

Table 2

ELEMENTS CO-OCCURRING IN ZINC AND LEAD ORES DEPOSITS  
- thousand tonnes of element

	Deposit	The state of development	Estimated resources	Economic resources	Output
<b>ARSENIC number of deposits: 1</b>			<b>4.80</b>	-	-
1	Zawiercie 3	R	4.80	-	-
<b>GALLIUM number of deposits: 1</b>			<b>0.13</b>	-	-
1	Zawiercie 3	R	0.13	-	-
<b>GERMANIUM number of deposits: 1</b>			<b>0.03</b>	-	-
1	Zawiercie 3	R	0.03	-	-
<b>CADMIUM number of deposits: 9</b>			<b>21.77</b>	-	<b>0.13</b>
1	Chechło	P	0.95	-	-
2	Gołuchowice	R	5.60	-	-
3	Marciszów	P	0.25	-	-
4	Olkusz	E	0.52	-	0.02
5	Pomorzany	E	2.36	-	0.11
6	Rodaki-Rokitno Szlacheckie	P	0.8 tonnes	-	-
7	Sikorka	R	0.16	-	-
8	Zawiercie I	R	0.21	-	-
9	Zawiercie 3	R	11.72	-	-
<b>SULFUR number of deposits: 9</b>			<b>2,038.12</b>	-	<b>12.77</b>
1	Chechło	P	34.01	-	-
2	Gołuchowice	R	304.50	-	-
3	Marciszów	P	12.02	-	-
4	Olkusz	E	26.66	-	1.19
5	Pomorzany	E	221.09	-	11.58
6	Rodaki-Rokitno Szlacheckie	P	46.23	-	-
7	Sikorka	R	66.39	-	-
8	Zawiercie I	R	12.23	-	-
9	Zawiercie 3	R	1,314.99	-	-
<b>SILVER number of deposits: 9</b>			<b>0.93</b>	-	<b>0.01</b>
1	Chechło	P	0.07	-	-
2	Gołuchowice	R	0.10	-	-
3	Marciszów	P	1.7 tonnes	-	-
4	Olkusz	E	0.01	-	0.00
5	Pomorzany	E	0.17	-	0.01
6	Rodaki-Rokitno Szlacheckie	P	0.05 tonnes	-	-
7	Sikorka	R	0.06	-	-
8	Zawiercie I	R	0.01	-	-
9	Zawiercie 3	R	0.51	-	-
<b>THALIUM number of deposits: 1</b>			<b>0.15</b>	-	-
1	Zawiercie 3	R	0.15	-	-

Table 3

ELEMENTS CO-OCCURRING IN COPPER ORES DEPOSITS  
- thousand tonnes

	Deposit	The state of development	Estimated resources (°-sub-economic resources)	Economic resources	Output
<b>ZINC number of deposits: 4</b>			<b>316.53</b> <b>267.26<sup>P</sup></b>	-	<b>1.02</b>
1	Bytom Odrzański	R	17.40	-	-
2	Głogów	R	267.26 <sup>P</sup>	-	-
3	Głogów Głęboki Przemysłowy	E	246.96	-	1.02
4	Retków	R	52.17	-	-
<b>COBALT number of deposits: 11</b>			<b>120.94</b> <b>22.32<sup>P</sup></b>	-	<b>1.58</b>
1	Bytom Odrzański	R	5.62	-	-
2	Głogów	R	22.32 <sup>P</sup>	-	-
3	Głogów Głęboki Przemysłowy	E	21.14	-	0.09
4	Lubin-Małomice	E	41.84	-	0.74
5	Niecka Grodziecka	Z	0.28	-	-
6	Polkowice	E	2.81	-	0.07
7	Radwanice-Gaworzyce	E	4.90	-	0.00
8	Retków	R	12.80	-	-
9	Rudna	E	17.15	-	0.42
10	Sierszowice	E	10.11	-	0.26
11	Wartowice	R	4.29	-	-
<b>MOLYBDENUM number of deposits: 9</b>			<b>69.62</b> <b>6.75<sup>P</sup></b>	-	<b>1.22</b>
1	Głogów	R	6.75 <sup>P</sup>	-	-
2	Lubin-Małomice	E	24.95	-	0.44
3	Niecka Grodziecka	Z	0.30	-	-
4	Polkowice	E	5.42	-	0.14
5	Radwanice-Gaworzyce	E	5.88	-	0.00
6	Retków	R	5.66	-	-
7	Rudna	E	14.06	-	0.34
8	Sierszowice	E	11.52	-	0.30
9	Wartowice	R	1.83	-	-
<b>NICKEL number of deposits: 7</b>			<b>70.44</b> <b>17.35<sup>P</sup></b>	-	<b>0.72</b>
1	Bytom Odrzański	R	6.20	-	-
2	Głogów	R	17.35 <sup>P</sup>	-	-
3	Głogów Głęboki Przemysłowy	E	15.19	-	0.06
4	Lubin-Małomice	E	16.50	-	0.29
5	Radwanice-Gaworzyce	E	9.48	-	0.00
6	Retków	R	7.98	-	-
7	Rudna	E	15.09	-	0.37
<b>LEAD number of deposits: 12 (including anticipated economic resources 1,606.69* and anticipated sub-economic resources 415.43**)</b>			<b>360.71</b>	<b>902.62</b>	<b>60.53</b>
1	Bytom Odrzański	R	*) 0.45	-	-
2	Głogów	R	***) 415.43 <sup>P</sup>	-	-
3	Głogów Głęboki Przemysłowy	E	244.47	-	1.01
4	Lubin-Małomice	E	*) 510.47	482.99	27.07
5	Niecka Grodziecka	Z	1.02	-	-
6	Nowy Kościół	Z	*) 7.28	-	-

	Deposit	The state of development	Estimated resources ( <sup>§</sup> -sub-economic resources)	Economic resources	Output
7	Polkowice	E	*) 39.63	25.51	3.67
8	Radwanice-Gaworzyce	E	115.22	-	0.01
9	Retków	R	*) 169.70	-	-
10	Rudna	E	*) 307.27	216.47	14.08
11	Sierszowice	E	*) 191.88	177.65	14.69
12	Wartowice	R	*) 19.30	-	-
<b>SULFUR number of deposits: 3</b>			<b>5,137.08</b> <b>3,627.54<sup>P</sup></b>	-	-
1	Bytom Odrzański	R	3,023.82	-	-
2	Głogów	R	3,627.54 <sup>P</sup>	-	-
3	Retków	R	2,113.26	-	-
<b>VANADIUM number of deposits: 7</b>			<b>155.07</b> <b>19.84<sup>P</sup></b>	-	<b>2.72</b>
1	Lubin-Małomice	E	21.49	-	0.38
2	Głogów	R	19.84 <sup>P</sup>	-	-
3	Polkowice	E	11.80	-	0.31
4	Radwanice-Gaworzyce	E	21.24	-	0.00
5	Retków	R	19.58	-	-
6	Rudna	E	42.18	-	1.02
7	Sierszowice	E	38.78	-	1.01

\*) resources documented as anticipated economic

\*\*) resources documented as anticipated sub-economic

Accepted abbreviations:

**B** - for solid minerals - mine in building process, for fuels - prepared for exploitation or 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 analyzed period

**P** - deposit covered by preliminary exploration (in C<sub>2</sub>+D category, for fuels – in C category)

**R** - deposit covered by detailed exploration (in A+B+C<sub>1</sub> category, for fuels – in A+B category)

**Z** - abandoned deposit

**T** - deposit exploited temporarily

**K** - change of the raw material in deposit