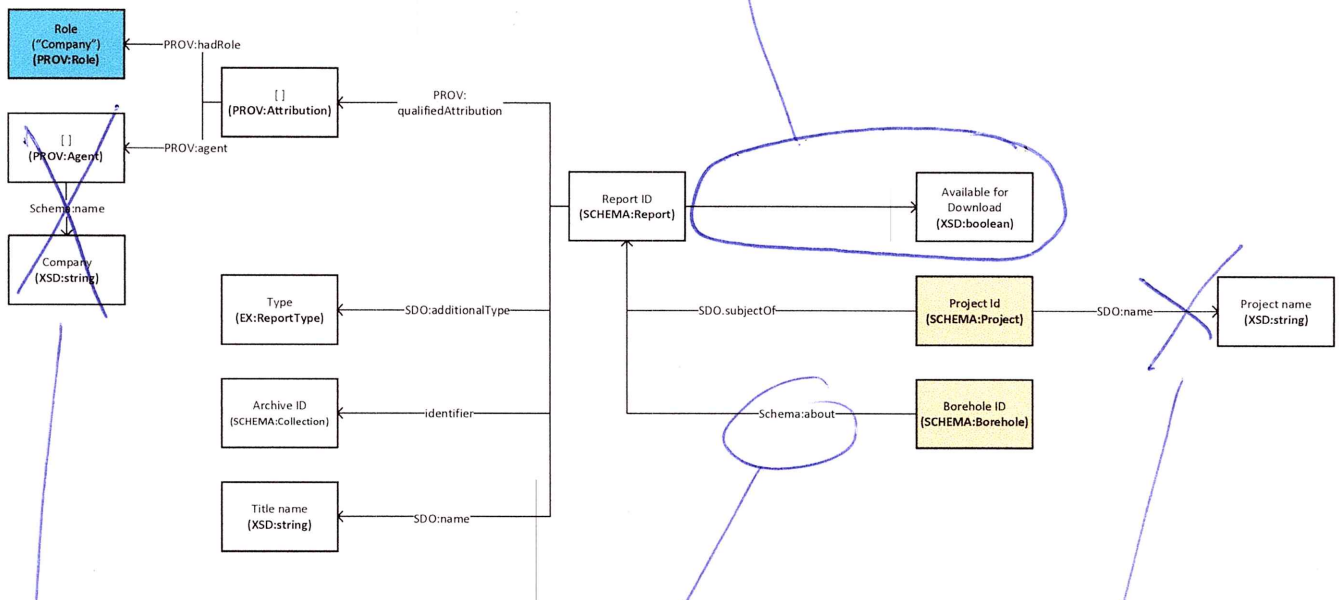


WAPIMS-2

The Report is a catalogued resource, so if it is available for download, we need to know where from:

```
report-x
  schema:distribution [
    schema:url "...";
  ];
```

WAPIMS Report



refer to Agent by IRI and don't use Blank Node + name

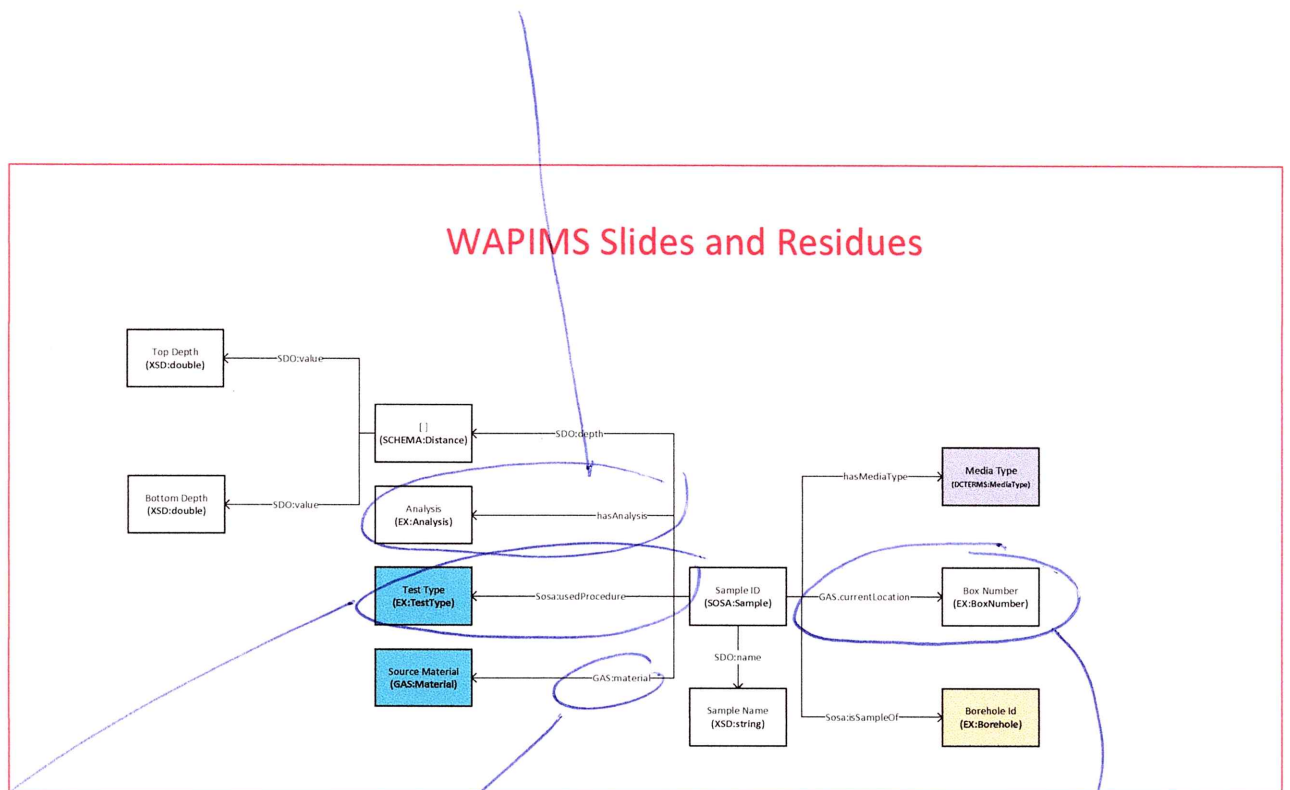
schema:subjectOf is the inverse of schema:about

