

GENERAL INFORMATION	
Parameter name	Mining area
Name of the layer in EGDI Map Viewer	Mining area, Prague
Name of layer	PP05_CGS_mining_areas
Category	Limitation of use
Definition	The type of mining activity, processing activity, or production.
Harmonized unit	none
Relevance for shallow geothermal energy	Locations of open pit and or underground mining, where the installation of shallow geothermal energy systems might be (temporarily) restricted or might need specific/special permits.
Data type	Discrete labels
Data format	vector: polygons
Projection	EPSG: 3034
Dataset selected for pilot area	Warsaw, Prague

ATTRIBUTES	
MiningActivityType	Discrete data classes based on a joint legend: 1. open pit 2. open pit and underground 3. subsurface mining
MiningActivityType_URI	Link to definitions, e.g., INSPIRE, project vocabulary, etc.
linkdataurl	Link to data or additional information about the data, e.g., link to national databases (text)
remark	Free text for additional information (text)
repositoryurl	Link to this factsheet (text)

DATA SOURCE	
Pilot area	Prague
Data source	https://micka.geology.cz/record/basic/4f779d3c-1910-44b0-b5a1-1da00a010817 https://micka.geology.cz/record/basic/5162afe4-30bc-4de5-9a4d-1e400a010817
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Last Update	jaroslav.rhosek@geology.cz 27/01/2021

Explanatory text English
Polygons of areas affected by mining activities. The layer is composed of delineated areas of past underground mining activity and current potential or active open pit mining.

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Explanatory text national language

Language	czech
Polygony oblastí postižených těžební činností. Vrstva je složena z vymezených oblastí poddolování v důsledku důlní činnosti činnosti v minulosti a z oblastí současné potenciální nebo aktivní povrchové těžby.	