

Table 3

**LIST OF CRUDE OIL AND CONDENSATE FIELDS IN POLAND as of 31.XII.2025 with field numbers in the MIDAS System\*  
[thousand tonnes]**

crude oil field <sup>o</sup>  
condensate field <sup>c</sup>

	Field no. in the MIDAS System*	Name of field	State of development	Geological resources			Output	County	
				anticipated economic		Economic resources			
				anticipated sub-economic <sup>s</sup>					
				Total	categories of resources exploration				
A+B	C								
<b>Total number of fields: 89</b>				<b>18,781.25</b>	<b>11,124.96</b>	<b>7,656.29</b>	<b>8,191.83</b>	<b>770.33</b>	
				<b>396.07<sup>s</sup></b>	<b>17.06<sup>s</sup></b>	<b>379.01<sup>p</sup></b>			
<b>Baltic Sea number of fields: 2</b>				<b>4,846.60</b>	<b>4,809.38</b>	<b>37.22</b>	<b>4,111.03</b>	<b>276.35</b>	
				<b>-<sup>s</sup></b>	<b>-<sup>s</sup></b>	<b>-<sup>s</sup></b>			
1	9504	B3 <sup>o</sup>	E	1,508.98	1,471.76	37.22	1,058.74	78.29	Bałtyk (off shore)
2	9806	B8 <sup>o</sup>	E	3,337.62	3,337.62	-	3,052.29	198.06	Bałtyk (off shore)
<b>Carpathians number of fields: 29</b>				<b>600.58</b>	<b>508.70</b>	<b>91.88</b>	<b>240.59</b>	<b>17.62</b>	
				<b>17.17<sup>s</sup></b>	<b>17.06<sup>s</sup></b>	<b>0.11<sup>s</sup></b>			
1	4774	Biecz <sup>o</sup>	Z	8.83 <sup>s</sup>	8.83 <sup>s</sup>	-	-	-	gorlicki
2	4776	Bóbrka-Rogi <sup>o</sup>	E	90.50	90.50	-	26.05	2.10	krośnieński
3	4830	Brzegi Dolne <sup>o</sup>	E	1.12	1.12	-	1.09	0.07	bieszczadzki
4	4780	Czarna <sup>o</sup>	E	3.52	3.52	-	2.34	0.25	bieszczadzki
5	4790	Dominikowice-Kobylanka-Kryg-Libusza-Lipinki <sup>o</sup>	Z	4.48 <sup>s</sup>	4.48 <sup>s</sup>	-	-	-	gorlicki
6	9138	Dwernik <sup>o</sup>	E	6.75	6.75	-	3.26	0.17	bieszczadzki
7	4782	Fellnerówka-Hanka <sup>o</sup>	E	13.72	13.72	-	3.05	0.21	gorlicki
8	4777	Folusz-Pielgrzymka <sup>o</sup>	E	36.97	36.97	-	8.07	0.77	jasielski
9	4791	Gorlice <sup>o</sup>	Z	29.41	-	29.41	-	-	gorlicki
10	2026	Grabownica <sup>o</sup>	E	30.38	30.38	-	30.17	2.25	brzozowski, sanocki
11	4931	Grabownica Wieś <sup>o</sup>	Z	0.11 <sup>s</sup>	-	0.11 <sup>s</sup>	-	-	brzozowski
12	4861	Harkłowa <sup>o</sup>	E	17.38	17.38	-	11.17	0.73	jasielski
13	4851	Iwonicz Zdrój <sup>o</sup>	E	14.42	14.42	-	2.09	0.34	krośnieński
14	4781	Jaszczew <sup>o</sup>	E	66.38	36.09	30.29	9.07	0.53	jasielski, krośnieński
15	4789	Krościenko <sup>o</sup>	E	7.44	7.44	-	5.59	0.77	krośnieński, m. Krosno
16	4867	Kryg-Libusza-Lipinki <sup>o</sup>	E	52.71	52.71	-	16.45	0.80	gorlicki
