

Table 2

LIST OF SULFUR DEPOSITS - thousand tonnes

	Name of deposit	The state of development	Resources		Output	County
			anticipated economic	economic		
Total number of deposits: 19			505,391.83	19,436.00	651.42	
lubuskie voivodeship number of deposits: 1			0.27	6.82	0.43	
1	Górzycza ^{g)}	E	0.27	6.82	0.43	ślubicki
podkarpackie voivodeship number of deposits: 8			427,381.53	-	-	
1	Baranów Sandomierski-Skopanie	R	99,231.00	-	-	mielecki, staszowski, tarnobrzesci
2	Basznia	Z	96,177.00	-	-	lubaczowski
3	Basznia-1	R	6,056.00	-	-	lubaczowski
4	Grębów	R	58,368.48	-	-	tarnobrzesci
5	Jamnica	P	42,228.00	-	-	stalowowolski, tarnobrzesci
6	Jeziórko-Grębów-Wydrza	Z	87,135.00	-	-	tarnobrzesci
7	Machów I (odkrywka)	Z	13,965.00	-	-	m.Tarnobrzeg
8	Machów II (otworówka)	Z	24,221.05	-	-	m.Tarnobrzeg, tarnobrzesci
świętokrzyskie voivodeship number of deposits: 7			77,534.94	19,335.59	627.60	
1	Grzybów-Gacki	Z	1,336.55	-	-	buski
2	Osiek	E	19,335.39	19,335.59	627.60	staszowski
3	Piaseczno	Z	antic. subecon.	-	-	m.Tarnobrzeg, sandomierski
4	Rudniki	P	49,950.00	-	-	staszowski
5	Solec	P	5,576.00	-	-	buski, staszowski
6	Świniary	R	80.00	-	-	sandomierski
7	Wola Żyzna	R	1,257.00	-	-	buski, staszowski
zachodniopomorskie voivodeship number of deposits: 3			475.09	93.59	23.39	
1	BMB ^{g)} (Barnówko - Mostno - Buszewo)	E	434.62	89.92	21.90	gorzowski, myśliborski
2	Cychry ^{g)}	E	39.14	2.39	0.05	myśliborski
3	Zielin ^{g)}	E	1.33	1.28	1.44	gryfiński

^{g)} – sulfur deposits accompanying crude oil and gas fields

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 C₂+D category, for fuels – in C category)

R - deposit covered by 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 deposit