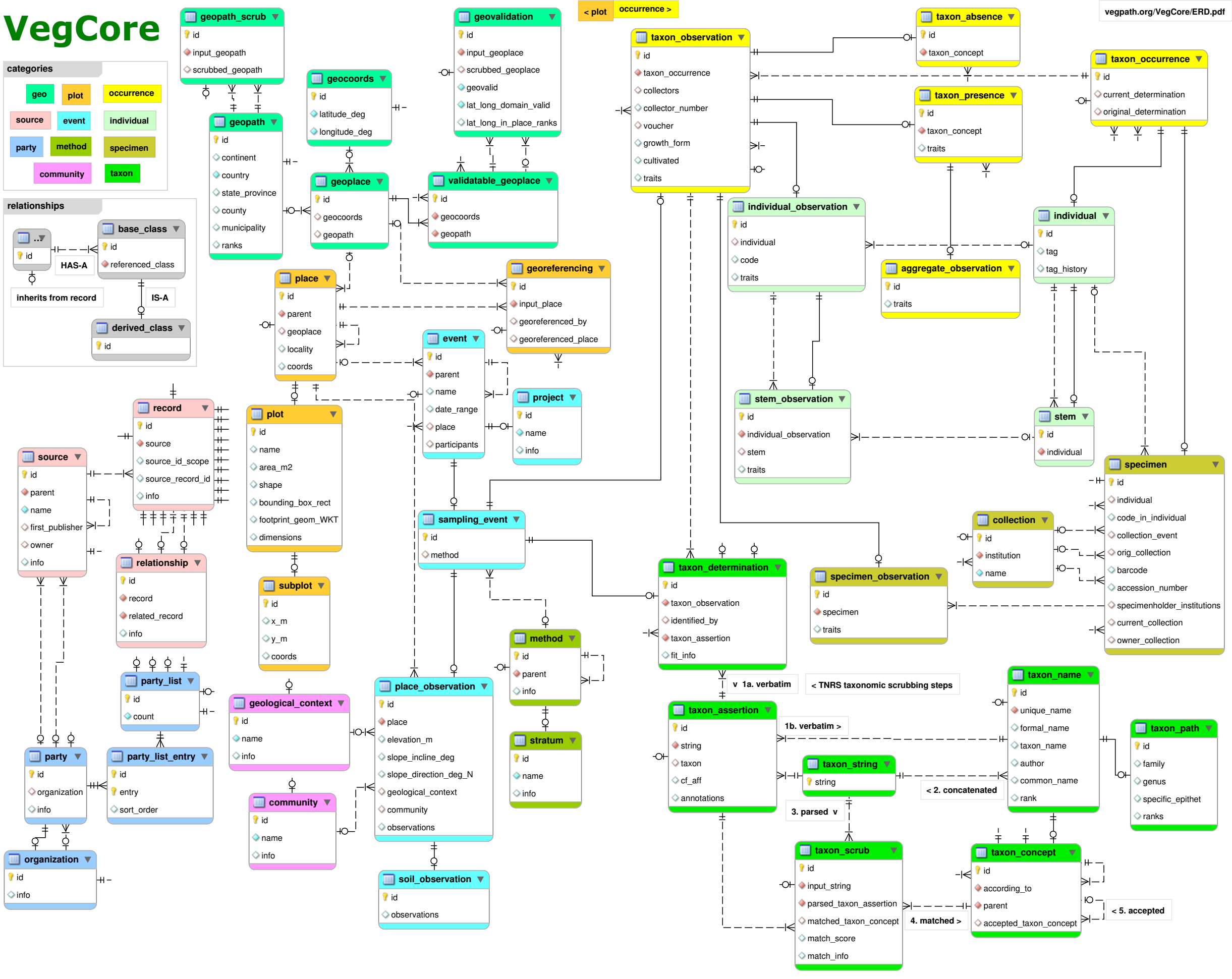
VegCore
vegpath.org/VegCore/ERD.pdf
categories
geo
plot
occurrence
source
event
individual
party
method
specimen
community
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relationships
..
id
HAS-A
base_class
id
referenced_class
inherits from record
IS-A
derived_class
id
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input_geopath
scrubbed_geopath
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id
continent
country
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lat_long_in_place_ranks
validatable_geoplace
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place
id
parent
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locality
coords
georeferencing
id
input_place
georeferenced_by
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name
date_range
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participants
project
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name
info
record
id
source
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source_record_id
info
plot
id
name
area_m2
shape
bounding_box_rect
footprint_geom_WKT
dimensions
source
id
parent
name
first_publisher
owner
info
relationship
id
record
related_record
info
subplot
id
x_m
y_m
coords
sampling_event
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method
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id
parent
info
stratum
id
name
info
party_list
id
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geological_context
id
name
info
place_observation
id
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elevation_m
slope_incline_deg
slope_direction_deg_N
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organization
info
party_list_entry
id
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growth_form
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taxon_absence
id
taxon_concept
taxon_occurrence
id
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original_determination
taxon_presence
id
taxon_concept
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traits
individual
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tag
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id
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specimen
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orig_collection
barcode
accession_number
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current_collection
owner_collection
collection
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institution
name
taxon_determination
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taxon_assertion
fit_info
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< TNRS taxonomic scrubbing steps
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string
< 2. concatenated
3. parsed v
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unique_name
formal_name
taxon_name
author
common_name
rank
taxon_path
id
family
genus
specific_epithet
ranks
taxon_scrub
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parsed_taxon_assertion
matched_taxon_concept
match_score
match_info
4. matched >
taxon_concept
id
according_to
parent
accepted_taxon_concept
< 5. accepted