Citation?

Identifier
- type → ID Type
- value → string

Record
- creator
- revision history/provenance
- part of dataset
- rights statement
- dates related to provenance
- processed by (→ Organization)
- acknowledgements (HMML; → Agent)

describes → Manuscript Object

identified_by

has_form → Form

has_current_state

Content Item

Record describes (→ Manuscript Object)

has_content_item

describes

has_part

note → string
Need types?

part_of → Collection

has_surrogate

Codicological Unit

has_content_item → Addition

has_content_item

subclassOf

Collection
- held_by → Organization
- held_in → Repository

Organization
Access restrictions??

Repository
located_in → Place

Place
located_in

Surrogate
- capture date
- format
- altSurrogates? (= just more Surrogates)
- reproduction notes
- access restrictions
- viewable online
- access note? (or withRepository/Org?)

HMML bits:
- genre
- subject
- features

string

Extent
Type

Note (and/or label?)

type

Decoration
Condition (string)
Binding note (ms obj)
Provenance events (ms obj, but
could be cod un)
Bibl?
Collation info
Page layout

Xsd:dateTime for
occurrence
as_written
Label
Etc.

integer

count

Extent

Unit?

Extent (add to ms obj)

string

Codicological
Unit

note

Locus? (or
string?)

located_on

Time Period

Produced

occured_during

has_support

Support

composed_by

actor_in?

Creation

Place

took_place_at

Hand

Scope
Medium
Note: 'hand' is the execution
of the writing, which may be
attributable to a Person, but
we may not always know who
that is

subclassOf

string

note

??

Language

Script

Event

Agent

subclassOf

Scribe

Content Item

Class

Data

Individual

Individuals will be labeled by the class to which they belong, but will function like an enumerated value set. E.g., the individual "Codex" is a member of the class "Form".