

Table1.—Attribute data for the map "Mineral Facilities of Europe," 2006-2008 (Open-File Report 2010-1257).

[The United States Geological Survey (USGS) surveys international mineral industries to generate statistics on the global production, distribution, and resources of industrial minerals. This directory highlights the economically significant mineral facilities of Europe. Distribution of these facilities is shown on the accompanying map. Each record represents one commodity and one facility type for a single location. Facility types include mines, oil and gas fields, and processing plants such as refineries, smelters, and mills. Facility identification numbers ("Position") are ordered alphabetically by country, followed by commodity, and then by capacity (descending). The "Year" field establishes the year for which the data were reported in Minerals Yearbook, Volume III – Area Reports: Mineral Industries of Europe and Central Eurasia. In the "DMS Latitude" and "DMS Longitude" fields, coordinates are provided in degree-minute-second (DMS) format; "DD Latitude" and "DD Longitude" provide coordinates in decimal degrees (DD). Data were converted from DMS to DD. Coordinates reflect the most precise data available. Where necessary, coordinates are estimated using the nearest city or other administrative district. "Status" indicates the most recent operating status of the facility. Closed facilities are excluded from this report. In the "Notes" field, combined annual capacity represents the total of two or more facilities, plus additional comments provided by country specialists (see table 2, on map.)

[Abbreviations used: -, not applicable; DMS, degrees-minutes-seconds; DD, decimal degrees; kt, kilotons; NA, not available; Nb2O5, Niobium pentoxide; P2O5, Phosphorus pentoxide; S, surface mine; SU, surface and underground mines; SX-EW, solvent extraction / electrowinning; Ta2O5, Tantalum pentoxide; U, underground mine; F, coordinates are at or are very close to a facility; A, coordinates are approximate or are the best-known location]

The production of these maps was performed by on-site contractors from ETI Professionals and University of Puerto Rico—Mayagüez Campus, Youth Initiative Program students under supervision of USGS National Minerals Information Center (NMIC) Global Minerals Analysis section (GMA) country specialists.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DDLAT	DDLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
1	2007	Albania	Cement	Elbasan, 32 kilometers southeast of Tirana	Plant at Elbasan	Plant	41° 07' N	020° 03' E	41.12	20.05	A	-	-	-	-	Active	1,200	thousand metric tons per year	Combined capacities for positions 1–4.
2	2007	Albania	Cement	Kruje, 20 kilometers northwest of Tirana	Plant at Kruje	Plant	41° 30' N	019° 44' E	41.50	19.74	A	-	-	-	-	Active	1,200	thousand metric tons per year	Combined capacities for positions 1–4.
3	2007	Albania	Cement	Shkoder, 85 kilometers northwest of Tirana	Plant at Shkoder	Plant	42° 05' N	019° 32' E	42.08	19.53	F	-	-	-	-	Active	1,200	thousand metric tons per year	Combined capacities for positions 1–4.
4	2007	Albania	Cement	Vlore, southwest of Tirana	Plant at Vlore	Plant	40° 28' N	019° 30' E	40.46	19.50	F	-	-	-	-	Active	1,200	thousand metric tons per year	Combined capacities for positions 1–4.
5	2007	Albania	Chromite	Bater (including Bater I and II and Martanesh), 40 kilometers south, Fushë-Terrave, and	Mine at Bater	Mine	41° 35' N	019° 58' E	41.58	19.97	F	-	-	-	-	Active	450	thousand metric tons per year	-
6	2007	Albania	Chromite	Bulquize (including Bulquize south, Fushë-Terrave, and	Mine at Bulquize	Mine	41° 27' N	020° 14' E	41.45	20.24	F	-	-	-	-	Active	450	thousand metric tons per year	-
7	2007	Albania	Chromite	Kalimash, 60 kilometers north of Tirana	Mine at Kalimash	Mine	42° 04' N	020° 18' E	42.06	20.30	F	-	-	-	-	Active	250	thousand metric tons per year	-
8	2007	Albania	Chromite	Pogradec (including Katijel, Memelisht, Pojske, Pishkash,	Mine at Pogradec	Mine	40° 58' N	020° 37' E	40.96	20.61	F	-	-	-	-	Active	100	thousand metric tons per year	-
9	2007	Albania	Chromite	Klos, 20 kilometers northeast of Tirana	Mine at Klos	Mine	41° 55' N	020° 08' E	41.92	20.14	F	-	-	-	-	Active	50	thousand metric tons per year	-
10	2007	Albania	Coal: lignite	Korce area, 85 kilometers southwest of Tirana	Mborje-Drenove Mine	Mine	40° 35' N	020° 49' E	40.59	20.81	F	-	-	-	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 10–16.
11	2007	Albania	Coal: lignite	Tepelene area, 110 kilometers south of Tirana	Memallaj Mine	Mine	40° 21' N	019° 59' E	40.35	19.98	F	-	-	-	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 10–16.
12	2007	Albania	Coal: lignite	Krrabe, 20 kilometers southeast of Tirana	Krrabe Mine	Mine	41° 14' N	019° 59' E	41.24	19.98	F	-	-	-	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 10–16.
13	2007	Albania	Coal: lignite	Pogradec area, 80 kilometers southeast of Tirana	Alarup and Cervnake Mine	Mine	40° 52' N	020° 48' E	40.86	20.80	F	-	-	-	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 10–16.
14	2007	Albania	Coal: lignite	Tirana Durres area	Maneze Mine	Mine	41° 26' N	019° 35' E	41.43	19.59	A	-	-	-	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 10–16.
15	2007	Albania	Coal: lignite	Tirana Durres area	Mezes Mine	Mine	41° 20' N	019° 46' E	41.33	19.76	A	-	-	-	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 10–16.
16	2007	Albania	Coal: lignite	Tirana Durres area	Valias Mine	Mine	41° 25' N	019° 50' E	41.42	19.84	F	-	-	-	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 10–16.
17	2007	Albania	Copper: ore	Fushe-Arrez, 80 kilometers north of Tirana	Mine at Fushe-Arrez	Mine	42° 05' N	020° 02' E	42.08	20.04	F	-	-	-	-	Active	350	thousand metric tons per year	-
18	2007	Albania	Copper: ore	Reps (including Gurch, Lajo, Spac, and Thuro), 55	Mine at Reps (including Gurch,	Mine	41° 52' N	020° 02' E	41.87	20.03	F	-	-	-	-	Active	350	thousand metric tons per year	-
19	2007	Albania	Copper: ore	Gjejan, 100 kilometers northeast of Tirana	Mine at Gjejan	Mine	42° 05' N	020° 29' E	42.09	20.48	F	-	-	-	-	Active	150	thousand metric tons per year	-
20	2007	Albania	Copper: ore	Golaj (including Nikoliq and Pus), 120 kilometers northeast	Mine at Golaj (including Nikoliq and	Mine	42° 14' N	020° 23' E	42.23	20.39	F	-	-	-	-	Active	150	thousand metric tons per year	-
21	2007	Albania	Copper: ore	Kurbesh-Perlat, 55 kilometers northeast of Tirana	Mine at Kurbesh-Perlat	Mine	41° 47' N	020° 05' E	41.78	20.08	F	-	-	-	-	Active	100	thousand metric tons per year	-
22	2007	Albania	Copper: ore	Rehove, 110 kilometers southeast of Tirana	Mine at Rehove	Mine	40° 20' N	020° 34' E	40.33	20.57	A	-	-	-	-	Active	100	thousand metric tons per year	-
23	2007	Albania	Copper: ore	Shkoder (including Palaj, Karma I and II), 85 kilometers	Mine at Shkoder (including Palaj,	Mine	42° 05' N	019° 32' E	42.08	19.53	A	-	-	-	-	Active	100	thousand metric tons per year	-
24	2007	Albania	Copper: ore	Rreshen, 50 kilometers north of Tirana	Mine at Rreshen	Mine	41° 46' N	019° 52' E	41.77	19.86	F	-	-	-	-	Active	50	thousand metric tons per year	-
25	2007	Albania	Copper: smelter	Lac, 35 kilometers northwest of Tirana	Smelter at Lac	Plant	41° 39' N	019° 43' E	41.65	19.71	F	-	-	-	-	Active	7	thousand metric tons per year	-
26	2007	Albania	Copper: smelter	Kukes, 110 kilometers northeast of Tirana	Smelter at Kukes	Plant	42° 04' N	020° 28' E	42.06	20.46	A	-	-	-	-	Active	6	thousand metric tons per year	-
27	2007	Albania	Copper: smelter	Rubik, 50 kilometers north of Tirana	Smelter at Rubik	Plant	41° 46' N	019° 47' E	41.76	19.78	F	-	-	-	-	Active	4	thousand metric tons per year	-
28	2007	Albania	Ferrocromium	Burrel, 35 kilometers northeast of Tirana	Plant at Burrel	Plant	41° 35' N	019° 58' E	41.59	19.97	A	-	-	-	-	Active	40	thousand metric tons per year	-
29	2007	Albania	Ferrocromium	Elbasan, 32 kilometers southeast of Tirana	Plant at Elbasan	Plant	41° 05' N	020° 01' E	41.09	20.02	F	-	-	-	-	Active	36	thousand metric tons per year	-
30	2007	Albania	Iron and steel: iron ore	Prenjas (Bushtrica, Prenjas, Skorska I and II), 70	Mine at Prenjas	Mine	41° 06' N	020° 31' E	41.10	20.52	F	-	-	-	-	Active	650	thousand metric tons per year	-
31	2007	Albania	Iron and steel: iron ore	Guri i Kuq (including Ceryenake, Grasishka, Guri i	Mine at Guri i Kuq	Mine	41° 20' N	020° 07' E	41.33	20.12	A	-	-	-	-	Active	500	thousand metric tons per year	-
32	2007	Albania	Iron and steel: steel	Elbasan	Steel of the Party Metallurgical Combine	Plant	41° 05' N	020° 02' E	41.09	20.03	F	-	-	-	-	Active	150	thousand metric tons per year	-

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33	2007	Albania	Natural gas	Gas fields in southwest Albania between Ballsh and Elbasan	Gas fields between Ballsh and Fier	Oil and Gas	40° 40' N	019° 35' E	40.67	19.58	A	-	-	-	-	Active	16,000	million cubic meters per year	-
34	2007	Albania	Nickel: smelter	Elbasan	Smelter at Elbasan	Plant	41° 06' N	020° 04' E	41.10	20.07	F	-	-	-	-	Active	6	thousand metric tons per year	-
35	2007	Albania	Petroleum: crude	Ballsh	Oilfield at Ballsh	Oil and Gas	40° 36' N	019° 46' E	40.60	19.76	A	-	-	-	-	Active	35	thousand 42-gallon barrels per day	Combined capacities for positions 35–40.
36	2007	Albania	Petroleum: crude	Gorriisht	Oilfield at Gorriisht	Oil and Gas	40° 35' N	019° 39' E	40.59	19.65	A	-	-	-	-	Active	35	thousand 42-gallon barrels per day	Combined capacities for positions 35–40.
37	2007	Albania	Petroleum: crude	Kucova	Oilfield at Kucova	Oil and Gas	40° 48' N	019° 55' E	40.80	19.92	A	-	-	-	-	Active	35	thousand 42-gallon barrels per day	Combined capacities for positions 35–40.
38	2007	Albania	Petroleum: crude	Marineze	Oilfield at Marineze	Oil and Gas	40° 44' N	019° 40' E	40.74	19.67	A	-	-	-	-	Active	35	thousand 42-gallon barrels per day	Combined capacities for positions 35–40.
39	2007	Albania	Petroleum: crude	Patos	Oilfield at Patos	Oil and Gas	40° 41' N	019° 37' E	40.68	19.61	A	-	-	-	-	Active	35	thousand 42-gallon barrels per day	Combined capacities for positions 35–40.
40	2007	Albania	Petroleum: crude	Shqisht	Oilfield at Shqisht	Oil and Gas	40° 44' N	019° 40' E	40.74	19.67	A	-	-	-	-	Active	35	thousand 42-gallon barrels per day	Combined capacities for positions 35–40.
41	2007	Albania	Petroleum: refined	Ballsh	Refinery at Ballsh	Plant	40° 36' N	019° 46' E	40.60	19.76	F	-	-	-	-	Active	33	thousand 42-gallon barrels per day	Combined capacities for positions 41–44.
42	2007	Albania	Petroleum: refined	Cerrik	Refinery at Cerrik	Plant	41° 02' N	019° 58' E	41.04	19.97	F	-	-	-	-	Active	33	thousand 42-gallon barrels per day	Combined capacities for positions 41–44.
43	2007	Albania	Petroleum: refined	Fier	Refinery at Fier	Plant	40° 43' N	019° 33' E	40.71	19.55	F	-	-	-	-	Active	33	thousand 42-gallon barrels per day	Combined capacities for positions 41–44.
44	2007	Albania	Petroleum: refined	Stalin	Refineries at Stalin	Plant	40° 48' N	019° 55' E	40.80	19.91	F	-	-	-	-	Active	33	thousand 42-gallon barrels per day	Combined capacities for positions 41–44.
45	2007	Austria	Alumina: fused	Villach	Plant at Villach	Plant	46° 37' N	013° 53' E	46.62	13.88	F	-	Treibacher Schleifmittel AG	-	-	Active	100	thousand metric tons per year	-
46	2007	Austria	Aluminum	Ranshofen	Secondary ingot plant at Ranshofen	Plant	48° 13' N	013° 02' E	48.22	13.03	F	-	AMAG Casting GmbH	Austria Metall AG, 100%	-	Active	50	thousand metric tons per year	-
47	2007	Austria	Aluminum	Lend	Secondary ingot plant at Lend	Plant	47° 18' N	013° 03' E	47.30	13.05	F	-	Aluminum Lend GmbH	Salzburger Aluminum AG, 100%	-	Active	25	thousand metric tons per year	-
48	2007	Austria	Cement	Kirchbichl	Grinding plant at Kirchbichl	Plant	47° 31' N	012° 06' E	47.52	12.10	F	-	Lafarge Perlmooser AG	Lafarge Group, 100%	-	Active	2,200	thousand metric tons per year	Combined capacities for positions 48–50.
49	2007	Austria	Cement	Mannesdorf	Plant at Mannesdorf	Plant	47° 59' N	016° 37' E	47.98	16.61	F	-	Lafarge Perlmooser AG	Lafarge Group, 100%	-	Active	2,200	thousand metric tons per year	Combined capacities for positions 48–50.
50	2007	Austria	Cement	Retsnei	Plant at Retsnei	Plant	46° 44' N	015° 34' E	46.74	15.57	F	-	Lafarge Perlmooser AG	Lafarge Group, 100%	-	Active	2,200	thousand metric tons per year	Combined capacities for positions 48–50.
51	2007	Austria	Cement	Peggau	Plant at Peggau	Plant	47° 13' N	015° 21' E	47.21	15.35	F	-	Wietersdorfer & Peggauer Zementwerke GmbH	-	-	Active	1,000	thousand metric tons per year	Combined capacities for positions 51–52.
52	2007	Austria	Cement	Wietersdorf	Plant at Wietersdorf	Plant	46° 51' N	014° 32' E	46.85	14.53	F	-	Wietersdorfer & Peggauer Zementwerke GmbH	-	-	Active	1,000	thousand metric tons per year	Combined capacities for positions 51–52.
53	2007	Austria	Cement	Gartenau	Plant at Gartenau	Plant	47° 43' N	013° 03' E	47.72	13.05	F	-	Zementwerke Leube GmbH	-	-	Active	700	thousand metric tons per year	-
54	2007	Austria	Cement	Eiberg	Plant at Eiberg	Plant	47° 33' N	012° 10' E	47.55	12.17	F	-	SPZ Zementwerke Eiberg GmbH	-	-	Active	600	thousand metric tons per year	-
55	2007	Austria	Cement	Gmunden	Plant at Gmunden	Plant	47° 55' N	013° 47' E	47.92	13.78	F	-	Gmundner Zement	-	-	Active	580	thousand metric tons per year	-
56	2007	Austria	Copper: secondary	Brixlegg	Smelter at Brixlegg	Plant	47° 26' N	011° 52' E	47.43	11.87	F	-	Montanwerke Brixlegg AG	A-Tec Industries, 91.6%	-	Active	75 cathode; 66 billet	thousand metric tons per year	-
57	2007	Austria	Ferroalloys: FeV, FeMo, FeNi	Althofen	Plant at Althofen	Plant	46° 52' N	014° 28' E	46.87	14.46	F	-	Treibacher Industrie AG	-	-	Active	10	thousand metric tons per year	Combined capacities for positions 57–58.
