

Table 2

LIST OF ZINC AND LEAD ORES DEPOSITS IN POLAND as of 31.XII.2019
[thousand tonnes]

Ore
metallic zinc
metallic lead

	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: 21			92,145	13,560	23,409	47,943	7,233	55,906	3,757	1,510	
			3,895	513	1,074	2,096	212	2,002	151	40	
			1,455	201	440	705	109	635	74	20	
Bytomski region number of deposits: 2			-	-	-	-	-	33,802	-	-	
								1,162			
								323			
1	Bibiela-Kalety	P	-	-	-	-	-	2,690	-	-	tarnogórski
								124			
								32			
2	Dąbrówka Wielka	Z	-	-	-	-	-	31,112	-	-	będziniński, m.Piekary Śląskie, m.Siemianowice Śląskie
								1 038			
								292			
Chrzanowski region number of deposits: 1			-	-	-	-	-	363	-	-	
								12			
								3			
1	Jaworzno	Z	-	-	-	-	-	363	-	-	m. Jaworzno
								12			
								3			
Olkuski region number of deposits: 11			35,220	13,560	8,399	12,371	890	21,741	3,757	1,510	
			1,442	513	383	498	48	829	151	40	
			638	201	209	186	42	308	74	20	
1	Bolesław	Z	-	-	-	-	-	4,709	-	-	olkuski
								158			
								38			
2	Chechłó	P	1,605	-	-	884	721	-	-	-	olkuski
			76			31	45				
			49			10	39				
3	Jaroszowiec-Pazurek	P	169	-	-	-	169	-	-	-	olkuski
			3				3				
			3				3				
4	Klucze	R	2,671	-	2,671	-	-	6,739	-	-	olkuski
			141		141			285			
			119		119			123			
5	Klucze I	E	2,721	1,702	1,019	-	-	-	1,488	480	olkuski
			124	69	55				64	13	
			50	41	9				37	10	
6	Krzykawa	Z	-	-	-	-	-	4,619	-	-	olkuski
								179			
								26			
7	Laski	R	1,562	-	403	1,159	-	-	-	-	będziniński, m. Dąbrowa Górnicza, olkuski
			58		14	44					
			24		6	18					
8	Laski I	R	10,765	-	3,005	7,760	-	-	-	-	olkuski
			425		123	302					
			68		21	47					
9	Olkusz	E	1,159	1,062	97	-	-	5,674	727	414	olkuski
			45	41	4			208	26	11	
			10	8	2			121	5	2	
10	Pomorzany	E	11,122	10,796	327	-	-	-	1,543	615	olkuski
			408	402	5				60	16	
			167	153	13				33	7	
11	Sikorka	R	3,445	-	877	2,568	-	-	-	-	olkuski
			162		41	121					
			149		38	111					
Zawierciański region number of deposits: 7			56,925	-	15,010	35,572	6,343	-	-	-	
			2,454		691	1,598	164				
			818		232	519	67				
1	Gołuchowice	R	16,916	-	4,904	12,012	-	-	-	-	będziniński, zawierciański
			562		162	400					
			149		44	105					
2	Marciszów	P	778	-	-	778	-	-	-	-	myszkowski, zawierciański
			34			34					
			13			13					
3	Poręba	P	799	-	-	-	799	-	-	-	będziniński, zawierciański
			29				29				
			16				16				
4	Rodaki-Rokitno Szlacheckie	P	2,632	-	-	2,367	265	-	-	-	zawierciański
			111			102	9				
			27			25	2				

	Name of deposit	The state of development	Geological resources in place					anticipated sub-economic	Economic resources in place as a part of anticipated economic resources	Output	County
			anticipated economic								
			Total	A+B	C ₁	C ₂	D				
5	Siewierz	P	317 9 18	-	-	-	317 9 18	-	-	-	będziński, zawierciański
6	Zawiercie 3	R	35,146 1,693 576	-	10,031 526 183	20,153 1,050 362	4,962 116 31	-	-	-	zawierciański
7	Zawiercie I	R	338 15 18	-	76 3 4	262 12 14	-	-	-	-	zawierciański

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