17	4788	Łodyna <sup>o</sup>	E	20.70	20.70	-	14.43	1.28	bieszczadzki
18	4792	Magdalena <sup>o</sup>	Z	3.75 <sup>s</sup>	3.75 <sup>s</sup>	-	-	-	gorlicki
19	4784	Mrukowa <sup>o</sup>	Z	-	-	-	-	-	jasielski
20	4779	Osobnica <sup>o</sup>	E	63.62	38.98	24.64	38.53	1.99	jasielski
21	4772	Potok <sup>o</sup>	E	18.34	18.34	-	7.97	0.62	krośnieński
22	4864	Roztoki <sup>o</sup>	E	9.74	3.70	6.04	5.65	0.60	jasielski
23	4596	Słopnice <sup>c</sup>	Z	1.50	-	1.50	-	-	limanowski
24	4862	Turaszówka <sup>o</sup>	Z	-	-	-	-	-	m. Krosno
25	4820	Turze Pole-Zmiennica <sup>o</sup>	T	0.53	0.53	-	1.38	-	brzozowski
26	4868	Wańkowa <sup>o</sup>	E	56.37	56.37	-	33.01	2.67	bieszczadzki, leski
27	4852	Węglówka <sup>o</sup>	E	56.35	56.35	-	19.98	1.36	krośnieński
28	4778	Wola Jasienicka <sup>o</sup>	Z	1.49	1.49	-	-	-	brzozowski, krośnieński
29	4783	Zatwarnica <sup>o</sup>	E	1.24	1.24	-	1.24	0.11	bieszczadzki
<b>Polish Lowland number of fields: 45</b>				<b>12,918.77</b>	<b>5,646.57</b>	<b>7,272.20</b>	<b>3,717.38</b>	<b>463.71</b>	
				<b>2.57<sup>s</sup></b>	<b>-<sup>s</sup></b>	<b>2.57<sup>s</sup></b>			
1	9851	Antonin 1 <sup>c</sup>	Z	1.14 <sup>s</sup>	-	1.14 <sup>s</sup>	-	-	ostrowski, ostrzeszowski
2	7065	Barnówko-Mostno-Buszewo (BMB) <sup>o</sup>	E	4,855.94	4,855.94	-	1,025.84	251.96	gorzowski, myśliborski
3	6727	Białogóra-E <sup>o</sup>	Z	1.43 <sup>s</sup>	-	1.43 <sup>s</sup>	-	-	pucki
4	4803	Błotno <sup>o</sup>	E	5.54	-	5.54	5.51	0.27	goleniowski
5	5498	Breslack-Kosarzyn <sup>o</sup>	Z	-	-	-	-	-	krośnieński
6	4883	Buk** <sup>o</sup>	E	27.26	27.26	-	3.80	0.00	nowotomyski, poznański
7	20693	Chałupczyn <sup>o</sup>	B	61.11	-	61.11	54.44	-	świebodziński
8	7391	Cychry <sup>c</sup>	E	1,298.38	-	1,298.38	42.81	1.20	myśliborski
9	4800	Daszewo*** <sup>o</sup>	Z	2.76	2.76	-	-	0.09	białogardzki
10	6726	Dębki <sup>o</sup>	Z	-	-	-	-	-	pucki
11	10584	Dzieduszyce <sup>o</sup>	E	335.63	-	335.63	117.11	17.90	gorzowski
12	15122	Gajewo <sup>o</sup>	E	12.59	-	12.59	2.76	3.42	gorzowski, myśliborski
13	5316	Glinnik <sup>o</sup>	E	5.16	5.16	-	2.55	0.26	lubartowski, lubelski
14	4771	Gomunice <sup>o</sup>	Z	39.73	-	39.73	-	-	pajczański
15	4962	Górzycza <sup>o</sup>	E	145.14	145.14	-	51.95	7.96	ślubicki
16	10254	Grotów <sup>o</sup>	E	1,624.02	-	1,624.02	1,200.58	14.61	czarnkowsko-trzcianecki, międzychodzki, strzelecko-drezdenecki
17	7408	Gryżyna <sup>o</sup>	B	72.31	72.31	-	29.68	-	krośnieński, świebodziński
18	7108	Jastrzębsko <sup>c</sup>	R	19.00	19.00	-	-	-	nowotomyski