58	2007	Austria	Ferroalloys: FeV, FeMo, FeNi	Treibach	Plant at Treibach	Plant	46° 52' N	014° 28' E	46.87	14.46	F	-	Treibacher Industrie AG	-	-	Active	10	thousand metric tons per year	Combined capacities for positions 57–58.
59	2007	Austria	Graphite	Mühdorf	Trandorf Mine	Mine	47° 08' N	014° 44' E	47.13	14.73	A	U	Industrie und Bergbaugesellschaft Prvssok & Co KG	-	-	Active	15	thousand metric tons per year	-
60	2007	Austria	Graphite	Kaisersberg	Kaisersberg Mine	Mine	47° 20' N	014° 58' E	47.34	14.97	F	U	Grafitbergbau Kaisersberg AG	-	-	Active	3	thousand metric tons per year	Combined capacities for positions 60–61.
61	2007	Austria	Graphite	Trieben	Mine at Trieben	Mine	47° 29' N	014° 29' E	47.48	14.48	A	U	Grafitbergbau Kaisersberg AG	-	-	Active	3	thousand metric tons per year	Combined capacities for positions 60–61.
62	2007	Austria	Gypsum	Abtenau	Mine at Abtenau	Mine	47° 34' N	013° 21' E	47.56	13.35	A	U	Erste Salzburger Gipswerk-Gesellschaft Christian Moldan KG	-	-	Active	300	thousand metric tons per year	Combined capacities for positions 62–63.
63	2007	Austria	Gypsum	Moosegg	Mine at Moosegg	Mine	47° 37' N	013° 13' E	47.62	13.22	F	U	Erste Salzburger Gipswerk-Gesellschaft Christian Moldan KG	-	-	Active	300	thousand metric tons per year	Combined capacities for positions 62–63.
64	2007	Austria	Gypsum	Grundlsee	Mine at Grundlsee	Mine	47° 37' N	013° 42' E	47.62	13.70	F	U	Rigips Austria GmbH	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 64–67.
65	2007	Austria	Gypsum	Puchberg	Plant at Puchberg	Plant	48° 11' N	014° 04' E	48.18	14.06	F	U	Rigips Austria GmbH	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 64–67.
66	2007	Austria	Gypsum	Unterkainisch	Mine at Unterkainisch	Mine	47° 36' N	013° 47' E	47.60	13.78	A	U	Rigips Austria GmbH	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 64–67.
67	2007	Austria	Gypsum	Weisenbach	Mine at Weisenbach	Mine	47° 27' N	010° 37' E	47.45	10.62	F	U	Rigips Austria GmbH	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 64–67.
68	2007	Austria	Gypsum	Hinterstein	Mine at Hinterstein	Mine	47° 44' N	013° 38' E	47.73	13.64	F	U	Knauf Gesellschaft GmbH	-	-	Active	160	thousand metric tons per year	-
69	2007	Austria	Iron and steel: crude steel	Donawitz	Plant at Donawitz	Plant	47° 23' N	015° 04' E	47.38	15.06	F	-	Voest-Alpine Stahl GmbH	-	-	Active	8,500	thousand metric tons per year	Combined capacities for positions 69–70.

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70	2007	Austria	Iron and steel: crude steel	Linz	Plant at Linz	Plant	48° 16' N	014° 20' E	48.27	14.34	F	-	Voest-Alpine Stahl GmbH	-	-	Active	8,500	thousand metric tons per year	Combined capacities for positions 69–70.
71	2007	Austria	Iron and steel: iron ore	Eisenerz	Erzberg Mine	Mine	47° 31' N	014° 55' E	47.52	14.91	F	S	Voest-Alpine Erzberg GmbH	-	-	Active	3,000	thousand metric tons per year	-
72	2007	Austria	Lead	Brixlegg	Smelter at Brixlegg	Plant	47° 26' N	011° 52' E	47.43	11.87	F	-	Bleiberg Bergwerks-Union AG	Metall Gesellschaft, 74%	-	Active	55	thousand metric tons per year	-
73	2007	Austria	Magnesite	Breitenau	Mine at Breitenau	Mine	47° 23' N	015° 26' E	47.38	15.43	F	U	Veitsch-Radex GmbH	RHI AG, 100%	-	Active	800	thousand metric tons per year	Combined capacities for positions 73–77.
74	2007	Austria	Magnesite	Hochfilzen	Mine at Hochfilzen	Mine	47° 28' N	012° 38' E	47.47	12.63	F	U	Veitsch-Radex GmbH	RHI AG, 100%	-	Active	800	thousand metric tons per year	Combined capacities for positions 73–77.
75	2007	Austria	Magnesite	Radenthein	Mine at Radenthein	Mine	46° 48' N	013° 42' E	46.80	13.70	F	U	Veitsch-Radex GmbH	RHI AG, 100%	-	Active	800	thousand metric tons per year	Combined capacities for positions 73–77.
76	2007	Austria	Magnesite	Trieben	Mine at Trieben	Mine	47° 29' N	014° 29' E	47.48	14.48	A	U	Veitsch-Radex GmbH	RHI AG, 100%	-	Active	800	thousand metric tons per year	Combined capacities for positions 73–77.
77	2007	Austria	Magnesite	Veitsch	Mine at Veitsch	Mine	47° 35' N	015° 29' E	47.59	15.48	F	U	Veitsch-Radex GmbH	RHI AG, 100%	-	Active	800	thousand metric tons per year	Combined capacities for positions 73–77.
78	2007	Austria	Natural gas	Vienna	Field in Vienna Basin	Oil and Gas	48° 20' N	015° 45' E	48.33	15.75	A	-	Osterreichische Aktiengesellschaft	Government 100%	-	Active	1,500	million cubic meters per year	-
79	2007	Austria	Nitrogen: N content of ammonia	Linz	Plant at Linz	Plant	48° 18' N	014° 20' E	48.30	14.33	F	-	Agrolinz AG	-	-	Active	498	thousand metric tons per year	-
80	2007	Austria	Salt	Bad Ischl	Mine at Bad Ischl	Mine	47° 43' N	013° 37' E	47.72	13.61	F	U	Österreichische Salinen GmbH	Invest Holding GmbH, 100%	-	Active	800	thousand metric tons per year	-
81	2007	Austria	Talc	Lassing	Mine at Lassing	Mine	47° 44' N	014° 53' E	47.74	14.89	A	S	Luzenac Naintsch AG	-	-	Active	160	thousand metric tons per year	Combined capacities for positions 81–85.
82	2007	Austria	Talc	Oberfeistitz	Plant at Oberfeistitz	Plant	47° 16' N	015° 43' E	47.26	15.71	A	S	Luzenac Naintsch AG	-	-	Active	160	thousand metric tons per year	Combined capacities for positions 81–85.
83	2007	Austria	Talc	Rabenwald	Mine at Rabenwald	Mine	47° 17' N	015° 46' E	47.29	15.76	F	S	Luzenac Naintsch AG	-	-	Active	160	thousand metric tons per year	Combined capacities for positions 81–85.
84	2007	Austria	Talc	Weisskirchen	Mine at Weisskirchen	Mine	48° 10' N	014° 05' E	48.17	14.09	F	S	Luzenac Naintsch AG	-	-	Active	160	thousand metric tons per year	Combined capacities for positions 81–85.
85	2007	Austria	Talc	Weisskirchen	Plant at Weisskirchen	Plant	48° 10' N	014° 05' E	48.17	14.09	F	S	Luzenac Naintsch AG	-	-	Active	160	thousand metric tons per year	Combined capacities for positions 81–85.
86	2007	Austria	Tungsten	Bergla	Conversion plant at Bergla	Plant	46° 45' N	015° 16' E	46.75	15.27	F	-	Wolfram Bergbau und Hütten GmbH	-	-	Active	350	thousand metric tons per year	Combined capacities for positions 86–89.
87	2007	Austria	Tungsten	Felbertal	Felbertal	Mine	47° 14' N	012° 29' E	47.23	12.49	F	U	Wolfram Bergbau und Hütten GmbH	-	-	Active	350	thousand metric tons per year	Combined capacities for positions 86–89.
88	2007	Austria	Tungsten	Mittersill	Mittersill Mine	Mine	47° 17' N	012° 32' E	47.28	12.54	A	U	Wolfram Bergbau und Hütten GmbH	-	-	Active	350	thousand metric tons per year	Combined capacities for positions 86–89.
89	2007	Austria	Tungsten	Salzburg	Salzburg	Mine	47° 48' N	013° 02' E	47.80	13.03	A	U	Wolfram Bergbau und Hütten GmbH	-	-	Active	350	thousand metric tons per year	Combined capacities for positions 86–89.
90	2007	Belgium	Cadmium	Hoboken	Plant at Hoboken	Plant	51° 10' N	004° 22' E	51.17	4.36	F	-	NV Umicore SA	Sté. Générale de Belgique, 50.2%	-	Active	2	thousand metric tons per year	-
91	2007	Belgium	Cement	Ghent	Major plant at Ghent	Plant	51° 09' N	003° 47' E	51.15	3.79	F	-	Cimenteries CBR SA (Sté. Générale de Belgique)	-	-	Active	3,200	thousand metric tons per year	Combined capacities for positions 91–95.
92	2007	Belgium	Cement	Harmignies	Major plant at Harmignies	Plant	50° 25' N	004° 01' E	50.41	4.02	F	-	Cimenteries CBR SA (Sté. Générale de Belgique)	-	-	Active	3,200	thousand metric tons per year	Combined capacities for positions 91–95.
93	2007	Belgium	Cement	Lixhe	Major plant at Lixhe	Plant	50° 45' N	005° 40' E	50.75	5.67	F	-	Cimenteries CBR SA (Sté. Générale de Belgique)	-	-	Active	3,200	thousand metric tons per year	Combined capacities for positions 91–95.
94	2007	Belgium	Cement	Marchienne	Major plant at Marchienne	Plant	50° 23' N	004° 23' E	50.39	4.38	F	-	Cimenteries CBR SA (Sté. Générale de Belgique)	-	-	Active	3,200	thousand metric tons per year	Combined capacities for positions 91–95.
95	2007	Belgium	Cement	Mons/Obourg	Major plant at Mons/Obourg	Plant	50° 28' N	004° 00' E	50.47	4.00	F	-	Cimenteries CBR SA (Sté. Générale de Belgique)	-	-	Active	3,200	thousand metric tons per year	Combined capacities for positions 91–95.
96	2007	Belgium	Cement	Obourg	Plant at Obourg	Plant	50° 28' N	004° 00' E	50.47	4.00	F	-	Ciments d'Obourg SA (Holcim Group)	-	-	Active	2,800	thousand metric tons per year	Combined capacities for positions 96–97.
97	2007	Belgium	Cement	Thieu	Plant at Thieu	Plant	50° 28' N	004° 06' E	50.47	4.10	A	-	Ciments d'Obourg SA (Holcim Group)	-	-	Active	2,800	thousand metric tons per year	Combined capacities for positions 96–97.
98	2007	Belgium	Cement	Gaurain-Ramecroix	Plant at Gaurain-Ramecroix	Plant	50° 36' N	003° 29' E	50.60	3.49	F	-	Compagnie des Ciment Belge (Ciments Français)	-	-	Active	2,400	thousand metric tons per year	-
99	2007	Belgium	Cobalt	Olen	Refinery at Olen	Plant	51° 11' N	004° 53' E	51.18	4.89	F	-	NV Umicore SA	Sté. Générale de Belgique, 50.2%	-	Active	0.50	thousand metric tons per year	-
100	2007	Belgium	Copper	Olen	Refinery at Olen	Plant	51° 11' N	004° 53' E	51.18	4.89	F	-	NV Umicore SA	Sté. Générale de Belgique, 50.2%	-	Active	330	thousand metric tons per year	-
101	2007	Belgium	Copper	Beerse	Smelter at Beerse	Plant	51° 19' N	004° 49' E	51.32	4.82	F	-	Metallo-Chimique NV	-	-	Active	80	thousand metric tons per year	-
102	2007	Belgium	Copper	Antwerp-Hoboken	Smelter at Antwerp-Hoboken	Plant	51° 10' N	004° 22' E	51.17	4.36	A	-	NV Umicore SA	Sté. Générale de Belgique, 50.2%	-	Active	50	thousand metric tons per year	-
103	2007	Belgium	Dolomite	Namèche	Quarries at Namèche	Mine	50° 29' N	004° 59' E	50.48	4.98	F	-	SA de Marche-les-Dames (Group Lhoist)	-	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 103–104.
104	2007	Belgium	Dolomite	Namèche	Plant at Namèche	Plant	50° 29' N	004° 59' E	50.48	4.98	F	-	SA de Marche-les-Dames (Group Lhoist)	-	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 103–104.
105	2007	Belgium	Dolomite	Marche les Dames	Plant at Marche les Dames	Plant	50° 29' N	004° 59' E	50.48	4.98	F	-	SA Dolomeuse (Group Lhoist)	-	-	Active	750	thousand metric tons per year	-
106	2007	Belgium	Dolomite	Marche les Dames	Quarry at Marche les Dames	Mine	50° 29' N	004° 59' E	50.48	4.98	F	-	SA Dolomeuse (Group Lhoist)	-	-	Active	500	thousand metric tons per year	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
107	2007	Belgium	Dolomite	Philippeville	Quarry at Philippeville	Mine	50° 14' N	004° 31' E	50.23	4.52	F	-	SA Dolomies de Merlemont (Group Lhoist)	-	-	Active	100	thousand metric tons per year	-
108	2007	Belgium	Iron and steel: steel	Charleroi	Plant at Charleroi	Plant	50° 25' N	004° 26' E	50.41	4.43	F	-	Cockerill Sambre SA	Government of Wallonia, 80%	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 108–109.
109	2007	Belgium	Iron and steel: steel	Liège	Plant at Liège	Plant	50° 36' N	005° 33' E	50.60	5.55	F	-	Cockerill Sambre SA	Government of Wallonia, 80%	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 108–109.
110	2007	Belgium	Iron and steel: steel	Ghent	Plant at Ghent	Plant	51° 10' N	003° 49' E	51.17	3.81	F	-	Sidmar NV	Arcelor Group, 71.76%	Belgian Government 28.24%	Active	3,960	thousand metric tons per year	-
111	2007	Belgium	Iron and steel: steel	La Louviere	Plant at La Louviere	Plant	50° 29' N	004° 11' E	50.48	4.18	F	-	Usines Gustave Boël NV	-	-	Active	2,020	thousand metric tons per year	-
112	2007	Belgium	Iron and steel: steel	Clabecq	Plant at Clabecq	Plant	50° 41' N	004° 13' E	50.68	4.22	F	-	Forges de Clabecq SA	-	-	Active	1,500	thousand metric tons per year	-
113	2007	Belgium	Iron and steel: steel	Charleroi	Plant at Charleroi	Plant	50° 25' N	004° 25' E	50.41	4.42	F	-	SA Fabrique de Fer de Charleroi	-	-	Active	600	thousand metric tons per year	-
114	2007	Belgium	Iron and steel: steel	Genk-Zuid	Plant at Genk-Zuid	Plant	50° 56' N	005° 31' E	50.94	5.51	F	-	ALZ NV	-	-	Active	360	thousand metric tons per year	-
115	2007	Belgium	Iron and steel: steel	Flemalle	Plant at Flemalle	Plant	50° 37' N	005° 30' E	50.61	5.50	F	-	New Tubemeuse (NTW) SA	-	-	Active	300	thousand metric tons per year	-
116	2007	Belgium	Lead: metal	Antwerp-Hoboken	Refinery at Antwerp-Hoboken	Plant	51° 17' N	004° 22' E	51.29	4.37	A	-	NV Unicore SA	Sté. Générale de Belgique, 50.2%	-	Active	125	thousand metric tons per year	-
117	2007	Belgium	Lead: metal	Antwerp-Hoboken	Smelter at Antwerp-Hoboken	Plant	51° 17' N	004° 22' E	51.29	4.37	F	-	NV Unicore SA	Sté. Générale de Belgique, 50.2%	-	Active	90	thousand metric tons per year	-
118	2007	Belgium	Limestone	Engis	Mine at Engis	Mine	50° 35' N	005° 25' E	50.58	5.41	F	-	Carmeuse SA (Long View Investment NV)	-	-	Active	1,850	thousand metric tons per year	Combined capacities for positions 118–119.