report-x schema:about :borehole-y;

(just change arrow direction)

don't need this here as it is part of a Project model that can be defined elsewhere

Can a hierarchy (vocab) of Tests
 and Analyses be made? If so,
 combine Test Type + Analysis. If not,
 I need more info.



Schema: material

See Geosamples Model

can't go Sample → Procedure,
 must go Sample → Sampling → Procedure.
 Can use Blank Node for Sampling.

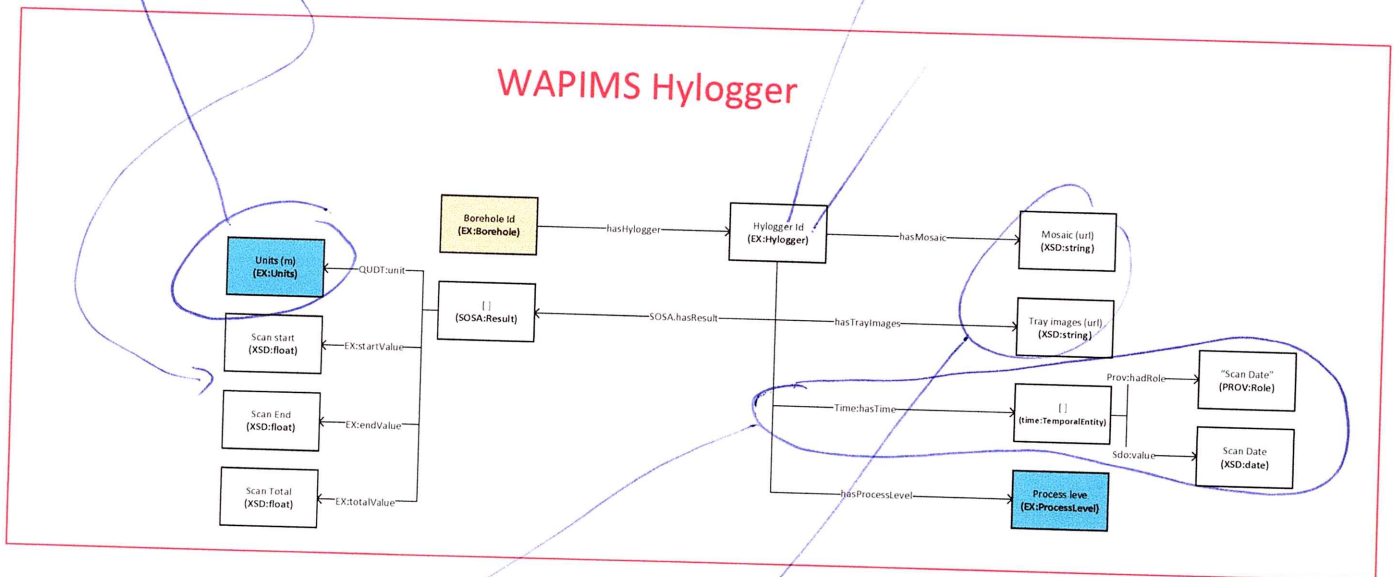
Sample-3c

```

schema:location [
  schema:roleName
    "origin";
  schema:description
    "Box 123";
];
  
```

Need a better class name.
 A "Hylogger" is a system, not
 a result of a system action.
 Probably Scimpte (from a
 Hylogger) Observation

