

### Document Reference

title	doi	authors	year	month	description
NI 43-101 Technical Report for the Hitura Project in Europe, Finland dated October 2010	<a href="https://w3id.org/usgs/z/4530692/4J6VP5M9">https://w3id.org/usgs/z/4530692/4J6VP5M9</a>	['Markku Meriläinen', 'Pekka Lovén', 'Toby Strauss']	2010	10	The document provides an updated reserve and resource estimate for the Hitura Nickel Mine located in Central Finland. 10†source.

### Mineral Site

source_id	name	location_info. location	location_info. country	location_info. crs	location_info. state_or_province
<a href="https://w3id.org/usgs/z/4530692/4J6VP5M9">https://w3id.org/usgs/z/4530692/4J6VP5M9</a>	NI 43-101 Technical Report for the Hitura Project in Europe, Finland dated October 2010	POINT(25.05 63.85)	Finland	WGS84	Central Finland

### Mineral Inventory

zone	page_number	commodity	category	ore_unit	ore_value	grade_unit	grade_value	cutoff_unit	cutoff_value
north hitura	29	nickel	['inferred']	tonnes	252000	percent	0.67	nickel equivalence percent	0.47
middle hitura	29	nickel	['inferred']	tonnes	89000	percent	0.55	nickel equivalence percent	0.47

south hitura	29	nickel	['inferr ed']	tonnes	274000	perce nt	0.72	nickel equivalence perce nt	0.47
total inferred resource	29	nickel	['inferr ed']	tonnes	615000	perce nt	0.67	nickel equivalence perce nt	0.47
	29	nickel	['indic ated']	tonnes	1086000	perce nt	0.6	nickel equivalence perce nt	0.47
	30	nickel	['prob able']	tonnes	350000	perce nt	0.62	None	nan
	30	nickel	['prove n']	tonnes	972000	perce nt	0.69	nickel equivalence perce nt	0.47

#### Deposit Types

observed deposit type	normalized id
Ultramafic-associated nickel (copper-cobalt-platinum group elements) deposit	None