119	2007	Belgium	Limestone	Engis	Plant at Engis	Plant	50° 35' N	005° 25' E	50.58	5.41	F	-	Carmeuse SA (Long View Investment NV)	-	-	Active	1,850	thousand metric tons per year	Combined capacities for positions 118–119.
120	2007	Belgium	Limestone	Maizeret	Mine at Maizeret	Mine	50° 28' N	005° 00' E	50.46	5.00	F	-	Carmeuse SA (Long View Investment NV)	-	-	Active	850	thousand metric tons per year	Combined capacities for positions 120–121.
121	2007	Belgium	Limestone	Maizeret	Plant at Maizeret	Plant	50° 28' N	005° 00' E	50.46	5.00	F	-	Carmeuse SA (Long View Investment NV)	-	-	Active	850	thousand metric tons per year	Combined capacities for positions 120–121.
122	2007	Belgium	Limestone	Maizeret	Mine at Maizeret	Mine	50° 28' N	005° 00' E	50.46	5.00	F	-	SA Transcar (Royal Volker Stevin)	-	-	Active	850	thousand metric tons per year	Combined capacities for positions 122–123.
123	2007	Belgium	Limestone	Maizeret	Plant at Maizeret	Plant	50° 28' N	005° 00' E	50.46	5.00	F	-	SA Transcar (Royal Volker Stevin)	-	-	Active	850	thousand metric tons per year	Combined capacities for positions 122–123.
124	2007	Belgium	Limestone	Moha	Mine at Moha	Mine	50° 34' N	005° 11' E	50.56	5.19	F	-	Carmeuse SA (Long View Investment NV)	-	-	Active	800	thousand metric tons per year	Combined capacities for positions 124–125.
125	2007	Belgium	Limestone	Moha	Plant at Moha	Plant	50° 34' N	005° 11' E	50.56	5.18	F	-	Carmeuse SA (Long View Investment NV)	-	-	Active	800	thousand metric tons per year	Combined capacities for positions 124–125.
126	2007	Belgium	Limestone	Frasnes	Mine at Frasnes	Mine	50° 05' N	004° 30' E	50.08	4.50	F	-	Carmeuse SA (Long View Investment NV)	-	-	Active	450	thousand metric tons per year	Combined capacities for positions 126–127.
127	2007	Belgium	Limestone	Frasnes	Plant at Frasnes	Plant	50° 05' N	004° 30' E	50.08	4.50	F	-	Carmeuse SA (Long View Investment NV)	-	-	Active	450	thousand metric tons per year	Combined capacities for positions 126–127.
128	2007	Belgium	Petroleum: refined	Antwerp	Refinery at Antwerp	Plant	51° 16' N	004° 19' E	51.27	4.32	F	-	Total SA	-	-	Active	268	thousand 42-gallon barrels per day	-
129	2007	Belgium	Petroleum: refined	Antwerp	Refinery at Antwerp	Plant	51° 16' N	004° 20' E	51.26	4.33	F	-	SA Esso NV	-	-	Active	239	thousand 42-gallon barrels per day	-
130	2007	Belgium	Petroleum: refined	Antwerp	Refinery at Antwerp	Plant	51° 19' N	004° 18' E	51.32	4.30	F	-	Nynas Petroleum NV	-	-	Active	125	thousand 42-gallon barrels per day	-
131	2007	Belgium	Petroleum: refined	Antwerp	Refinery at Antwerp	Plant	51° 20' N	004° 17' E	51.34	4.29	F	-	Belgian Refining Corp.	-	-	Active	80	thousand 42-gallon barrels per day	-
132	2007	Belgium	Petroleum: refined	Antwerp	Refinery at Antwerp	Plant	51° 15' N	004° 22' E	51.25	4.37	F	-	Petroplus Refining Antwerp NV	-	-	Active	55	thousand 42-gallon barrels per day	-
133	2007	Belgium	Salt	Roeselare	Plant at Roeselare	Plant	50° 57' N	003° 08' E	50.95	3.13	A	-	Zoutman NV	-	-	Active	200	thousand metric tons per year	-
134	2007	Belgium	Sand: silica	Lommel	Mine at Lommel	Mine	51° 14' N	005° 15' E	51.24	5.25	F	S	SRC-Sibelco SA	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 134–135.
135	2007	Belgium	Sand: silica	Lommel	Plant at Lommel	Plant	51° 14' N	005° 15' E	51.24	5.25	F	S	SRC-Sibelco SA	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 134–135.
136	2007	Belgium	Sand: silica	Maasmechelen	Mine at Maasmechelen	Mine	50° 58' N	005° 38' E	50.97	5.63	F	S	SRC-Sibelco SA	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 136–137.
137	2007	Belgium	Sand: silica	Maasmechelen	Plant at Maasmechelen	Plant	50° 58' N	005° 38' E	50.97	5.63	F	S	SRC-Sibelco SA	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 136–137.
138	2007	Belgium	Sand: silica	Mol	Mine at Mol	Mine	51° 14' N	005° 08' E	51.23	5.14	F	S	SRC-Sibelco SA	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 138–139.
139	2007	Belgium	Sand: silica	Mol	Plant at Mol	Plant	51° 14' N	005° 08' E	51.23	5.14	F	S	SRC-Sibelco SA	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 138–139.
140	2007	Belgium	Zinc: metal	Antwerp	Smelter and refinery at Antwerp	Plant	51° 10' N	004° 22' E	51.17	4.36	A	-	NV Unicore SA	Sté. Générale de Belgique, 50.2%	-	Active	450	thousand metric tons per year	-
141	2007	Bosnia and Herzegovina	Alumina	Birac-Zvornik	Plant at Birac-Zvornik	Plant	44° 25' N	019° 07' E	44.42	19.11	F	-	Utko Banco Investment Group	-	-	Active	600	thousand metric tons per year	-
142	2007	Bosnia and Herzegovina	Alumina	Mostar	Plant at Mostar	Plant	43° 17' N	017° 50' E	43.28	17.83	F	-	Aluminij d.d. Mostar	-	-	Active	280	thousand metric tons per year	-
143	2007	Bosnia and Herzegovina	Aluminum	Mostar	Smelter at Mostar	Plant	43° 17' N	017° 50' E	43.28	17.83	F	-	Aluminij d.d. Mostar	-	-	Active	150	thousand metric tons per year	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DDLAT	DDLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
144	2007	Bosnia and Herzegovina	Bauxite	Bosanska Krupa	Mine at Bosanska Krupa	Mine	44° 53' N	016° 09' E	44.88	16.15	A	-	Energoinvest	-	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 144–149.
145	2007	Bosnia and Herzegovina	Bauxite	Citluk	Mine at Citluk	Mine	43° 15' N	017° 43' E	43.25	17.71	F	-	Energoinvest	-	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 144–149.
146	2007	Bosnia and Herzegovina	Bauxite	Jajce	Mines at Jajce	Mine	44° 23' N	017° 17' E	44.38	17.29	F	-	Energoinvest	-	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 144–149.
147	2007	Bosnia and Herzegovina	Bauxite	Listica	Mine at Listica	Mine	42° 49' N	018° 14' E	42.82	18.24	A	-	Energoinvest	-	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 144–149.
148	2007	Bosnia and Herzegovina	Bauxite	Posusje	Mine at Posusje	Mine	43° 28' N	017° 20' E	43.47	17.33	A	-	Energoinvest	-	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 144–149.
149	2007	Bosnia and Herzegovina	Bauxite	Vlasenica	Mine at Vlasenica	Mine	44° 11' N	018° 58' E	44.18	18.97	A	-	Energoinvest	-	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 144–149.
150	2007	Bosnia and Herzegovina	Cement	Kakanj	Plant at Kakanj	Plant	44° 07' N	018° 07' E	44.12	18.11	F	-	Tvornica Cementa Kakanj d.d.	-	-	Active	650	thousand metric tons per year	-
151	2007	Bosnia and Herzegovina	Cement	Lukavac	Plant in Lukavac	Plant	44° 32' N	018° 31' E	44.53	18.52	F	-	Fabrica Cementa Lukavac d.d.	-	-	Active	340	thousand metric tons per year	-
152	2007	Bosnia and Herzegovina	Coal: brown	Bihac	Mine in Bihac	Mine	44° 49' N	015° 52' E	44.82	15.87	A	-	SOUR Titovi Rudnici Uglja, Tuzla	-	-	Active	12,000	thousand metric tons per year	-
153	2007	Bosnia and Herzegovina	Coal: lignite	Bihac	Mine in Bihac	Mine	44° 49' N	015° 52' E	44.82	15.87	A	-	SOUR Titovi Rudnici Uglja, Tuzla	-	-	Active	7,000	thousand metric tons per year	-
154	2007	Bosnia and Herzegovina	Ferroalloys	Jajce	Plant at Jajce	Plant	44° 20' N	017° 16' E	44.33	17.26	F	-	Elktrobosna, Elektrohemijska I Elektrotermijska Industriia	-	-	Active	80	thousand metric tons per year	-
155	2007	Bosnia and Herzegovina	Iron and steel: crude steel	Zenica	Plant at Zenica	Plant	44° 13' N	017° 54' E	44.22	17.90	F	-	ArcelorMittal Zenica	ArcelorMittal Steel Company Ltd, 92%	-	Active	2,000	thousand metric tons per year	-
156	2007	Bosnia and Herzegovina	Iron and steel: iron ore	Ljubija	Mine at Ljubija	Mine	44° 54' N	016° 36' E	44.90	16.60	F	-	Rudarsko Metalurski Kombinat Zenica	-	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 156–158.
157	2007	Bosnia and Herzegovina	Iron and steel: iron ore	Radovan	Mine at Radovan	Mine	44° 03' N	017° 37' E	44.05	17.62	F	-	Rudarsko Metalurski Kombinat Zenica	-	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 156–158.
158	2007	Bosnia and Herzegovina	Iron and steel: iron ore	Vares	Mine at Vares	Mine	44° 10' N	018° 19' E	44.16	18.31	F	-	Rudarsko Metalurski Kombinat Zenica	-	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 156–158.
159	2007	Bosnia and Herzegovina	Iron and steel: pig iron	Zenica	Blast furnace at Zenica	Plant	44° 13' N	017° 54' E	44.22	17.90	F	-	ArcelorMittal Zenica	-	-	Active	2,250	thousand metric tons per year	-
160	2007	Bosnia and Herzegovina	Lead-zinc: ore	Srebrenica	Mine and mill at Srebrenica	Mine	44° 04' N	019° 11' E	44.07	19.19	F	-	Energoinvest	-	-	Active	300	thousand metric tons per year	-
161	2007	Bosnia and Herzegovina	Manganese: ore	Buzim	Mine and concentrator at Buzim	Mine	45° 03' N	016° 02' E	45.05	16.03	A	-	Mangan-Energoinvest	-	-	Active	100	thousand metric tons per year	-
162	2007	Bosnia and Herzegovina	Petroleum: refined	Bosanski Brod	Refinery at Bosanski Brod	Plant	45° 08' N	017° 59' E	45.13	17.99	F	-	Zarubezhneft	-	-	Active	100	thousand 42-gallon barrels per day	-
163	2007	Bosnia and Herzegovina	Salt: rock	Bihac	Production from brine at Bihac	Mine	44° 49' N	015° 54' E	44.82	15.90	F	-	Hemijski Kombinat "Sodaso," Rudnik Soli i Solni Bunari	-	-	Active	2,000,000	cubic meters per year	Combined capacities for positions 163–164.
164	2007	Bosnia and Herzegovina	Salt: rock	Tuzla	Production from brine at Tuzla	Mine	44° 32' N	018° 35' E	44.54	18.59	F	-	Hemijski Kombinat "Sodaso," Rudnik Soli i Solni Bunari	-	-	Active	2,000,000	cubic meters per year	Combined capacities for positions 163–164.
165	2007	Bosnia and Herzegovina	Salt: rock	Tusanj	Plant at Tusanj	Plant	44° 37' N	018° 00' E	44.62	18.00	F	-	Hemijski Kombinat "Sodaso," Rudnik Soli i Solni Bunari	-	-	Active	120,000	cubic meters per year	-
166	2007	Bulgaria	Cement	Temelkovo	Plant at Temelkovo	Plant	42° 35' N	022° 58' E	42.59	22.96	F	-	Others	-	-	Active	NA	-	-
167	2007	Bulgaria	Cement	Beli Izvor	Plant at Beli Izvor	Plant	43° 17' N	023° 28' E	43.28	23.47	F	-	Holcim Bulgaria AD	-	-	Active	2,400	thousand metric tons per year	Combined capacities for positions 167–168.
168	2007	Bulgaria	Cement	Pleven	Plant at Pleven	Plant	43° 26' N	024° 34' E	43.44	24.56	F	-	Holcim Bulgaria AD	-	-	Active	2,400	thousand metric tons per year	Combined capacities for positions 167–168.
169	2007	Bulgaria	Cement	Devnia	Plant at Devnia	Plant	43° 12' N	027° 40' E	43.20	27.66	F	-	Devnya Cement	Italcementi Group	-	Active	2,000	thousand metric tons per year	-
170	2007	Bulgaria	Cement	Panega	Plant at Panega	Plant	43° 05' N	024° 10' E	43.09	24.17	F	-	Titan Zlatna Panega	Titan Cement	-	Active	1,500	thousand metric tons per year	-
171	2007	Bulgaria	Cement	Dimitrovgrad	Plant at Dimitrovgrad	Plant	42° 03' N	025° 36' E	42.05	25.60	F	-	Vulkan Cement	Italcementi Group	-	Active	500	thousand metric tons per year	-
172	2007	Bulgaria	Clay: bentonite	Kardjali	Mine at Kardjali	Mine	41° 38' N	025° 25' E	41.64	25.42	F	-	Bentonite AD	-	-	Active	280	thousand metric tons per year	-
173	2007	Bulgaria	Clay: kaolin	Senovo, Rousse District	Mine at Senovo	Mine	43° 40' N	026° 22' E	43.66	26.37	F	-	Kaolin AD	-	-	Active	250	thousand metric tons per year	-
174	2007	Bulgaria	Coal: bituminous	Balkan (northwest of Silven)	Mine at Balkan	Mine	43° 15' N	025° 00' E	43.25	25.00	A	-	Economic Mining and Power Combine (SMEK) Balkanbass	-	-	Active	445	thousand metric tons per year	-
175	2007	Bulgaria	Coal: brown	Pernik (southwest of Sofia)	Mine at Pernik	Mine	42° 35' N	022° 59' E	42.59	22.98	F	-	G. Dimitrov	-	-	Active	4,000	thousand metric tons per year	-
176	2007	Bulgaria	Coal: brown	Bobov Dol (western Bulgaria)	Mine at Bobov Dol	Mine	42° 22' N	023° 01' E	42.37	23.02	F	-	Others	-	-	Active	3,100	thousand metric tons per year	Combined capacities for positions 176–177.
177	2007	Bulgaria	Coal: brown	Pirin (western Bulgaria)	Mine at Pirin	Mine	41° 33' N	023° 34' E	41.55	23.56	F	-	Others	-	-	Active	3,100	thousand metric tons per year	Combined capacities for positions 176–177.
178	2007	Bulgaria	Coal: lignite	East Maritsa (near Zagora)	Mine at East Maritsa	Mine	42° 13' N	024° 48' E	42.22	24.80	A	-	SMEK East Maritsa	-	-	Active	25,000	thousand metric tons per year	-
179	2007	Bulgaria	Coal: lignite	Bobov Dol	Mine at Bobov Dol	Mine	42° 22' N	023° 01' E	42.37	23.02	F	-	Others	-	-	Active	5,300	thousand metric tons per year	Combined capacities for positions 179–181.