	Field no. in the MIDAS System*	Name of field	State of development	Geological resources			Output	County	
				anticipated economic anticipated sub-economic <sup>s</sup>		Economic resources			
				Total	categories of resources exploration				
					A+B				C
19	4941	Jeniniec °	E	6.64	6.64	-	6.36	3.04	gorzowski
20	14835	Kamiień Mały °	E	628.99	-	628.99	210.89	17.50	gorzowski, sulęciński
21	4802	Kamiień Pomorski °	E	4.85	4.85	-	1.71	1.40	kamiński
22	4927	Kije °	Z	-	-	-	-	-	zielonogórski
23	5507	Kije NE °	Z	-	-	-	-	-	zielonogórski
24	5987	Kosarzyn blok E °	Z	-	-	-	-	-	krośnieński
25	5508	Kosarzyn blok S °	Z	-	-	-	-	-	krośnieński
26	7110	Kosarzyn N °	Z	-	-	-	-	-	krośnieński, słubicki
27	19116	Krobielewko <sup>c</sup>	B	853.96	-	853.96	516.96	-	międzyrzeczki, strzelecko-drezdenecki
28	9736	Lubiatów °	E	2,202.60	-	2,202.60	241.88	114.43	międzychodzki, międzyrzeczki, strzelecko-drezdenecki
29	7407	Lubiszyn °	E	18.93	-	18.93	4.31	3.54	gorzowski
30	11162	Michorzewo °	E	16.18	16.18	-	3.06	5.14	nowotomyski
31	5511	Mozów S °	E	2.38	2.38	-	0.44	1.03	zielonogórski
32	7410	Namyślin °	R	16.96	16.96	-	-	-	myśliborski
33	11991	Ołobok °	E	17.26	-	17.26	12.58	1.00	świebodziński
34	19512	Połęcko °	E	10.16	10.16	-	3.53	2.85	krośnieński
35	7112	Radoszyn °	E	470.44	443.44	27.00	54.03	12.12	świebodziński
36	4847	Rekowo °	Z	-	-	-	-	-	kamiński
37	6920	Retno °	E	4.96	4.96	-	4.96	0.72	krośnieński
38	4806	Rybaki °	Z	-	-	-	-	-	krośnieński
39	17983	Sieraków °	B	116.84	-	116.84	116.22	-	międzychodzki
40	10334	Sławoborze °	E	3.26	3.26	-	0.34	0.17	świdwiński
41	8233	Stężycza °	Z	29.62	-	29.62	-	-	garwoliński, rycki
42	4804	Wysoka Kamińska °	E	10.17	10.17	-	3.08	3.10	goleniowski
43	5513	Zielin °	Z	-	-	-	-	-	gryfiński
44	4798	Żarnowiec °	Z	-	-	-	-	-	pucki
45	5322	Żarnowiec W <sup>c</sup>	Z	-	-	-	-	-	pucki
<b>Carpathian Foreland number of fields: 13</b>				<b>415.30 376.33<sup>s</sup></b>	<b>160.31 -<sup>s</sup></b>	<b>254.99 376.33<sup>s</sup></b>	<b>122.83</b>	<b>12.65</b>	
1	4767	Brzeźówka °	E	9.44	9.44	-	9.44	1.53	ropczycko-sędziszowski
2	4603	Cetynia °	Z	45.00 <sup>s</sup>	-	45.00 <sup>s</sup>	-	-	lubaczowski
3	4765	Grobla °	E	9.46	9.46	-	10.97	3.04	bocheński
4	4885	Jastrząbka Stara °	E	27.81	26.21	1.60	16.57	0.93	dębicki
5	4770	Korzeniów °	Z	5.93 <sup>s</sup>	-	5.93 <sup>s</sup>	-	-	dębicki, mielecki
6	4769	Lubaczów °	P	115.93	-	115.93	-	-	lubaczowski
7	4597	Łąka <sup>c</sup>	Z	4.65	4.65	-	-	-	bocheński
8	4768	Mniszów °	P	325.40 <sup>s</sup>	-	325.40 <sup>s</sup>	-	-	bocheński, proszowicki
9	4925	Nosówka °	E	27.59	27.59	-	25.29	2.05	rzeszowski
10	4764	Pławowice °	E	47.69	47.69	-	41.45	3.19	kazimierski, proszowicki
11	4843	Tarnów °	M	-	-	-	-	-	tarnowski
12	4628	Tarnów w utworach miocenu °	E	35.27	35.27	-	9.56	1.32	m. Tarnów, tarnowski
13	6008	Wierchosławice °	E	137.46	-	137.46	9.55	0.59	tarnowski

