Reserves & resources rr_id year int commodity text reserves_resources text text type float :ore ore_unit text grade float text grade_unit metal_content float metal_content_unit text float recovery_rate text :comment text 🎤 main id facility_group_id text 🎤 source_id text 🔊

Production	
prod_id	text 🔑
year	int
geography	text
commodity	text
reference_point	text
material_type	text
data_type	text
unit	text
value	float
comment	text
main_id	text 🎤
facility_group_id	text 🎤
company_id	text 🎤
source_id	text 🎤

Environment_flow	
env_id	text 🔑
year	int
commodity	text
compartment_id	text 🎤
substance_id	text 🎤
unit	text
value	float
comment	text
main_id	text 🎤
facility_group_id	text 🎤
company_id	text 🎤
source_id	text 🎤

Environment_intensity	
env_intensity_id	text 🔑
year	int
commodity	text
compartment_id	text 🎤
substance_id	text 🎤
unit	text
value	float
comment	text
main_id	text 🎤
facility_group_id	text 🎤
company_id	text 🎤
source_id	text 🎤

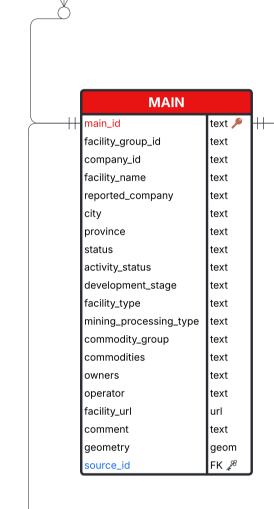
Energy	
nrj_id	text 🔑
year	int
commodity	text
energy_type	text
unit	text
value	float
comment	text
main_id	text 🎤
facility_group_id	text 🎤
company_id	text 🎤
source_id	text 🔑



substance_id	text 🔑
substance_type	text
substance_subtype	text
substance_name	text
ecoinvent_alias	text

Compartment	
compartment_id	text 🔑
compartment_type	text
ecozone	text
watershed	text

Company	
facility_group_id	text 🔑
company_id	text 🔑



Tailings tailing_id text 🔑 year int tailing_id text tsf_name text status text construction_year int raise_type text current_max_height float current_storage float hazard_categorization :text classification_system text geometry geom main_id text 🔑

Archetypes

archetype_id

deposit_type

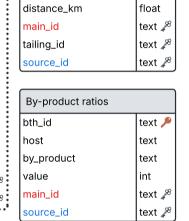
mining_depth

main_id source_id

mining_method

processing_method

facility_group_id



text 🎤

text

text

int

text

text text 🎤

text 🎤

text 🔑

float

geom

Land occupation

land_occupation_id

area_km2

geometry

Water risk

water_risk_id text
indicator text
value float
year int
scenario text
main_id text
source_id text
%

Climate categories

climate_category_id text
year int
scenario text
category text
main_id text
source_id text

text
%

Population

population_id text
year int

buffer_size int

total_population int

main_id text
\$\mathcal{k}\$

Weather text 🔑 weather_id int year variable text value float unit text scenario text main_id text 🄏 source_id text 🔑

Peatland

peatland_presence text

main_id text **

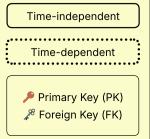
Land cover

land_cover_id text /
name text
year int
modis_land_cover text
esa_land_cover text
main_id text /8
source_id text /8

protected & Indigenous lands

protected_area_id text /
land_name text
land_type text
date date
geometry geom
main_id text /
source_id text /

LEGEND



Conflict	
ej_atlas_id	text 🔑
case_name	text
start_date	date
end_date	date
conflict_description	text
conflict_details	text
population_affected	text
conflict_intensity	text
project_status	text
main_id	text 🎤
source_id	text 🎤