180	2007	Bulgaria	Coal: lignite	Marbas	Mine at Marbas	Mine	42° 35' N	022° 59' E	42.59	22.98	F	-	Others	-	-	Active	5,300	thousand metric tons per year	Combined capacities for positions 179–181.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
181	2007	Bulgaria	Coal: lignite	Pernik	Mine at Pernik	Mine	42° 35' N	022° 59' E	42.59	22.98	F	-	Others	-	-	Active	5,300	thousand metric tons per year	Combined capacities for positions 179–181.
182	2007	Bulgaria	Copper: concentrate, Cu	Panagurishte, Pazardzhik District	Mine at Panagurishte	Mine	42° 33' N	024° 08' E	42.55	24.14	F	-	Asarel-Medet AD.	-	-	Active	55	thousand metric tons per year	Combined capacities for positions 182–183.
183	2007	Bulgaria	Copper: concentrate, Cu	Panagurishte, Pazardzhik District	Plant at Panagurishte	Plant	42° 33' N	024° 08' E	42.55	24.13	F	-	Asarel-Medet AD.	-	-	Active	55	thousand metric tons per year	Combined capacities for positions 182–183.
184	2007	Bulgaria	Copper: concentrate, Cu	Srednogie, Sofia District	Mine at Srednogie	Mine	42° 42' N	024° 01' E	42.70	24.02	F	-	Elatzite-Med Ltd.	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 184–185.
185	2007	Bulgaria	Copper: concentrate, Cu	Srednogie, Sofia District	Plant at Srednogie	Plant	42° 42' N	024° 01' E	42.70	24.02	F	-	Elatzite-Med Ltd.	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 184–185.
186	2007	Bulgaria	Copper: concentrate, Cu	Chelopech	Mine at Chelopech	Mine	42° 42' N	024° 04' E	42.70	24.07	F	-	Chelopech Mining Ltd	Dundee Precious Metals Inc.	-	Active	15	thousand metric tons per year	Combined capacities for positions 186–187.
187	2007	Bulgaria	Copper: concentrate, Cu	Chelopech	Plant at Chelopech	Plant	42° 42' N	024° 04' E	42.70	24.07	F	-	Chelopech Mining Ltd	Dundee Precious Metals Inc.	-	Active	15	thousand metric tons per year	Combined capacities for positions 186–187.
188	2007	Bulgaria	Copper: concentrate, Cu	Malko Turnovo	Mine at Malko Turnovo	Mine	41° 59' N	027° 32' E	41.98	27.53	A	-	Bradtze	-	-	Active	2	thousand metric tons per year	Combined capacities for positions 188–189.
189	2007	Bulgaria	Copper: concentrate, Cu	Malko Turnovo	Plant at Malko Turnovo	Plant	41° 59' N	027° 32' E	41.98	27.53	A	-	Bradtze	-	-	Active	2	thousand metric tons per year	Combined capacities for positions 188–189.
190	2007	Bulgaria	Copper: concentrate, Cu	Srednogie, Sofia District	Mine at Srednogie	Mine	42° 22' N	024° 20' E	42.36	24.34	F	-	Tsar Asen	-	-	Active	2	thousand metric tons per year	Combined capacities for positions 190–191.
191	2007	Bulgaria	Copper: concentrate, Cu	Srednogie, Sofia District	Plant at Srednogie	Plant	42° 22' N	024° 20' E	42.36	24.34	F	-	Tsar Asen	-	-	Active	2	thousand metric tons per year	Combined capacities for positions 190–191.
192	2007	Bulgaria	Copper: concentrate, Cu	Burgas, near the Black Sea	Mine at Burgas	Mine	42° 26' N	027° 23' E	42.44	27.38	F	-	Rosen	-	-	Active	1	thousand metric tons per year	-
193	2007	Bulgaria	Copper: concentrate, Cu	Burgas, near the Black Sea	Mine at Burgas	Mine	42° 26' N	027° 23' E	42.44	27.38	F	-	Burgaskii Mines Ltd., Zidorovo	-	-	Active	0.50	thousand metric tons per year	-
194	2007	Bulgaria	Copper: metal	Pirdop	Mine at Pirdop	Mine	42° 45' N	024° 02' E	42.75	24.03	F	-	Cumerio Med SA (Pirdop)	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 194–195.
195	2007	Bulgaria	Copper: metal	Pirdop	Plant at Pirdop	Plant	42° 43' N	024° 10' E	42.72	24.17	F	-	Cumerio Med SA (Pirdop)	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 194–195.
196	2007	Bulgaria	Copper: metal, refined	Pirdop	Mine at Pirdop	Mine	42° 45' N	024° 02' E	42.75	24.03	F	-	Cumerio Med SA (Pirdop)	-	-	Active	30	thousand metric tons per year	Combined capacities for positions 196–197.
197	2007	Bulgaria	Copper: metal, refined	Pirdop	Plant at Pirdop	Plant	42° 43' N	024° 10' E	42.72	24.17	F	-	Cumerio Med SA (Pirdop)	-	-	Active	30	thousand metric tons per year	Combined capacities for positions 196–197.
198	2007	Bulgaria	Iron and steel: crude steel	Sofia	Plant at Sofia	Plant	42° 39' N	023° 25' E	42.65	23.42	F	-	Kremikovtzi Iron and Steel Works	-	-	Active	2,300	thousand metric tons per year	-
199	2007	Bulgaria	Iron and steel: crude steel	Pernik	Plant at Pernik	Plant	42° 36' N	023° 06' E	42.60	23.10	F	-	Stomana Industry SA	Sidenor SA	-	Active	1,300	thousand metric tons per year	-
200	2007	Bulgaria	Iron and steel: iron ore	Kremikovtzi	Mine at Kremikovtzi	Mine	42° 39' N	023° 25' E	42.65	23.42	F	-	Kremikovtzi Iron and Steel Works	-	-	Active	2,000	thousand metric tons per year	-
201	2007	Bulgaria	Lead-zinc metal: Pb, refined	Plovdiv	Plant at Plovdiv	Plant	42° 10' N	024° 45' E	42.17	24.75	F	-	KCM SA [formerly Dimitur Blagoev]	-	-	Active	65	thousand metric tons per year	-
202	2007	Bulgaria	Lead-zinc metal: Pb, refined	Kurdjali	Plant at Kurdjali	Plant	41° 38' N	025° 25' E	41.63	25.41	F	-	Lead and Zinc Complex Ltd.	-	-	Active	33	thousand metric tons per year	-
203	2007	Bulgaria	Lead-zinc metal: Zn, smelter	Plovdiv	Plant at Plovdiv	Plant	42° 10' N	024° 45' E	42.17	24.75	F	-	KCM SA [formerly Dimitur Blagoev]	-	-	Active	60	thousand metric tons per year	-
204	2007	Bulgaria	Lead-zinc metal: Zn, smelter	Kurdjali	Plant at Kurdjali	Plant	41° 38' N	025° 25' E	41.63	25.41	F	-	Lead and Zinc Complex, Ltd.	-	-	Active	33	thousand metric tons per year	-
205	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Erma Reka in Madan area near Greek border	Mine at Erma Reka	Mine	41° 25' N	024° 58' E	41.41	24.96	A	-	Gorubso Co.	-	-	Active	59 Pb, 47 Zn	thousand metric tons per year	Combined capacities for positions 205–212.
206	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Erma Reka in Madan area near Greek border	Plant at Erma Reka	Plant	41° 25' N	024° 59' E	41.42	24.98	A	-	Gorubso Co.	-	-	Active	59 Pb, 47 Zn	thousand metric tons per year	Combined capacities for positions 205–212.
207	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Kurdjali in Madan area near Greek border	Mine at Kurdjali	Mine	41° 28' N	024° 56' E	41.46	24.94	F	-	Gorubso Co.	-	-	Active	59 Pb, 47 Zn	thousand metric tons per year	Combined capacities for positions 205–212.
208	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Kurdjali in Madan area near Greek border	Plant at Kurdjali	Plant	41° 28' N	024° 57' E	41.46	24.95	F	-	Gorubso Co.	-	-	Active	59 Pb, 47 Zn	thousand metric tons per year	Combined capacities for positions 205–212.
209	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Laki in Madan area near Greek border	Mine at Laki	Mine	41° 51' N	024° 49' E	41.85	24.82	A	-	Gorubso Co.	-	-	Active	59 Pb, 47 Zn	thousand metric tons per year	Combined capacities for positions 205–212.
210	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Laki in Madan area near Greek border	Plant at Laki	Plant	41° 51' N	024° 49' E	41.85	24.82	A	-	Gorubso Co.	-	-	Active	59 Pb, 47 Zn	thousand metric tons per year	Combined capacities for positions 205–212.
211	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Rudozem in Madan area near Greek border	Mine at Rudozem	Mine	41° 29' N	024° 52' E	41.49	24.86	F	-	Rudmetal JSC	-	-	Active	59 Pb, 47 Zn	thousand metric tons per year	Combined capacities for positions 205–212.
212	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Rudozem in Madan area near Greek border	Plant at Rudozem	Plant	41° 29' N	024° 52' E	41.49	24.86	F	-	Rudmetal JSC	-	-	Active	59 Pb, 47 Zn	thousand metric tons per year	Combined capacities for positions 205–212.
213	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Near Thundza River, eastern Bulgaria	Mine at Thundza	Mine	41° 59' N	026° 30' E	41.99	26.50	F	-	Ustrem Ltd.	-	-	Active	3.5 Pb, 0.8 Zn	thousand metric tons per year	Combined capacities for positions 213–214.
214	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Near Thundza River, eastern Bulgaria	Plant at Thundza	Plant	41° 59' N	026° 30' E	41.99	26.50	F	-	Ustrem Ltd.	-	-	Active	3.5 Pb, 0.8 Zn	thousand metric tons per year	Combined capacities for positions 213–214.
215	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Ossogovo Mountains, western Bulgaria	Mine at Ossogovo	Mine	42° 15' N	022° 41' E	42.25	22.69	F	-	Ossogovo Ltd.	-	-	Active	3 Pb, 2 Zn	thousand metric tons per year	Combined capacities for positions 215–218.
216	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Ossogovo Mountains, western Bulgaria	Plant at Ossogovo	Plant	42° 17' N	022° 43' E	42.29	22.71	F	-	Ossogovo Ltd.	-	-	Active	3 Pb, 2 Zn	thousand metric tons per year	Combined capacities for positions 215–218.
217	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Plovdiv	Mine at Plovdiv	Mine	42° 03' N	024° 44' E	42.05	24.73	F	-	Madzharovo Ltd.	-	-	Active	3 Pb, 2 Zn	thousand metric tons per year	Combined capacities for positions 215–218.

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218	2007	Bulgaria	Lead-zinc: concentrate, Pb-Zn	Plovdiv	Plant at Plovdiv	Plant	42° 07' N	024° 46' E	42.11	24.76	F	-	Madzharovo Ltd.	-	-	Active	3 Pb, 2 Zn	thousand metric tons per year	Combined capacities for positions 215–218.
219	2007	Bulgaria	Manganese: ore	Varna District	Mine near Obrochishte	Mine	43° 23' N	028° 04' E	43.39	28.06	F	-	Euromangan AD (Obrochishte)	-	-	Active	50	thousand metric tons per year	-
220	2007	Bulgaria	Natural gas	Chiren field, in northwest Bulgaria	Plant at Chiren	Oil and Gas	43° 20' N	023° 34' E	43.33	23.56	A	-	Ministry of Power Supply	-	-	Active	1	thousand metric tons per year	-
221	2007	Bulgaria	Perlite	Kardjali	Plant at Kardjali	Plant	41° 38' N	025° 25' E	41.63	25.42	F	-	S&B Industrial Minerals AD	-	-	Active	30	thousand metric tons per year	-
222	2007	Bulgaria	Petroleum: crude	Doini Dubnik, Doini Lucovit, Gorni Dubnik, and others	Fields in Doini Dubnik, Doini Lucovit,	Oil and Gas	41° 38' N	025° 24' E	41.63	25.40	A	-	Oil and Gas Exploration and Production Plc.	-	-	Active	1	thousand metric tons per year	-
223	2007	Bulgaria	Petroleum: refined	Burgas	Burgas	Plant	42° 27' N	027° 33' E	42.45	27.55	F	-	Lukoil Bulgaria Ltd	Lukoil Bulgaria Ltd., 58%	-	Active	170	thousand 42-gallon barrels per day	-
224	2007	Bulgaria	Petroleum: refined	Silistra	Petromax Refinery Bulgaria AD	Plant	44° 07' N	027° 12' E	44.11	27.20	F	-	Petromaxx Energy Group GmbH	Petromaxx Energy Group GmbH, (may be less than 95%)	Private shareholders, at least 5%	Active	30	thousand 42-gallon barrels per day	-
225	2007	Bulgaria	Petroleum: refined	Pleven	New Plasma Refinery	Plant	43° 24' N	024° 30' E	43.40	24.50	F	-	Highway Logistic Centre	Highway Logistic Centre	-	Active	12	thousand 42-gallon barrels per day	-
226	2007	Bulgaria	Zeolite	Kardjali	Mine at Kardjali	Mine	41° 38' N	025° 25' E	41.64	25.42	F	-	S&B Industrial Minerals AD	-	-	Active	15	thousand metric tons per year	-
227	2007	Croatia	Aluminum	Savska	Semimanufactures producer at Savska	Plant	45° 27' N	016° 23' E	45.45	16.39	F	-	Top-Tvornica Olovni i Aluminiskikh	-	-	Active	NA	-	-
228	2007	Croatia	Aluminum	Sibenik	Smelter at Sibenik	Plant	43° 43' N	015° 55' E	43.71	15.91	F	-	TLM d.d.	-	-	Active	75	thousand metric tons per year	-
229	2007	Croatia	Cement	Kastel Sucurac	Svet Jurai plant	Plant	43° 32' N	016° 26' E	43.54	16.44	F	-	Dalmacija Cement	-	-	Active	1,300	thousand metric tons per year	-
230	2007	Croatia	Cement	Nasice	Nasice plant	Plant	45° 27' N	018° 02' E	45.45	18.04	F	-	Nasicecement d.d.	-	-	Active	840	thousand metric tons per year	-
231	2007	Croatia	Cement	Solin	Majdan plant	Plant	43° 32' N	016° 28' E	43.54	16.46	F	-	Dalmacija Cement	-	-	Active	780	thousand metric tons per year	-
232	2007	Croatia	Cement	Solin	Svet Kajo plant	Plant	43° 32' N	016° 31' E	43.54	16.51	F	-	Dalmacija Cement	-	-	Active	750	thousand metric tons per year	-
233	2007	Croatia	Cement	Umag	Cement plant at Umag	Plant	45° 25' N	013° 31' E	45.42	13.52	F	-	Tvornica Cementa Umag d.d.	-	-	Active	480	thousand metric tons per year	-
234	2007	Croatia	Cement	Koromacno	Plant at Koromacno	Plant	44° 58' N	014° 07' E	44.97	14.12	F	-	Holcim (Hrvatska) d.o.o	-	-	Active	420	thousand metric tons per year	-
235	2007	Croatia	Cement	Pula	Plant at Pula	Plant	44° 53' N	013° 52' E	44.89	13.86	F	-	Istra Cement International d.d.	-	-	Active	70	thousand metric tons per year	-
236	2007	Croatia	Coal: bituminous	Labin	Mine at Labin	Mine	45° 05' N	014° 08' E	45.08	14.13	F	-	Istarski Ugljenokopi Rasa	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 236–237.
237	2007	Croatia	Coal: bituminous	Potpican	Mine at Potpican	Mine	45° 12' N	014° 05' E	45.20	14.09	F	-	Istarski Ugljenokopi Rasa	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 236–237.
238	2007	Croatia	Iron and steel: crude steel	Split	Plant at Split	Plant	43° 32' N	016° 28' E	43.53	16.46	F	-	Jadranska Zelezara Split	-	-	Active	170	thousand metric tons per year	-
239	2007	Croatia	Iron and steel: crude steel	Sisak	Plant at Sisak	Plant	45° 27' N	016° 23' E	45.45	16.39	F	-	SP MK Zeljezare Sisak d.d.	-	-	Active	75	thousand metric tons per year	-
240	2007	Croatia	Iron and steel: pig iron	Sisak	2 blast furnaces at Sisak	Plant	45° 27' N	016° 23' E	45.45	16.39	F	-	Metalurski Kombinat Zelezara Sisak	-	-	Active	235	thousand metric tons per year	-
241	2007	Croatia	Natural gas	Bogsic Lug	Main natural gas fields at Bogsic Lug	Oil and Gas	45° 40' N	018° 47' E	45.66	18.78	A	-	Industrija Nafted.d. Zagreb (INA)	Republic of Croatia 51.8%	Hungarian Oil and Gas Plc. 25%, Croatian Homeland War Veterans'	Active	1,980	million cubic meters per year	Combined capacities for positions 241–242.