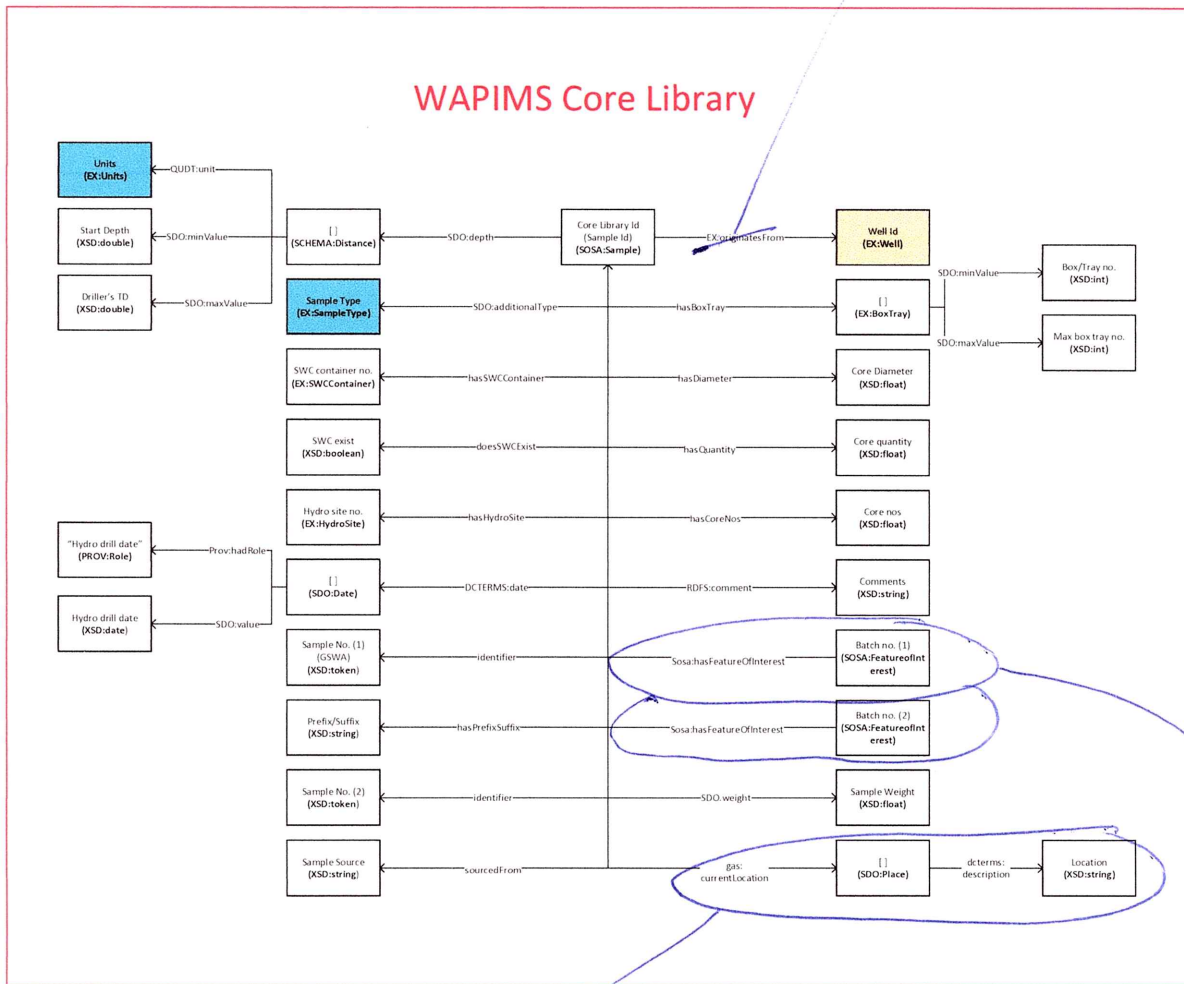
don't need Units if always
 in metres as you can define
 the custom predicates to be in
 metres



urls should use xsd:anyURI
 not xsd:string

This can just be
~~schema:creat~~
 schema:date Created

sosa:isSampleOf

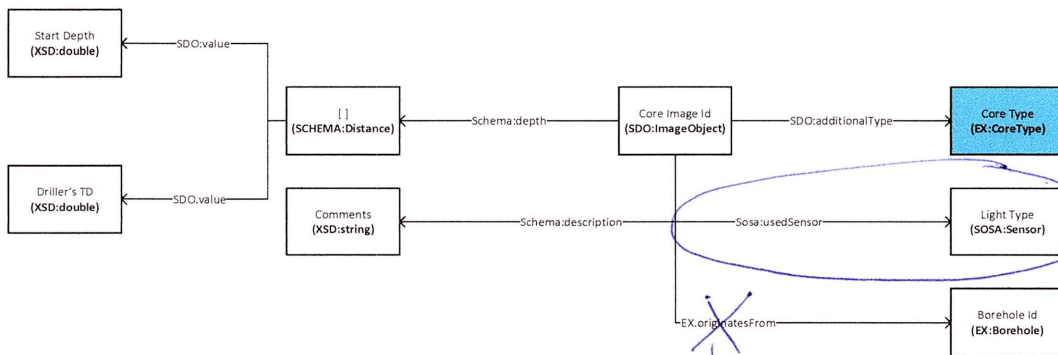


Geosample Model origin location pattern.

This is probably a Sample Collection

Sample → sampling → Sampler
(sensor)
So Blank Node needed for
Sampling.

WAPIMS Core Image



sosa:isSample of