\*\*\*) in 2025 from the Buk field there were 2 tonnes of crude oil exploited

\*\*\*\*) output coming from the effect of the field energy growth – as a result of ongoing natural gas storage operation

Accepted abbreviations used in "The balance of mineral deposits resources in Poland" for a state of a deposit/field development:

- B** – for solid minerals – a deposit (mine) in a building process, for fuels – a field being prepared for exploitation or a trial period of exploitation
- E** – an exploited deposit/field – with a valid exploitation concession; output carried out regularly (annually)
- M** – a deposit/field crossed out from domestic registry of mineral resources during last year (and covered by current registry edition)
- P** – a deposit/field covered by preliminary exploration (in a C category)
- R** – a deposit/field covered by detailed exploration (in A+B categories)
- Z** – an abandoned deposit/field – in which exploitation has been given up
- T** – a deposit/field with a valid exploitation concession, exploited intermittently

#### \*MIDAS - System of management and protection of mineral resources in Poland

Definitions of resources (According to: the Regulation of the Minister of the Environment of the 1<sup>st</sup> of July 2015 on a geological-investment documentation of a hydrocarbon field (Journal of Laws 2015, Item 968); the Regulation of the Minister of the Environment of the 24<sup>th</sup> of April 2012 on detailed requirements for deposit development plans (Journal of Laws 2012, Item 511)):

**Geological resources** (in place) – total mineral resources within a deposit boundaries.

**Exploitable resources** – crude oil or natural gas resources, which are supposed to be extracted by applying current exploitation technology.

**Anticipated economic resources** – field resources (or part of a field) meeting limit values of parameters that define a field.

**Anticipated sub-economic resources** – field resources (or part of a field) not meeting limit values of parameters that define a field.

**Economic resources** (in place) – a part of anticipated economic resources or anticipated sub-economic resources or – in the case of brines, curative and thermal water – exploitable resources, within a projected mining area or a separated field part designed for development, that can be a subject of technically and economically justified exploitation upon meeting the law requirements, including environmental restraints.

**Limit values of parameters that define a field** – values of deposit parameters delineating a field geological boundaries.

Definitions of categories:

**Hydrocarbons** (According to: *the Regulation of the Minister of the Environment of the 1st of July 2015 on the geological-investment documentation of a hydrocarbon field (Journal of Laws, Item 968)*):

**C (preliminary exploration)** – hydrocarbons field boundaries are delineated on a basis of geophysical measurements and geological interpretation; such data, contained in a geological-investment documentation of a hydrocarbon field allow to plan other works necessary to continue field exploration or its exploitation, when there is hydrocarbon inflow from at least one well in an amount of economic value or, in the case of multi-horizontal fields, when a hydrocarbons saturation of gas and oil horizons is known on a basis of the drilling geophysics logging with gas, oil or methane inflow from at least one well in an amount of economic value. An admissible error of average field parameters and resources estimation cannot exceed 50%.

**B (detailed exploration)** – a geological structure of a field, its boundaries and reservoir parameters as well as their variability, are determined on a basis of detailed results of geological works; such data, contained in a geological-investment documentation of a hydrocarbon field allow to plan other works necessary to continue field exploration or its exploitation, when there is hydrocarbon inflow from at least one well in an amount of economic value. An admissible error of average field parameters and resources estimation cannot exceed 35%.

**A (detailed exploration)** – data for a B category are defined on a basis of exploitation results. An admissible error of average field parameters and resources estimate cannot exceed 20%.