242	2007	Croatia	Natural gas	Molve	Main natural gas fields at Molve	Oil and Gas	46° 07' N	017° 02' E	46.11	17.03	A	-	Industrija Naft e.d. Zagreb (INA)	Republic of Croatia 51.8%	Hungarian Oil and Gas Plc. 25%, Croatian Homeland War Veterans'	Active	1,980	million cubic meters per year	Combined capacities for positions 241–242.
243	2007	Croatia	Petroleum: refined	Sisak	Refinery at Sisak	Plant	45° 27' N	016° 24' E	45.45	16.40	F	-	Industrija Naft e.d. Zagreb (INA)	Republic of Croatia 51.8%	Hungarian Oil and Gas Plc. 25%, Croatian Homeland War Veterans'	Active	16,500	thousand 42-gallon barrels per day	-
244	2007	Croatia	Petroleum: refined	Rijeka	Refinery at Rijeka	Plant	45° 20' N	014° 25' E	45.34	14.41	F	-	Industrija Naft e.d. Zagreb (INA)	Republic of Croatia 51.8%	Hungarian Oil and Gas Plc. 25%, Croatian Homeland War Veterans'	Active	2,600	thousand 42-gallon barrels per day	-
245	2007	Croatia	Petroleum: refined	Urinj	Refinery at Urinj	Plant	45° 17' N	014° 32' E	45.29	14.53	F	-	Industrija Naft e.d. Zagreb (INA)	Republic of Croatia 51.8%	Hungarian Oil and Gas Plc. 25%, Croatian Homeland War Veterans'	Active	160	thousand 42-gallon barrels per day	-
246	2007	Croatia	Petroleum: crude	Benicanci	Oilfield at Benicanci	Oil and Gas	45° 38' N	018° 08' E	45.64	18.14	A	-	Industrija Naft e.d. Zagreb (INA)	Republic of Croatia 51.8%	Hungarian Oil and Gas Plc. 25%, Croatian Homeland War Veterans'	Active	70	thousand 42-gallon barrels per day	Combined capacities for positions 246–249.
247	2007	Croatia	Petroleum: crude	Ivanic Grad	Oilfield at Ivanic Grad	Oil and Gas	45° 43' N	016° 23' E	45.72	16.39	A	-	Industrija Naft e.d. Zagreb (INA)	Republic of Croatia 51.8%	Hungarian Oil and Gas Plc. 25%, Croatian Homeland War Veterans'	Active	70	thousand 42-gallon barrels per day	Combined capacities for positions 246–249.
248	2007	Croatia	Petroleum: crude	Struzec	Oilfield at Struzec	Oil and Gas	45° 32' N	016° 33' E	45.53	16.55	A	-	Industrija Naft e.d. Zagreb (INA)	Republic of Croatia 51.8%	Hungarian Oil and Gas Plc. 25%, Croatian Homeland War Veterans'	Active	70	thousand 42-gallon barrels per day	Combined capacities for positions 246–249.
249	2007	Croatia	Petroleum: crude	Zutica	Oilfield at Zutica	Oil and Gas	45° 37' N	016° 27' E	45.62	16.45	A	-	Industrija Naft e.d. Zagreb (INA)	Republic of Croatia 51.8%	Hungarian Oil and Gas Plc. 25%, Croatian Homeland War Veterans'	Active	70	thousand 42-gallon barrels per day	Combined capacities for positions 246–249.
250	2007	Croatia	Salt	Pag Island	Marine salt: Pag Island	Mine	44° 26' N	015° 04' E	44.43	15.07	F	-	Solana Pag, Solana Ante Festin	-	-	Active	13	cubic meters per year	-
251	2007	Cyprus	Aluminum: secondary	Nicosia	Plant at Nicosia	Plant	35° 10' N	033° 22' E	35.17	33.37	A	-	A & E Aluminum Recycling, Ltd.	-	-	Active	NA	-	-
252	2007	Cyprus	Aluminum: semimanufactures	Limassol	Extrusion presses at Limassol	Plant	34° 40' N	033° 00' E	34.67	33.00	A	-	Muskita Aluminum Industries, Ltd.	-	-	Active	18	thousand metric tons per year	-
253	2007	Cyprus	Cement	Vassilikou	Plant at Vassilikou	Plant	34° 56' N	033° 34' E	34.93	33.57	F	-	Vassilikou Cement Works, Ltd.	-	-	Active	1,260	thousand metric tons per year	-
254	2007	Cyprus	Cement	Moni	Plant at Moni	Plant	34° 43' N	033° 12' E	34.71	33.20	F	-	Cyprus Cement Co., Ltd.	-	-	Active	400	thousand metric tons per year	-

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255	2007	Cyprus	Cement	Near Famagusta, northern Cyprus	Plant at Near Famagusta, northern Cyprus	Plant	35° 09' N	033° 53' E	35.15	33.89	F	-	Bogaz Endustri ve Madencilik	-	-	Active	150	thousand metric tons per year	-
256	2007	Cyprus	Clay: bentonite	Nicosia	Mine at Nicosia	Mine	35° 04' N	033° 26' E	35.07	33.44	F	-	Hellenic Mining Co.	-	-	Active	NA	-	-
257	2007	Cyprus	Clay: bentonite	Pentakomo	Mine at Pentakomo	Mine	34° 43' N	033° 16' E	34.72	33.27	A	-	Peletico Penta, Ltd.	-	-	Active	NA	-	-
258	2007	Cyprus	Clay: bentonite	Troulli	Mine at Troulli	Mine	35° 02' N	033° 37' E	35.04	33.62	A	-	Peletico Penta, Ltd.	-	-	Active	NA	-	-
259	2007	Cyprus	Clay: bentonite	Kato Moni	Mine at Kato Moni	Mine	35° 03' N	033° 07' E	35.05	33.11	F	-	Oryktako, Ltd.	-	-	Active	10	thousand metric tons per year	-
260	2007	Cyprus	Clay: bentonite	Malounda	Processing plant at Malounda	Plant	35° 03' N	033° 11' E	35.05	33.18	F	-	Oryktako, Ltd.	-	-	Active	10	thousand metric tons per year	-
261	2007	Cyprus	Gypsum	Aradipou, near Larnaca	Quarry at Aradipou	Mine	34° 57' N	033° 35' E	34.95	33.59	A	-	Peletico, Ltd.	-	-	Active	NA	-	-
262	2007	Cyprus	Gypsum	Aradipou, near Larnaca	Processing plant at Aradipou	Plant	34° 57' N	033° 35' E	34.95	33.59	A	-	Peletico, Ltd.	-	-	Active	NA	-	-
263	2007	Cyprus	Gypsum	Near Moni	Plant near Moni	Plant	34° 44' N	033° 11' E	34.74	33.19	A	-	Zeplast Chemical Industries, Ltd.	-	-	Active	NA	-	-
264	2007	Cyprus	Iron and steel: steel, semimanufactures	Paphos	Tube and pipe mill at Paphos	Plant	34° 45' N	032° 29' E	34.75	32.49	F	-	B.M.S. Metal Pipes Industries, Ltd.	-	-	Active	15	thousand metric tons per year	-
265	2007	Cyprus	Perlite	Larnaca	Expanded perlite facility at Larnaca	Plant	34° 55' N	033° 38' E	34.92	33.63	A	-	Peletico, Ltd.	-	-	Active	NA	-	-
266	2007	Cyprus	Perlite	Moni	Expanded perlite facility at Moni	Plant	34° 44' N	033° 11' E	34.74	33.19	A	-	Zeplast Chemical Industries, Ltd.	-	-	Active	NA	-	-
267	2007	Czech Republic	Aluminum: secondary	Mnisek	Smelter at Mnisek	Plant	49° 02' N	014° 55' E	49.03	14.91	A	-	Kovohute Holdings DT - Mnisek Division	Demonta Trade SE	-	Active	70,000	thousand metric tons per year	-
268	2007	Czech Republic	Aluminum: secondary	Decin, northern Bohemia	Smelter at Decin	Plant	50° 46' N	014° 13' E	50.77	14.21	F	-	Alcan Decin Extrusions s.r.o	-	-	Active	40,000	thousand metric tons per year	-
269	2007	Czech Republic	Cement	Prachovice	Plant at Prachovice	Plant	49° 54' N	015° 38' E	49.90	15.64	F	-	Holcim (Cesko) a.s	-	-	Active	1,500	thousand metric tons per year	-
270	2007	Czech Republic	Cement	Mokra-Horakov	Plant at Mokra-Horakov	Plant	49° 13' N	016° 46' E	49.22	16.77	F	-	Ceskomoravsky Cement a.s	Heidelberg Cement AG, 100%	-	Active	1,400	thousand metric tons per year	-
271	2007	Czech Republic	Cement	Cizkoviccka	Plant at Cizkoviccka	Plant	50° 29' N	014° 03' E	50.49	14.05	F	-	Lafarge Cement a.s.	-	-	Active	1,200	thousand metric tons per year	-
272	2007	Czech Republic	Cement	Hranice	Plant at Hranice	Plant	49° 34' N	017° 46' E	49.56	17.77	F	-	Cement Hranice a.s	Dyckerhoff, 98%	-	Active	1,100	thousand metric tons per year	-
273	2007	Czech Republic	Cement	Radotin	Plant at Radotin	Plant	50° 00' N	014° 20' E	50.00	14.34	F	-	Ceskomoravsky Cement a.s	Heidelberg Cement AG, 100%	-	Active	750	thousand metric tons per year	-
274	2007	Czech Republic	Cement	Ostrava	Plant at Ostrava	Plant	49° 49' N	018° 19' E	49.81	18.32	F	-	Cemos Ostrava a.s	Cement Hranice, 95%	-	Active	400	thousand metric tons per year	-
275	2007	Czech Republic	Cement	Kraluv dvur	Plant at Kraluv dvur	Plant	49° 57' N	014° 03' E	49.95	14.05	F	-	Ceskomoravsky Cement a.s	Heidelberg Cement AG, 100%	-	Active	350	thousand metric tons per year	-
276	2007	Czech Republic	Clay	Podborany	Mine at Podborany	Mine	50° 13' N	013° 22' E	50.22	13.37	F	-	Kaolin Hlubany a.s	WBB Minerals, 94%	-	Active	100	thousand metric tons per year	-
277	2007	Czech Republic	Clay: bentonite	Most	Mine at Most	Mine	50° 31' N	013° 33' E	50.52	13.55	F	-	Keramost a.s.	-	-	Active	250	thousand metric tons per year	-
278	2007	Czech Republic	Clay: kaolin	Chlumcany	Mine at Chlumcany	Mine	50° 20' N	013° 51' E	50.33	13.85	A	-	Chlumcanske Keramicke Zavody a.s	-	-	Active	30	thousand metric tons per year	-
279	2007	Czech Republic	Clay: refractory clay	Nove Straseci	Plant at Nove Straseci	Plant	50° 08' N	013° 55' E	50.13	13.91	F	-	Ceske Lupkove Zavody a.s	-	-	Active	120	thousand metric tons per year	-
280	2007	Czech Republic	Coal: bituminous	Ostrava-Karvina, north Moravia	Mine at Ostrava-Karvina	Mine	49° 44' N	018° 18' E	49.74	18.30	F	-	OKD a.s Ostrava	-	-	Active	20,000	thousand metric tons per year	-
281	2007	Czech Republic	Coal: brown	Sokolov, west Bohemia	Mine at Sokolov	Mine	50° 13' N	012° 40' E	50.21	12.67	F	-	Sokolovska Uhelna a.s	-	-	Active	30,000	thousand metric tons per year	-
282	2007	Czech Republic	Coal: brown	Most, northwest Bohemia	Mine at Most	Mine	50° 31' N	013° 35' E	50.51	13.58	F	-	Mostecka Uhelna Spolecnost a.s	-	-	Active	17,000	thousand metric tons per year	-
283	2007	Czech Republic	Coal: brown	Chomotov	Mine at Chomotov	Mine	50° 25' N	013° 22' E	50.42	13.37	F	-	Severoceske Doly a.s	-	-	Active	14,000	thousand metric tons per year	-
284	2007	Czech Republic	Coal: lignite	Hodonin, south Moravia	Mine at Hodonin	Mine	48° 52' N	017° 08' E	48.87	17.13	F	-	Lignite Hodonin s.r.o	-	-	Active	1,000	thousand metric tons per year	-
285	2007	Czech Republic	Gold	Pribram	Plant at Pribram	Plant	49° 43' N	013° 59' E	49.71	13.98	F	-	Kovohute Pribram Nastupickna a.s	-	-	Active	9	thousand metric tons per year	-
286	2007	Czech Republic	Graphite	Stare Mesto	Mine at Stare Mesto	Mine	50° 00' N	014° 22' E	50.00	14.36	F	-	Grafitove doly Stare Mesto s.r.o.	-	-	Active	10	thousand metric tons per year	-
287	2007	Czech Republic	Iron and steel: crude steel	Kuncice-Ostrava	Plant at Kuncice-Ostrava	Plant	49° 47' N	018° 20' E	49.79	18.33	F	-	ArcelorMittal Ostrava a.s.	Ispat-Nova Hut	-	Active	3,800	thousand metric tons per year	-
288	2007	Czech Republic	Iron and steel: crude steel	Trinec	Plant at Trinec	Plant	49° 41' N	018° 39' E	49.69	18.65	F	-	Trinecke Zelezarny a.s.	Trinecke Iron and Steel Works	-	Active	3,000	thousand metric tons per year	-
289	2007	Czech Republic	Iron and steel: crude steel	Kladno-Prague	Plant at Kladno-Prague	Plant	50° 09' N	014° 07' E	50.15	14.12	F	-	Poldi Hutte s.r.o.	Scholz Edelstahl AG	-	Active	1,700	thousand metric tons per year	-
290	2007	Czech Republic	Iron and steel: crude steel	Vitkovice-Ostrava	Plant at Vitkovice-Ostrava	Plant	49° 49' N	018° 16' E	49.82	18.27	F	-	Zelezarne Vitkovice (ZV)	Evraz Group	-	Active	900	thousand metric tons per year	-
291	2007	Czech Republic	Iron and steel: crude steel	Bohumin	Plant at Bohumin	Plant	49° 53' N	018° 22' E	49.89	18.36	F	-	Bohumin Iron and Steel Works	-	-	Active	400	thousand metric tons per year	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DDLAT	DDLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
292	2007	Czech Republic	Iron and steel: crude steel	Chomutov	Plant at Chomutov	Plant	50° 28' N	013° 26' E	50.46	13.43	F	-	Zelezarny Chomutov s.p.	-	-	Active	350	thousand metric tons per year	-
293	2007	Czech Republic	Iron and steel: crude steel	Hradek-Rokycany	Plant at Hradek-Rokycany	Plant	49° 43' N	013° 39' E	49.72	13.65	F	-	Zelezarny Bila Cerkev	-	-	Active	300	thousand metric tons per year	-
294	2007	Czech Republic	Iron and steel: crude steel	Veseli and Moravou	Plant at Veseli and Moravou	Plant	48° 56' N	017° 23' E	48.94	17.38	F	-	Zelezarny Veseli, a.s.	-	-	Active	300	thousand metric tons per year	-
295	2007	Czech Republic	Lead: metal, secondary, refined	Pribram	Plant at Pribram	Plant	49° 43' N	013° 59' E	49.71	13.98	F	-	Kovohute Pribram	-	-	Active	29	thousand metric tons per year	-
296	2007	Czech Republic	Natural gas	Hodonin	Gas field at Hodonin	Oil and Gas	48° 51' N	017° 07' E	48.85	17.12	A	-	Ceska Naftarska Spol s.r.o	-	-	Active	500	million cubic meters per year	Combined capacities for positions 296–299.
