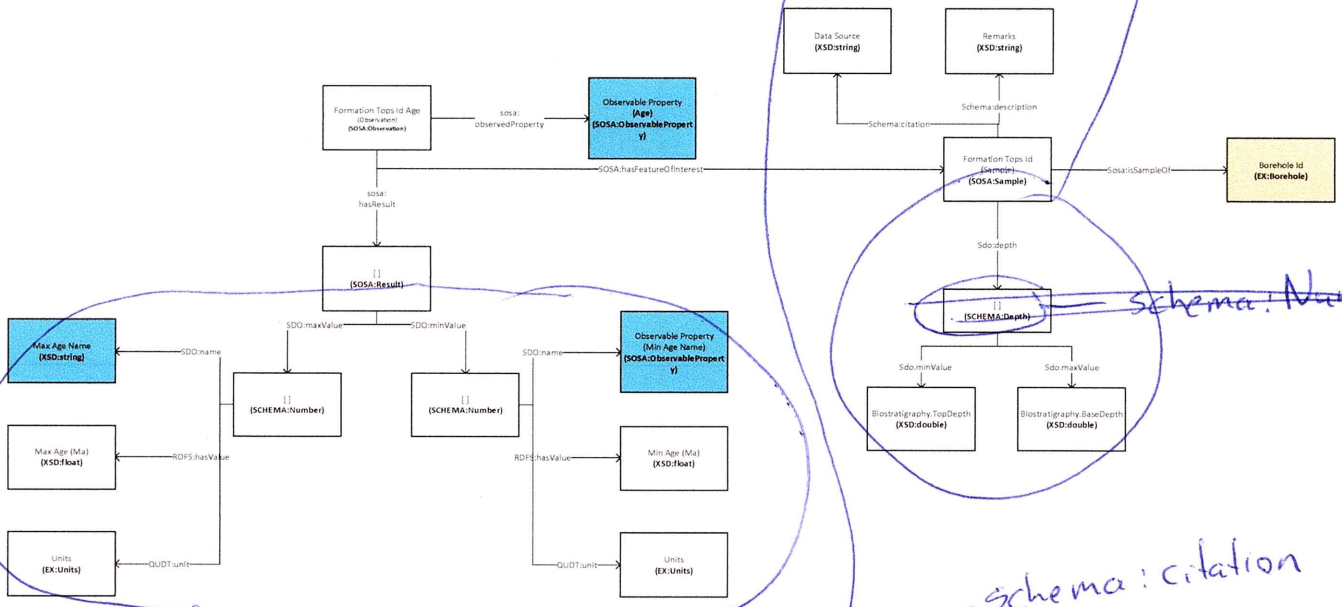
This should be an IRI of a formation in a local vocab

result-x [
    schema:minValue "..."^^ischart:in MYA ;
    schema:maxValue "..."^^ischart:in MYA ;
]:

The custom data type here ↑ is "millions of years ago"

http://resource.geosciml.org/classifier/ics/ischart/

WAPIMS Formation Samples

Core Name
(XSD:string)

Borehole Id
(EX:Borehole)

Total Shots
(XSD:float)

[ ]
(EX:Shots)

"Cutting"/"SWC"/"Core"
(EX:SampleType)

Recovered Shots
(XSD:float)

Recovered Length
(XSD:float)

[ ]
(SDO:QuantitativeValue)

Formation Sample Id
(Sample)
(SOSA:Sample)

Operator Run No
(XSD:string)

Cutting Set
(EX:CuttingSet)

Top Depth
(XSD:double)

Base Depth
(XSD:double)

SDO.name

EX.totalValue

EX.hasShots

EX.recoveredValue

Sosa:isSampleOf

SDO.additionalType

hasOperatorRunNo

EX.recoveredValue

GEO:hasMetricLength

hasCuttingSet

Schema:depth

Schema:depth