

Table 1

LIST OF NICKEL ORES DEPOSITS IN POLAND as of 31.XII.2024
[thousand tonnes]

Ore
metallic nickel

	Name of deposit	The state of development	Geological resources in place						Economic resources in place as a part of anticipated economic resources	Output	County
			anticipated economic					anticipated sub-economic			
			Total	A+B	C ₁	C ₂	D				
Total number of deposits: 5			17,212 125	6,532 57	10,680 69	-	-	21,322 84	-	-	
Dolnośląskie Voivodeship number of deposits: 5			17,212 125	6,532 57	10,680 69	-	-	21,322 84	-	-	
1	Grochów	P	-	-	-	-	-	13,881 54	-	-	ząbkowski
2	Szklary I	R	4,371 24	-	4,371 24	-	-	-	-	-	ząbkowski
3	Szklary-Szklana Góra	Z	6,173 48	2,621 23	3,552 25	-	-	3,033 11	-	-	ząbkowski
4	Szklary-Wzgórze Koźmickie	Z	1,693 15	1,693 15	-	-	-	1,086 5	-	-	ząbkowski
5	Szklary-Wzgórze Siodłowe	Z	4,975 38	2,218 18	2,757 20	-	-	3,322 14	-	-	ząbkowski

Table 2

NICKEL COEXISTING IN COPPER ORES IN POLAND as of 31.XII.2024
[thousand tonnes]

	Name of deposit	The state of develop-ment	Estimated resources		Decline due to the output	County
			anticipated economic	anticipated sub-economic		
ESTIMATED RESOURCES of metallic nickel number of deposits: 11			127.55	15.20	0.71	
1	Bytom Odrzański	R	6.20		-	głogowski
2	Głogów	R	-	15.20	-	głogowski, polkowicki
3	Głogów Głęboki Przemysłowy	E	13.14		0.22	głogowski, polkowicki
4	Lubin-Małomice	E	15.79		0.29	lubiński, polkowicki
5	Mozów	P	9.26		-	zielonogórski
6	Nowa Sól	P	15.00		-	nowosolski, zielonogórski
7	Radwanice-Gaworzyce	E	9.21		0.00	głogowski, polkowicki
8	Retków	R	7.60		-	głogowski, lubiński, polkowicki
9	Retków-Grodziszczce	R	19.60		-	głogowski, lubiński, polkowicki
10	Rudna	E	12.86		0.20	głogowski, lubiński, polkowicki
11	Sulmierzyce Północ	P	18.89		-	krotoszyński, ostrowski

Accepted abbreviations:

B - for solid minerals - mine in a building process, for fuels - prepared for the exploitation or a trial period of the exploitation

E - exploited

G - underground natural gas storage facilities

M - deposit crossed out of the annual report of mineral resources during an analyzed period

P - deposit covered by the preliminary exploration (in C₂+D category, for fuels – in C category)

R - deposit covered by the detailed exploration (in A+B+C₁ category, for fuels – in A+B category)

Z - abandoned deposit

T - deposit exploited temporarily

K - change of the raw material in a deposit