297	2007	Czech Republic	Natural gas	Hodonin	Gas field at Hodonin	Oil and Gas	48° 51' N	017° 07' E	48.85	17.12	A	-	Moravske Naftove Doly a.s	-	-	Active	500	million cubic meters per year	Combined capacities for positions 296–299.
298	2007	Czech Republic	Natural gas	Ostrava-Hrabova	Gas field at Ostrava-Hrabova	Oil and Gas	49° 50' N	018° 17' E	49.83	18.28	A	-	UNIGEO a.s	-	-	Active	500	million cubic meters per year	Combined capacities for positions 296–299.
299	2007	Czech Republic	Natural gas	Paskov	Gas field at Paskov	Oil and Gas	49° 43' N	018° 19' E	49.72	18.31	A	-	OKD Dulni Pruzkum a Bezpecnost a.s	-	-	Active	500	million cubic meters per year	Combined capacities for positions 296–299.
300	2007	Czech Republic	Petroleum: crude	Hodonin, South Moravia	Oilfield at Hodonin	Oil and Gas	48° 51' N	017° 07' E	48.85	17.12	A	-	Moravske Naftove Doly a.s	-	-	Active	160	thousand metric tons per year	Combined capacities for positions 300–302.
301	2007	Czech Republic	Petroleum: crude	Hodonin, South Moravia	Oilfield at Hodonin	Oil and Gas	48° 51' N	017° 07' E	48.85	17.12	A	-	Ceska Naftarska Spol s.r.o	-	-	Active	160	thousand metric tons per year	Combined capacities for positions 300–302.
302	2007	Czech Republic	Petroleum: crude	Hodonin, South Moravia	Oilfield at Hodonin	Oil and Gas	48° 51' N	017° 07' E	48.85	17.12	A	-	UNIMASTER s.r.o	-	-	Active	160	thousand metric tons per year	Combined capacities for positions 300–302.
303	2007	Czech Republic	Petroleum: refined	Bohemia	Kolin, Kralupy, Pardubice, and	Plant	50° 16' N	014° 20' E	50.26	14.33	F	-	-	-	-	Active	200	thousand 42-gallon barrels per day	-
304	2007	Czech Republic	Titanium dioxide	Precheza	Plant at Precheza	Plant	49° 27' N	017° 26' E	49.45	17.43	F	-	Precheza a.s.	-	-	Active	25	thousand metric tons per year	-
305	2007	Czech Republic	Uranium	Sraz pod Ralskem	Mine at Sraz pod Ralskem	Mine	50° 42' N	014° 47' E	50.70	14.78	F	-	DIAMO s.p.	-	-	Active	2	thousand metric tons per year	-
306	2007	Denmark	Cement	Rordal	Plant at Rordal	Plant	57° 04' N	009° 59' E	57.06	9.98	F	-	Aalborg Portland A/S	-	-	Active	3,000	thousand metric tons per year	-
307	2007	Denmark	Chalk	Sigerslev	Quarry at Sigerslev	Mine	55° 19' N	012° 26' E	55.32	12.44	F	-	A/S Faxe Kalkbrud	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 307–308.
308	2007	Denmark	Chalk	Stevns	Quarry at Stevns	Mine	55° 16' N	012° 08' E	55.26	12.13	F	-	A/S Faxe Kalkbrud	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 307–308.
309	2007	Denmark	Clay: kaolin	Bornholm Island	Mine at Bornholm Island	Mine	55° 06' N	014° 44' E	55.10	14.74	F	-	Aalborg Portland A/S	-	-	Active	25	thousand metric tons per year	Combined capacities for positions 309–310.
310	2007	Denmark	Clay: kaolin	Bornholm Island	Plant at Bornholm Island	Plant	55° 06' N	014° 41' E	55.10	14.69	F	-	Aalborg Portland A/S	-	-	Active	25	thousand metric tons per year	Combined capacities for positions 309–310.
311	2007	Denmark	Diatomite	Fur Island	Quarry at Fur	Mine	56° 50' N	009° 01' E	56.83	9.01	F	-	Dansk Maler Industri A/S (Damolin)	-	-	Active	145	thousand metric tons per year	Combined capacities for positions 311–312.
312	2007	Denmark	Diatomite	Mors Island	Quarry at Mors	Mine	56° 46' N	008° 40' E	56.76	8.66	F	-	Dansk Maler Industri A/S (Damolin)	-	-	Active	145	thousand metric tons per year	Combined capacities for positions 311–312.
313	2007	Denmark	Lime	Stubberup, near Fiske, on Zealand Island	Plant at Stubberup	Plant	55° 16' N	012° 08' E	55.26	12.13	F	-	A/S Faxe Kalkbrud (Aalborg Portland holding A/S)	-	-	Active	200	thousand metric tons per year	-
314	2007	Denmark	Natural gas	Roar and Tyra, Danish North Sea	Gas fields at Roar and Tyra	Oil and Gas	55° 43' N	004° 48' E	55.72	4.80	A	-	Maersk Olie og Gas A/S	-	-	Active	2,550	million cubic meters per year	-
315	2007	Denmark	Petroleum: crude	Dan, Gorm, Rolf and Tyra, Danish North Sea	Oilfields at Dan, Gorm, Rolf and Tyra.	Oil and Gas	55° 43' N	004° 48' E	55.72	4.80	A	-	Dansk Undergrunds Consortium	-	-	Active	127	thousand 42-gallon barrels per day	-
316	2007	Denmark	Petroleum: refined	Kalundborg	Refinery at Kalundborg	Plant	55° 40' N	011° 05' E	55.66	11.09	F	-	Statoil A/S	-	-	Active	65	thousand 42-gallon barrels per day	-
317	2007	Denmark	Petroleum: refined	Guldhavn	Refinery at Guldhavn	Plant	55° 13' N	011° 16' E	55.21	11.27	F	-	Kuwait Petroleum Refining	-	-	Active	57	thousand 42-gallon barrels per day	-
318	2007	Denmark	Petroleum: refined	Fredericia	Refinery at Fredericia	Plant	55° 35' N	009° 46' E	55.59	9.76	F	-	A/S Dansk Shell	-	-	Active	55	thousand 42-gallon barrels per day	-
319	2007	Denmark	Salt	Hvornum	Mine at Hvornum	Mine	56° 36' N	009° 40' E	56.60	9.67	F	-	Dansk Salt A/S	-	-	Active	600	thousand metric tons per year	Combined capacities for positions 319–320.
320	2007	Denmark	Salt	Mariager	Plant at Mariager	Plant	56° 39' N	009° 59' E	56.65	9.98	A	-	Dansk Salt A/S	-	-	Active	600	thousand metric tons per year	Combined capacities for positions 319–320.
321	2007	Estonia	Petroleum: oil shale	Near Ojamaa	Ojamaa underground mine	Mine	59° 13' N	027° 13' E	59.22	27.22	F	U	Veru Keemia Grupp AS (VKG)	-	-	Under development	NA	-	Expected to begin production in 2011.
322	2007	Estonia	Petroleum: oil shale	Aidu, near Kivioli	Aidu open cast mine	Mine	59° 20' N	027° 06' E	59.33	27.10	F	S	Eesti Põlevkivi	Eesti Energia, 100%	-	Active	16,400	thousand metric tons per year	Combined capacities for positions 322–324.
323	2007	Estonia	Petroleum: oil shale	Sirgala, near Johvi	Sirgala open cast mine	Mine	59° 17' N	027° 41' E	59.29	27.68	F	S	Eesti Põlevkivi	Eesti Energia, 100%	-	Active	16,400	thousand metric tons per year	Combined capacities for positions 322–324.
324	2007	Estonia	Petroleum: oil shale	Near Narva	Narva open cast mine	Mine	59° 15' N	027° 50' E	59.25	27.84	F	S	Eesti Põlevkivi	Eesti Energia, 100%	-	Active	16,400	thousand metric tons per year	Combined capacities for positions 322–324.
325	2007	Estonia	Petroleum: oil shale	Kohtla-Jarve	Oil shale refinery at Kohtla-Jarve	Plant	59° 25' N	027° 14' E	59.41	27.24	F	-	Veru Keemia Grupp AS (VKG)	-	-	Under development	900	thousand metric tons per year	No date given for expected production.
326	2007	Estonia	Petroleum: oil shale	Near Kohtla-Jarve	Mine near Kohtla-Jarve	Mine	59° 23' N	027° 14' E	59.39	27.23	F	-	Veru Keemia Grupp AS (VKG)	-	-	Active	400	thousand metric tons per year	-
327	2007	Estonia	Rare earths	Sillamae	Plant complex at Sillamae	Plant	59° 25' N	027° 44' E	59.41	27.73	F	-	AS Silmet	AS Silmet, 100%	-	Active	3,000 rare earths; 700 rare metals	metric tons per year	-
328	2007	Finland	Ammonia	Oulu	Plant at Oulu	Plant	65° 01' N	025° 28' E	65.02	25.47	A	-	Kemira Oyj	Government, 98%	-	Active	75	thousand metric tons per year	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DDLAT	DDLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
329	2007	Finland	Apatite	Nivala	Mine at Nivala	Mine	63° 50' N	025° 02' E	63.84	25.03	F	U	Kemira Agro Oy	Government, 98%	-	Active	8,000	thousand metric tons per year	Combined capacities for positions 329–330.
330	2007	Finland	Apatite	Nivala	Plant at Nivala	Plant	63° 50' N	025° 02' E	63.84	25.03	F	U	Kemira Agro Oy	Government, 98%	-	Active	8,000	thousand metric tons per year	Combined capacities for positions 329–330.
331	2007	Finland	Cadmium: metal	Kokkola	Smelter at Kokkola	Plant	63° 52' N	023° 03' E	63.86	23.05	F	-	Outokumpu Oyj	Government, 40%	Private investors, 12.3%	Active	1	thousand metric tons per year	-
332	2007	Finland	Cement	Lappeenranta	Plant at Lappeenranta	Plant	61° 02' N	028° 12' E	61.03	28.20	F	-	Finncement Oy	Irish Cement Ltd., 100%	-	Active	1,020	thousand metric tons per year	Combined capacities for positions 332–333.
333	2007	Finland	Cement	Parainen	Plant at Parainen	Plant	60° 17' N	022° 17' E	60.29	22.28	F	-	Finncement Oy	Irish Cement Ltd., 100%	-	Active	1,020	thousand metric tons per year	Combined capacities for positions 332–333.
334	2007	Finland	Chromite	Kemi	Mine at Kemi	Mine	65° 47' N	024° 42' E	65.78	24.70	F	U	Outokumpu Oyj	Government, 40%	Private investors, 12.3%	Active	1,000	thousand metric tons per year	-
335	2007	Finland	Copper: metal	Harjavalta	Smelter at Harjavalta	Plant	61° 19' N	022° 08' E	61.32	22.13	F	-	Outokumpu Oyj	Government, 40%	Private investors, 12.3%	Active	160	thousand metric tons per year	-
336	2007	Finland	Copper: metal	Pori	Refinery at Pori	Plant	61° 36' N	021° 31' E	61.60	21.51	F	-	Outokumpu Oyj	Government, 40%	Private investors, 12.3%	Active	125	thousand metric tons per year	-
337	2007	Finland	Copper: ore	Pyhasalmi	Mine at Pyhasalmi	Mine	63° 40' N	026° 02' E	63.67	26.03	F	U	Inmet Mining Corp.	Inmet Mining Corp. 100%	-	Active	10	thousand metric tons per year	Combined capacities for positions 337–338.
338	2007	Finland	Copper: ore	Saattopora	Mine at Saattopora	Mine	67° 47' N	024° 25' E	67.79	24.41	F	U	Inmet Mining Corp.	Inmet Mining Corp. 100%	-	Active	10	thousand metric tons per year	Combined capacities for positions 337–338.
339	2007	Finland	Feldspar	Kemio	Mine at Kemio	Mine	60° 10' N	022° 45' E	60.17	22.75	F	U	SP Minerals Oy	Partek Corp., 50.1%	SCR-Silbeco SA, 49.9%	Active	50	thousand metric tons per year	Combined capacities for positions 339–340.
340	2007	Finland	Feldspar	Kemio	Plant at Kemio	Plant	60° 10' N	022° 45' E	60.17	22.75	F	U	SP Minerals Oy	Partek Corp., 50.1%	SCR-Silbeco SA, 49.9%	Active	50	thousand metric tons per year	Combined capacities for positions 339–340.
341	2007	Finland	Ferrochrome	Tornio	Smelter at Tornio	Plant	65° 46' N	024° 10' E	65.77	24.17	F	-	Outokumpu Oyj	Government, 40%	Private investors, 12.3%	Active	250	thousand metric tons per year	-
342	2007	Finland	Gold: metal	Pori	Smelter at Pori	Plant	61° 29' N	021° 50' E	61.49	21.83	F	-	Outokumpu Oyj	Government, 40%,	Private investors, 12.3%	Active	0.004	thousand metric tons per year	-
343	2007	Finland	Gold: ore	Orivesi	Mine at Orivesi	Mine	61° 41' N	024° 21' E	61.68	24.35	F	U	Outokumpu Oyj	Government, 40%	Private investors, 12.3%	Active	0.004	thousand metric tons per year	-
344	2007	Finland	Gold: ore	Sodankyla	Pahtavaara Mine	Mine	67° 44' N	025° 52' E	67.74	25.87	A	U	Scan Mining	-	-	Active	0.003	thousand metric tons per year	-
345	2007	Finland	Iron and steel: crude steel	Halikko	Plant at Halikko	Plant	60° 24' N	023° 05' E	60.40	23.08	A	-	Rautaruukki Oy	Government, 41.8%	-	Active	2,100	thousand metric tons per year	Combined capacities for positions 345–348.
346	2007	Finland	Iron and steel: crude steel	Kankaanpaa	Plant at Kankaanpaa	Plant	61° 48' N	022° 25' E	61.80	22.42	A	-	Rautaruukki Oy	Government, 41.8%	-	Active	2,100	thousand metric tons per year	Combined capacities for positions 345–348.
347	2007	Finland	Iron and steel: crude steel	Hameenlinna	Plant at Hameenlinna	Plant	61° 00' N	024° 27' E	61.00	24.45	A	-	Rautaruukki Oy	Government, 41.8%	-	Active	2,100	thousand metric tons per year	Combined capacities for positions 345–348.
348	2007	Finland	Iron and steel: crude steel	Raah	Plant at Raah	Plant	64° 39' N	024° 26' E	64.65	24.43	A	-	Rautaruukki Oy	Government, 41.8%	-	Active	2,100	thousand metric tons per year	Combined capacities for positions 345–348.
349	2007	Finland	Iron and steel: crude steel	Aminnefors	Plant at Aminnefors	Plant	60° 05' N	023° 35' E	60.09	23.59	F	-	Fundia AB	Norsk Jenverk AS of Norway, 50%; Rautaruukki 50%	-	Active	850	thousand metric tons per year	Combined capacities for positions 349–351.
350	2007	Finland	Iron and steel: crude steel	Dalsbruk	Plant at Dalsbruk	Plant	60° 02' N	022° 31' E	60.03	22.52	F	-	Fundia AB	Norsk Jenverk AS of Norway, 50%; Rautaruukki 50%	-	Active	850	thousand metric tons per year	Combined capacities for positions 349–351.
351	2007	Finland	Iron and steel: crude steel	Koverhar	Plant at Koverhar	Plant	59° 53' N	023° 13' E	59.88	23.21	F	-	Fundia AB	Norsk Jenverk AS of Norway, 50%; Rautaruukki 50%	-	Active	850	thousand metric tons per year	Combined capacities for positions 349–351.
352	2007	Finland	Iron and steel: crude steel	Imatra	Plant at Imatra	Plant	61° 11' N	028° 45' E	61.19	28.75	F	-	Ovako Oy	SKF, 50%	Wartsila, 25%; Fiskas, 20%	Active	600	thousand metric tons per year	-
353	2007	Finland	Iron and steel: stainless steel	Tornio	Plant at Tornio	Plant	65° 46' N	024° 11' E	65.77	24.18	F	-	AvestaPolarit	-	-	Active	550	thousand metric tons per year	-
354	2007	Finland	Limestone	Lappeenranta	Mine at Lappeenranta	Mine	61° 02' N	028° 12' E	61.03	28.20	F	U	Partek Nordkalk Oy	Partek Corp., 100%	-	Active	1,500	thousand metric tons per year	Combined capacities for positions 354–356.
