

Document Reference

title	doi	authors	year	month	description
NI 43-101 Technical Report on the Iron-Titanium-Vanadium Potential of the Isortoq Property South Greenland a Territory of Denmark	https://w3id.org/usgs/z/4530692/5IAF9JFM	['Nadia Caira']	2012	1	This report on the Isortoq Property evaluates its potential for iron, titanium, and vanadium, with amendments added in March and April 2012.

Mineral Site

source_id	name	location_info. location	location_info. country	location_info. crs	location_info. state_or_province
https://w3id.org/usgs/z/4530692/5IAF9JFM	NI 43-101 Technical Report for the Isortoq Project in North America, Greenland dated April 2012	POINT(-47.4316667 60.9641388889)	Greenland	WGS84	Qaqortoq District

Mineral Inventory

zone	page_number	commodity	category	ore_unit	ore_value	grade_unit	grade_value	cutoff_unit	cutoff_value
None	None	nickel	None	None	None	None	None	None	None

Deposit Types

observed deposit type	normalized id
Igneous Cumulate Deposits (ICD)	None
Iron Skarn (magnetite-dominant)	None
Kiruna-type Fe-oxide-apatite	None

Banded Iron Formations (BIFs) - magnetite-quartz-carbonate	None
Banded Iron Formations (BIFs) - hematite-quartz, weakly Fe-enriched in fold hinges	None
Banded Iron Formations (BIFs) - silica-depleted magnetite-carbonate	None
Banded Iron Formations (BIFs) - silica-carbonate-depleted hematite-rich with platy hematite and martite (Proterozoic giants)	None
Laterites (goethite-martite-clay)	None
Transported ores (channel-fill and scree)	None