

The CoreScan is a Sample and the collarId is a property of the Bore that it's from, so this predicate needs to be replaced with a reference(sosa:isSampleOf) this Sample to the Bore

See the Geosamples Model, linked to from the Samples Component Model part of the GSWA Supermodel:
<https://kurrawong.github.io/gswa-supermodel/components/geosample/>

I think this can just be an Observation of the CoreScan Sample with a `sosa:usedProcedure` indicating a writeup of a Scan (could be a free-floating Concept in this dataset) which links to a Results object containing `schema:minValue` & `schema:maxValue` values

prov:wasGeneratedBy

the CoreScan is a prov:Entity (thing)
generated by a Project, a prov:Activity

more info needed
to consider this a
location

schema:abstract

- if this is always a URL, then use `xsd:anyURI`, not `xsd:string`