355	2007	Finland	Limestone	Parainen	Mine at Parainen	Mine	60° 17' N	022° 17' E	60.29	22.28	F	U	Partek Nordkalk Oy	Partek Corp., 100%	-	Active	1,500	thousand metric tons per year	Combined capacities for positions 354–356.
356	2007	Finland	Limestone	Pargas	Mine at Pargas	Mine	60° 17' N	022° 17' E	60.29	22.28	F	U	Partek Nordkalk Oy	Partek Corp., 100%	-	Active	1,500	thousand metric tons per year	Combined capacities for positions 354–356.
357	2007	Finland	Limestone	Tornio	Mine at Tornio	Mine	65° 47' N	024° 11' E	65.78	24.18	F	U	Rauma-Repola Oy	-	-	Active	300	thousand metric tons per year	-
358	2007	Finland	Mercury	Kokkola	Smelter at Kokkola	Plant	63° 52' N	023° 03' E	63.86	23.05	F	-	Outokumpu Oyj	Government, 40%	Private investors, 12.3%	Active	0.15	thousand metric tons per year	-
359	2007	Finland	Mica	Siilinjärvi	Mine at Siilinjärvi	Mine	63° 05' N	027° 39' E	63.08	27.65	F	U	Kemira Oyj	Government, 98%	-	Active	10	thousand metric tons per year	-
360	2007	Finland	Nickel: metal	Harjavalta	Refinery at Harjavalta	Plant	61° 19' N	022° 08' E	61.32	22.13	F	-	OM Group, Inc.	-	-	Active	50	thousand metric tons per year	-
361	2007	Finland	Nickel: metal	Harjavalta	Smelter at Harjavalta	Plant	61° 19' N	022° 08' E	61.32	22.13	F	-	Outokumpu Oyj	Government, 40%	Private investors, 12.3%	Active	32	thousand metric tons per year	-
362	2007	Finland	Petroleum: refinery products	Naantali	Plant at Naantali	Plant	60° 28' N	022° 04' E	60.46	22.07	F	-	Fortum Oil and Gas Oy	-	-	Active	250	-	Combined capacities for positions 362–363.
363	2007	Finland	Petroleum: refinery products	Porvoo	Plant at Porvoo	Plant	60° 23' N	025° 41' E	60.38	25.68	A	-	Fortum Oil and Gas Oy	-	-	Active	250	-	Combined capacities for positions 362–363.
364	2007	Finland	Phosphate: apatite	Siilinjärvi	Mine at Siilinjärvi	Mine	63° 06' N	027° 42' E	63.10	27.70	F	U	Kemira GrowHow Oyj	Yara International ASA	-	Active	850	thousand metric tons per year	-
365	2007	Finland	Phosphate: apatite	Pyhasalmi	Mine at Pyhasalmi	Mine	63° 40' N	026° 02' E	63.67	26.03	F	U	Outokumpu Oyj	Government, 40%	Private investors, 12.3%	Active	800	thousand metric tons per year	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DDLAT	DDLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
366	2007	Finland	Quartz and quartzite	Kemio	Mine at Kemio	Mine	60° 10' N	022° 45' E	60.17	22.75	F	U	SP Minerals Oy	Partek Corp., 50.1%	SCR-Silbeco SA, 49.9%	Active	250	thousand metric tons per year	Combined capacities for positions 366–367.
367	2007	Finland	Quartz and quartzite	Nilsia	Mine at Nilsia	Mine	63° 12' N	028° 05' E	63.20	28.09	F	U	SP Minerals Oy	Partek Corp., 50.1%	SCR-Silbeco SA, 49.9%	Active	250	thousand metric tons per year	Combined capacities for positions 366–367.
368	2007	Finland	Selenium	Pori	Smelter at Pori	Plant	61° 36' N	021° 31' E	61.60	21.51	F	-	Outokumpu Oyj	Government, 40%,	Private investors, 12.3%	Active	0.035	thousand metric tons per year	-
369	2007	Finland	Silver	Pori	Smelter at Pori	Plant	61° 36' N	021° 31' E	61.60	21.51	F	-	Outokumpu Oyj	Government, 40%,	Private investors, 12.3%	Active	0.030	thousand metric tons per year	-
370	2007	Finland	Talc	Lipsavaara	Mine at Lipsavaara	Mine	63° 01' N	029° 17' E	63.02	29.28	F	U	Mondo Minerals Oy	BHP Billiton, 50%; Plüss-Stauffer AG, 50%	-	Active	500	thousand metric tons per year	Combined capacities for positions 370–372.
371	2007	Finland	Talc	Horsmanaho	Mine at Horsmanaho	Mine	62° 49' N	029° 14' E	62.82	29.24	F	U	Mondo Minerals Oy	BHP Billiton, 50%; Plüss-Stauffer AG, 50%	-	Active	500	thousand metric tons per year	Combined capacities for positions 370–372.
372	2007	Finland	Talc	Lahnaslampi	Mine at Lahnaslampi	Mine	64° 50' N	027° 37' E	64.83	27.62	A	U	Mondo Minerals Oy	BHP Billiton, 50%; Plüss-Stauffer AG, 50%	-	Active	500	thousand metric tons per year	Combined capacities for positions 370–372.
373	2007	Finland	Wollastonite	Lappeenranta	Mine at Lappeenranta	Mine	61° 02' N	028° 12' E	61.03	28.20	F	U	Partek Minerals Oy	Partek Corp., 100%	-	Active	30	thousand metric tons per year	-
374	2007	Finland	Zinc: metal	Kokkola	Smelter at Kokkola	Plant	63° 52' N	023° 03' E	63.86	23.05	F	-	Outokumpu Oyj	Government, 40%,	Private investors, 12.3%	Active	260	thousand metric tons per year	-
375	2007	Finland	Zinc: ore	Pyhasalmi	Mine at Pyhasalmi	Mine	63° 41' N	025° 59' E	63.68	25.98	F	U	Inmet Mining Corp.	-	-	Active	25	thousand metric tons per year	-
376	2006	France	Alumina	Gardanne	Plant at Gardanne	Plant	43° 27' N	005° 28' E	43.45	5.46	F	-	Aluminum Pechiney	Alcan Inc., 97.95%	-	Active	700	thousand metric tons per year	-
377	2006	France	Aluminum	Dunkerque, Calais du Nord	Smelter at Dunkerque	Plant	51° 00' N	002° 10' E	51.00	2.17	F	-	Aluminum Dunkerque	Alcan Inc., 97.95%	-	Active	250	thousand metric tons per year	-
378	2006	France	Aluminum	Saint-Jean-de-Maurienne, Savoie Province	Smelter at Saint-Jean-de-Maurienne	Plant	45° 16' N	006° 23' E	45.27	6.38	F	-	Aluminum Pechiney	Alcan Inc., 97.95%	-	Active	120	thousand metric tons per year	-
379	2006	France	Aluminum	Nogueres	Smelter at Nogueres	Plant	43° 22' N	001° 25' W	43.37	-0.59	F	-	Aluminum Pechiney	Alcan Inc., 97.95%	-	Active	115	thousand metric tons per year	-
380	2006	France	Aluminum	Pyrenees	Smelter at Pyrenees	Plant	43° 05' N	000° 23' E	43.09	0.38	F	-	Aluminum Pechiney	Alcan Inc., 97.95%	-	Active	115	thousand metric tons per year	-
381	2006	France	Aluminum	Lannemezan, Hautes-Pyrenees Province	Smelter at Lannemezan	Plant	43° 05' N	000° 23' E	43.09	0.38	F	-	Aluminum Pechiney	Alcan Inc., 97.95%	-	Active	63	thousand metric tons per year	-
382	2006	France	Andalusite	Glomel, Brittany	Glomel Mine	Mine	48° 11' N	004° 35' W	48.19	-3.41	F	-	Denain-Anzin Minéraux Réfractaire Céramique	-	-	Active	75	thousand metric tons per year	-
383	2006	France	Antimony: metal	Le Genest, Mayeene Province	Plant at Le Genest	Plant	48° 06' N	001° 07' W	48.10	-0.88	F	-	Produits Chimiques de Lucette	-	-	Active	15	thousand metric tons per year	-
384	2006	France	Barite	Chaillac, Indre Province	Mine at Chaillac	Mine	46° 25' N	001° 19' E	46.42	1.31	F	-	Barytine de Chaillac	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 384–385.
385	2006	France	Barite	Chaillac, Indre Province	Plant at Chaillac	Plant	46° 25' N	001° 19' E	46.42	1.31	F	-	Barytine de Chaillac	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 384–385.
386	2006	France	Barite	Rossignol, Indre Province	Mine at Rossignol	Mine	46° 26' N	001° 19' E	46.43	1.31	F	-	Société Industrielle du Centre	-	-	Active	100	thousand metric tons per year	-
387	2006	France	Cadmium	D'Auby-les-Douai, Nord Province	Plant at D'Auby-les-Douai	Plant	50° 25' N	003° 05' E	50.41	3.08	F	-	Compagnie Royale Asturienne des Mines	-	-	Active	200	metric tons per year	-
388	2006	France	Cement	Montalieu-Vercieu	Usine de Montalieu	Plant	45° 48' N	005° 25' E	45.80	5.42	F	-	Vicat Group	-	-	Active	2,300	thousand metric tons per year	-
389	2006	France	Cement	Saint Pierre la Cour	Usine de Saint Pierre la Cour	Plant	48° 07' N	002° 58' W	48.11	-1.04	F	-	Lafarge Ciments	-	-	Active	1,600	thousand metric tons per year	-
390	2006	France	Cement	Héming	Cimenterie d'Héming	Plant	48° 41' N	006° 58' E	48.69	6.97	F	-	Holcim France Benelux S.A.S.	-	-	Active	1,500	thousand metric tons per year	-
391	2006	France	Cement	Airvault	Cimenterie de Airvault	Plant	46° 49' N	001° 52' W	46.81	-0.13	F	-	Ciments Calcia (Ciments Français)	-	-	Active	1,300	thousand metric tons per year	-
392	2006	France	Cement	Blausasc	Usine de la Grave de Peille	Plant	43° 47' N	007° 23' E	43.79	7.38	F	-	Vicat Group	-	-	Active	1,200	thousand metric tons per year	-
393	2006	France	Cement	La Couronne	Usine de la Couronne	Plant	45° 37' N	000° 07' E	45.61	0.11	F	-	Lafarge Ciments	-	-	Active	1,200	thousand metric tons per year	-
394	2006	France	Cement	Le Havre	Usine du Havre-Saint Vigor	Plant	49° 28' N	000° 19' E	49.47	0.32	F	-	Lafarge Ciments	-	-	Active	1,200	thousand metric tons per year	-
395	2006	France	Cement	Altkirch	Cimenterie d'Altkirch	Plant	47° 38' N	007° 14' E	47.63	7.24	F	-	Holcim France Benelux S.A.S.	-	-	Active	1,000	thousand metric tons per year	-
396	2006	France	Cement	Dannes	Cimenterie de Dannes	Plant	50° 35' N	001° 37' E	50.59	1.62	F	-	Holcim France Benelux S.A.S.	-	-	Active	1,000	thousand metric tons per year	-
397	2006	France	Cement	Le Teil	Usine du Teil	Plant	44° 31' N	004° 41' E	44.52	4.68	F	-	Lafarge Ciments	-	-	Active	1,000	thousand metric tons per year	-
398	2006	France	Cement	Lumbres	Cimenterie de Lumbres	Plant	50° 42' N	002° 07' E	50.70	2.11	F	-	Holcim France Benelux S.A.S.	-	-	Active	1,000	thousand metric tons per year	-
399	2006	France	Cement	Martres-Tolosane	Usine de Martres	Plant	43° 11' N	000° 59' E	43.18	0.99	F	-	Lafarge Ciments	-	-	Active	1,000	thousand metric tons per year	-
400	2006	France	Cement	Port la Nouvelle	Usine de Port la Nouvelle	Plant	43° 02' N	003° 02' E	43.03	3.03	F	-	Lafarge Ciments	-	-	Active	1,000	thousand metric tons per year	-
401	2006	France	Cement	Rochefort	Cimenterie de Rochefort sur Nonon	Plant	47° 08' N	005° 33' E	47.13	5.55	F	-	Holcim France Benelux S.A.S.	-	-	Active	1,000	thousand metric tons per year	-
402	2006	France	Cement	Septèmes les Vallons	Usine de la Malle	Plant	43° 25' N	005° 24' E	43.41	5.40	F	-	Lafarge Ciments	-	-	Active	1,000	thousand metric tons per year	-

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403	2006	France	Cement	Vitry le François	Cimenterie de Couvrot	Plant	48° 46' N	004° 34' E	48.77	4.57	F	-	Ciments Calcia (Ciments Français)	-	-	Active	1,000	thousand metric tons per year	-
404	2006	France	Cement	Xeuilley	Usine de Xeuilley	Plant	48° 34' N	006° 07' E	48.56	6.11	F	-	Vicat Group	-	-	Active	1,000	thousand metric tons per year	-
405	2006	France	Cement	Beaucaire	Cimenterie de Beaucaire	Plant	43° 48' N	004° 37' E	43.80	4.62	F	-	Ciments Calcia (Ciments Français)	-	-	Active	800	thousand metric tons per year	-
406	2006	France	Cement	Bussac-Forêt	Cimenterie de Bussac	Plant	45° 14' N	001° 38' W	45.23	-0.37	F	-	Ciments Calcia (Ciments Français)	-	-	Active	775	thousand metric tons per year	-
407	2006	France	Cement	Annéville	Cimenterie de Rombas	Plant	49° 16' N	006° 08' E	49.26	6.13	F	-	Ciments Calcia (Ciments Français)	-	-	Active	660	thousand metric tons per year	-
408	2006	France	Cement	Beffes	Cimenterie de Beffes	Plant	47° 05' N	003° 00' E	47.08	3.00	F	-	Ciments Calcia (Ciments Français)	-	-	Active	600	thousand metric tons per year	-
409	2006	France	Cement	Ebange	Usine d'Ebange	Plant	49° 20' N	006° 09' E	49.33	6.15	F	-	Holcim France Benelux S.A.S.	-	-	Active	600	thousand metric tons per year	-
410	2006	France	Cement	Gargenville	Cimenterie de Gargenville	Plant	48° 59' N	001° 49' E	48.98	1.82	F	-	Ciments Calcia (Ciments Français)	-	-	Active	600	thousand metric tons per year	-
411	2006	France	Cement	Saint Egrève	Usine de Saint Egrève	Plant	45° 14' N	005° 40' E	45.23	5.67	F	-	Vicat Group	-	-	Active	600	thousand metric tons per year	-
412	2006	France	Cement	Rouen	Usine de Rouen	Plant	49° 26' N	001° 06' E	49.43	1.10	F	-	Holcim France Benelux S.A.S.	-	-	Active	580	thousand metric tons per year	-
413	2006	France	Cement	Crechy	Usine de Crechy	Plant	46° 15' N	003° 26' E	46.25	3.43	F	-	Vicat Group	-	-	Active	550	thousand metric tons per year	-
414	2006	France	Cement	Ranville	Cimenterie de Ranville	Plant	49° 13' N	001° 43' W	49.22	-0.28	F	-	Ciments Calcia (Ciments Français)	-	-	Active	550	thousand metric tons per year	-
415	2006	France	Cement	Lozanne	Usine de Val d'Azergues	Plant	45° 52' N	004° 40' E	45.87	4.66	F	-	Lafarge Ciments	-	-	Active	450	thousand metric tons per year	-
416	2006	France	Cement	Contes	Cimenterie de Contes	Plant	43° 48' N	007° 20' E	43.80	7.33	F	-	Lafarge Ciments	-	-	Active	400	thousand metric tons per year	-
417	2006	France	Cement	Villiers-au-Bouin	Cimenterie de Villiers-au-Bouin	Plant	47° 35' N	000° 20' E	47.59	0.33	F	-	Ciments Calcia (Ciments Français)	-	-	Active	380	thousand metric tons per year	-
418	2006	France	Cement	Lezinnes	Usine de Frangey	Plant	47° 47' N	004° 04' E	47.79	4.07	F	-	Lafarge Ciments	-	-	Active	300	thousand metric tons per year	-
419	2006	France	Cement	Cruas	Cimenterie de Cruas	Plant	44° 38' N	004° 45' E	44.64	4.75	F	-	Ciments Calcia (Ciments Français)	-	-	Active	240	thousand metric tons per year	-
420	2006	France	Cement	Saint Laurent du Pont	Usine de la Pérelle	Plant	45° 22' N	005° 45' E	45.37	5.75	F	-	Vicat Group	-	-	Active	200	thousand metric tons per year	-
421	2006	France	Clay: kaolin	Quessoy	Kaolin d'Arvor Mine	Mine	48° 25' N	003° 22' W	48.42	-2.63	F	-	La Source Compagnie Minière	-	-	Active	300	thousand metric tons per year	-
422	2006	France	Cobalt	Sandouville, near Le Havre	Plant at Sandouville, near Le Havre	Plant	49° 29' N	000° 19' E	49.48	0.32	F	-	Société Métallurgique le Nickel (SLN)	-	-	Active	600	metric tons per year	-
423	2006	France	Copper: metal	Palais-sur-Vienne	Electrolytic plant at Palais-sur-Vienne	Plant	45° 51' N	001° 18' E	45.85	1.30	F	-	Compagnie Générale d'Electrolyse du Palais	-	-	Active	45	thousand metric tons per year	-
424	2006	France	Copper: metal	Poissy, Yvelines	Smelter at Poissy, Yvelines	Plant	48° 56' N	002° 03' E	48.94	2.05	F	-	Société Française d'Affinage du Cuivre	-	-	Active	11	thousand metric tons per year	-
425	2006	France	Diatomite	Riom-ès-Montagne	Mine at Riom-ès-Montagne	Mine	45° 17' N	002° 40' E	45.29	2.67	F	-	Ceca S.A.	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 425–426.
