

Table 2

LIST OF HELIUM FIELDS IN POLAND as of 31.XII.2024
[million m³]

	Name of field	The state of develop- ment	Resources				Output	County
			exploitable anticipated economic			economic		
			Total	A+B	C			
Polish Lowland number of fields: 18			22.71	20.66	2.05	7.51	0.61	
1	Bogdaj-Uciechów	E	10.00	10.00	-	3.30	0.20	milicki, ostrowski
2	Brzostowo	Z	-	-	-	-	-	milicki, oleśnicki
3	Czeszów	E	0.88	0.88	-	0.29	0.02	milicki, oleśnicki, trzebnicki
4	Dębina	R	0.29	0.29	-	-	-	głogowski, wschowski
5	Góra	E	0.24	0.24	-	0.23	0.06	górowski
6	Grabówka E	Z	0.08	0.08	-	0.05	-	milicki
7	Grochowice	E	1.89	1.89	-	0.52	0.10	głogowski, nowosolski
8	Kandlewo	R	0.47	0.11	0.36	-	-	górowski, wschowski
9	Kulów	R	0.05	0.05	-	-	-	głogowski
10	Naratów	E	0.14	0.14	-	0.14	0.02	górowski
11	Niechlów	E	0.01	0.01	-	-	0.02	górowski
12	Pakosław	R	1.00	1.00	-	-	-	rawicki
13	Ślubów	E	0.23	0.23	-	0.22	0.01	górowski
14	Tarchały (d.g.+cz.s.)	E	3.98	3.98	-	0.47	0.07	ostrowski
15	Trzebusz	E	1.41	-	1.41	1.27	0.02	gryficki
16	Wilcze-czerw.spag.	R	0.89	0.61	0.28	0.61	-	wolsztyński, zielonogórski
17	Wilków	E	1.04	1.04	-	0.39	0.09	głogowski, wschowski
18	Wysocko Małe E	E	0.11	0.11	-	0.02	0.00 ^{*)}	ostrowski

*) in 2024 from the Wysocko Małe E field there were 2.517 thousand m³ of helium exploited

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