426	2006	France	Diatomite	Riom-ès-Montagne	Plant at Riom-ès-Montagne	Plant	45° 17' N	002° 40' E	45.29	2.67	F	-	Ceca S.A.	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 425–426.
427	2006	France	Diatomite	St. Bazille	Mine at St. Bazile	Mine	44° 41' N	004° 41' E	44.68	4.68	F	-	Ceca S.A.	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 427–428.
428	2006	France	Diatomite	St. Bazille	Plant at St. Bazile	Plant	44° 41' N	004° 41' E	44.68	4.68	F	-	Ceca S.A.	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 427–428.
429	2006	France	Feldspar	St. Chely d'Apcher	Mine at St. Chely d'Apcher	Mine	44° 48' N	003° 17' E	44.80	3.28	F	-	Denain-Anzin Minéraux S.A. (Imerys Group)	-	-	Active	55	thousand metric tons per year	Combined capacities for positions 429–430.
430	2006	France	Feldspar	St. Chely d'Apcher	Plant at St. Chely d'Apcher	Plant	44° 48' N	003° 17' E	44.80	3.28	F	-	Denain-Anzin Minéraux S.A. (Imerys Group)	-	-	Active	55	thousand metric tons per year	Combined capacities for positions 429–430.
431	2006	France	Ferroalloys	Boulogne-sur-Mer	Plant at Boulogne-sur-Mer	Plant	50° 43' N	001° 37' E	50.72	1.62	A	-	Comilog International	-	-	Active	500	thousand metric tons per year	-
432	2006	France	Ferroalloys	Boulogne-sur-Mer	Plant at Boulogne-sur-Mer	Plant	50° 43' N	001° 37' E	50.72	1.62	A	-	Société du Ferromanganese de Paris, Outreau	-	-	Active	420	thousand metric tons per year	-
433	2006	France	Ferroalloys	Bellegarde	Plant at Bellegarde	Plant	45° 52' N	001° 10' E	45.87	1.17	A	-	Pechiney Electrometallurgie	-	-	Active	400	thousand metric tons per year	Combined capacities for positions 433–435.
434	2006	France	Ferroalloys	Laudun	Plant at Laudun	Plant	44° 05' N	004° 42' E	44.09	4.70	A	-	Pechiney Electrometallurgie	-	-	Active	400	thousand metric tons per year	Combined capacities for positions 433–435.
435	2006	France	Ferroalloys	Marignac	Plant at Marignac	Plant	42° 55' N	000° 39' E	42.92	0.65	F	-	Pechiney Electrometallurgie	-	-	Active	400	thousand metric tons per year	Combined capacities for positions 433–435.
436	2006	France	Fluorspar	Southern France	Mines in southern France	Mine	44° 17' N	001° 43' E	44.28	1.72	F	-	Société Générale de Recherches et d'Exploitation Minières (Alcan	-	-	Active	150	thousand metric tons per year	-
437	2006	France	Gypsum	Taverny	Mine at Taverny	Mine	49° 03' N	002° 13' E	49.05	2.21	F	-	S.A. de Matériel de Construction	-	-	Active	1,500	thousand metric tons per year	-
438	2006	France	Iron and steel: steel	Gadrange	Plant at Gadrange	Plant	49° 16' N	006° 08' E	49.27	6.13	F	-	Sollac Unimetal	Usinor Group, 100%	-	Active	8,400	thousand metric tons per year	Combined capacities for positions 438–440.
439	2006	France	Iron and steel: steel	Neuves Maisons	Plant at Neuves Maisons	Plant	49° 56' N	004° 02' E	49.93	4.03	F	-	Sollac Unimetal	Usinor Group, 100%	-	Active	8,400	thousand metric tons per year	Combined capacities for positions 438–440.

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440	2006	France	Iron and steel: steel	Thionville	Plant at Thionville	Plant	49° 20' N	006° 09' E	49.34	6.15	F	-	Sollac Unimetal	Usinor Group, 100%	-	Active	8,400	thousand metric tons per year	Combined capacities for positions 438–440.
441	2006	France	Iron and steel: steel	Dunkerque	Plant at Dunkerque	Plant	51° 02' N	002° 17' E	51.03	2.29	F	-	Sollac Atlantique S.A. (Acelor Group)	-	-	Active	6,700	thousand metric tons per year	-
442	2006	France	Iron and steel: steel	Fos-sur-Mer	Plant at Fos-sur-Mer	Plant	43° 26' N	004° 58' E	43.43	4.97	F	-	Sollac Atlantique S.A. (Acelor Group)	-	-	Active	4,200	thousand metric tons per year	-
443	2006	France	Iron and steel: steel	Florange	Plant at Florange	Plant	49° 20' N	006° 06' E	49.33	6.10	F	-	Sollac Atlantique S.A. (Acelor Group)	-	-	Active	3,200	thousand metric tons per year	-
444	2006	France	Mica	Ploemeur, Brittany	Mine at Ploemeur, Brittany	Mine	47° 44' N	004° 35' W	47.73	-3.42	F	-	Denain-Anzin Minéraux S.A. (Imerys Group)	-	-	Active	160	thousand metric tons per year	-
445	2006	France	Natural gas	Lacq	Gas field and plant at Lacq	Oil and Gas	43° 25' N	001° 22' W	43.41	-0.63	A	-	Société Nationale Elf Aquitaine (SNEA)	-	-	Active	20,000	thousand metric tons per year	-
446	2006	France	Nickel: metal	Sandouville	Plant at Sandouville	Plant	49° 29' N	000° 18' E	49.48	0.30	F	-	Société Métallurgie le Nickel (SLN)	-	-	Active	16	thousand metric tons per year	-
447	2006	France	Nitrogen: N content of ammonia	Grandpuits	Plant at Grandpuits	Plant	48° 35' N	002° 58' E	48.59	2.96	F	-	Grande Paroisse S.A.	-	-	Active	390	thousand metric tons per year	-
448	2006	France	Petroleum: crude	Paris Basin	Paris Basin oilfields	Oil and Gas	44° 24' N	001° 12' E	44.40	1.20	A	-	Société National Elf Aquitaine (SNEA)	-	-	Active	1	thousand 42-gallon barrels per day	-
449	2006	France	Petroleum: refined	Gonfreville	Raffinerie de Gonfreville	Plant	49° 29' N	000° 14' E	49.49	0.24	F	-	Total S.A.	-	-	Active	446	thousand 42-gallon barrels per day	-
450	2006	France	Petroleum: refined	Harfleur	Raffinerie de Normandie	Plant	49° 29' N	000° 15' E	49.48	0.25	F	-	Total France S.A.	-	-	Active	331	thousand 42-gallon barrels per day	-
451	2006	France	Petroleum: refined	Port-Jérôme	Esso refinery - Port Jérôme-Gravenchon	Plant	49° 28' N	000° 33' E	49.47	0.55	F	-	Esso Raffinage S.A.F.	-	-	Active	233	thousand 42-gallon barrels per day	-
452	2006	France	Petroleum: refined	Donges	Raffinerie de Donges	Plant	47° 19' N	003° 56' W	47.32	-2.07	F	-	Total France S.A.	-	-	Active	230	thousand 42-gallon barrels per day	-
453	2006	France	Petroleum: refined	Lavéra	Lavéra Refinery	Plant	43° 23' N	005° 00' E	43.38	5.00	F	-	INEOS Refining Ltd.	-	-	Active	207	thousand 42-gallon barrels per day	-
454	2006	France	Petroleum: refined	La Mède	Raffinerie de Provence	Plant	43° 24' N	005° 06' E	43.40	5.10	F	-	Total France S.A.	-	-	Active	158	thousand 42-gallon barrels per day	-
455	2006	France	Petroleum: refined	Petit Couronne	Petit Couronne Refinery	Plant	49° 23' N	001° 01' E	49.38	1.02	F	-	Petroplus Holdings AG	-	-	Active	154	thousand 42-gallon barrels per day	-
456	2006	France	Petroleum: refined	Loon-Plage	Raffinerie de Flanders	Plant	51° 01' N	002° 16' E	51.02	2.26	F	-	Total France S.A.	-	-	Active	141	thousand 42-gallon barrels per day	-
457	2006	France	Petroleum: refined	Fos-sur-Mer	Esso refinery - Fos-sur-Mer	Plant	43° 26' N	004° 56' E	43.44	4.93	F	-	Esso Raffinage S.A.F.	-	-	Active	119	thousand 42-gallon barrels per day	-
458	2006	France	Petroleum: refined	Feyzin	Raffinerie de Feyzin	Plant	45° 41' N	004° 50' E	45.68	4.84	F	-	Total France S.A.	-	-	Active	117	thousand 42-gallon barrels per day	-
459	2006	France	Petroleum: refined	Mormant	Raffinerie de Grandpuits	Plant	48° 35' N	002° 57' E	48.59	2.95	F	-	Total France S.A.	-	-	Active	101	thousand 42-gallon barrels per day	-
460	2006	France	Petroleum: refined	Reichstett	Reichstett Vendenheim Refinery	Plant	48° 40' N	007° 46' E	48.67	7.77	F	-	Petroplus Holdings AG	-	-	Active	85	thousand 42-gallon barrels per day	-
461	2006	France	Petroleum: refined	Berre l'Etang	Berre Refinery	Plant	43° 29' N	005° 11' E	43.49	5.18	F	-	Compagnie de Distribution des Hydrocarbures SAS (Shell)	-	-	Active	78	thousand 42-gallon barrels per day	-
462	2006	France	Salt	Aigues Mortes	Mine at Aigues Mortes	Mine	43° 34' N	004° 11' E	43.57	4.19	A	-	Compagnie des Salins du Midi et des Salines de l'Est (Salins Group)	-	-	Active	2,500	thousand metric tons per year	Combined capacities for positions 462–467.
463	2006	France	Salt	Aigues Mortes	Plant at Aigues Mortes	Plant	43° 34' N	004° 11' E	43.57	4.19	A	-	Compagnie des Salins du Midi et des Salines de l'Est (Salins Group)	-	-	Active	2,500	thousand metric tons per year	Combined capacities for positions 462–467.
464	2006	France	Salt	Dax, Salin de Girad	Mine at Dax, Salin de Girad	Mine	43° 23' N	004° 45' E	43.39	4.75	F	-	Compagnie des Salins du Midi et des Salines de l'Est (Salins Group)	-	-	Active	2,500	thousand metric tons per year	Combined capacities for positions 462–467.
465	2006	France	Salt	Dax, Salin de Girad	Plant at Dax, Salin de Girad	Plant	43° 23' N	004° 45' E	43.39	4.75	F	-	Compagnie des Salins du Midi et des Salines de l'Est (Salins Group)	-	-	Active	2,500	thousand metric tons per year	Combined capacities for positions 462–467.
466	2006	France	Salt	Varangeville	Mine at Varangeville	Mine	48° 38' N	006° 16' E	48.64	6.26	F	-	Compagnie des Salins du Midi et des Salines de l'Est (Salins Group)	-	-	Active	2,500	thousand metric tons per year	Combined capacities for positions 462–467.
467	2006	France	Salt	Varangeville	Plant at Varangeville	Plant	48° 38' N	006° 16' E	48.64	6.27	F	-	Compagnie des Salins du Midi et des Salines de l'Est (Salins Group)	-	-	Active	2,500	thousand metric tons per year	Combined capacities for positions 462–467.
468	2006	France	Sulfur	Lacq	Byproduct from natural gas. Lacq plant	Plant	43° 25' N	001° 22' W	43.41	-0.63	F	-	Société Nationale Elf Aquitaine (SNEA)	-	-	Active	3,000	thousand metric tons per year	-
469	2006	France	Talc	Luzenac, Ariege, Pyrenees	Trimouns Mine near Luzenac	Mine	42° 46' N	001° 46' E	42.77	1.76	F	-	Talc de Luzenac S.A.	Rio Tinto Corp., 100%	-	Active	350	thousand metric tons per year	-
470	2006	France	Uranium	Limousin	Mine at Limousin	Mine	46° 08' N	001° 22' E	46.13	1.37	F	-	Compagnie Général des Matières Nucléaires (Areva S.A.)	-	-	Active	2	thousand metric tons per year	-
471	2006	France	Uranium	Vendee	Mine at Vendee	Mine	46° 20' N	001° 15' E	46.33	1.25	F	-	Compagnie Général des Matières Nucléaires (Areva S.A.)	-	-	Active	2	thousand metric tons per year	-
472	2006	Germany	Alumina	Stade	Plant at Stade	Plant	53° 39' N	009° 30' E	53.65	9.50	F	-	Aluminum Oxid Stade GmbH	DADCO Alumina & Chemicals Ltd., 100%	-	Active	900	thousand metric tons per year	-
473	2006	Germany	Alumina	Bergheim	Plant at Bergheim (fused alumina)	Plant	50° 56' N	006° 40' E	50.94	6.67	F	-	Martinswerk GmbH	-	-	Active	350	thousand metric tons per year	-
474	2006	Germany	Alumina	Schwandorf	Plant at Schwandorf (special aluminas)	Plant	49° 19' N	012° 07' E	49.32	12.11	A	-	Nabaltec GmbH	-	-	Active	55	thousand metric tons per year	-
475	2006	Germany	Aluminum	Lünen	Lippenwerk at Lünen (Secondary)	Plant	51° 13' N	006° 43' E	51.21	6.71	A	-	Aluminum Norf GmbH	Novelis Inc., 50%, and Hydro Aluminum Deutschland GmbH.	-	Active	600	thousand metric tons per year	Combined capacities for positions 475–476.
476	2006	Germany	Aluminum	Neuss	Primary rolling mill at Neuss	Plant	51° 29' N	006° 58' E	51.49	6.97	F	-	Aluminum Norf GmbH	Novelis Inc., 50%, and Hydro Aluminum Deutschland GmbH.	-	Active	600	thousand metric tons per year	Combined capacities for positions 475–476.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
477	2006	Germany	Aluminum	Deizisau	Secondary smelter: Neckarwerk at	Plant	51° 05' N	006° 37' E	51.09	6.62	F	-	Aleris Recycling (German Works) GmbH	Aleris International Inc., 100%	-	Active	320	thousand metric tons per year	Combined capacities for positions 477–479.
478	2006	Germany	Aluminum	Grevenbroich	Secondary smelter: Ertwerk at	Plant	48° 15' N	012° 35' E	48.25	12.59	F	-	Aleris Recycling (German Works) GmbH	Aleris International Inc., 100%	-	Active	320	thousand metric tons per year	Combined capacities for positions 477–479.
479	2006	Germany	Aluminum	Töging am Inn	Secondary smelter: Innwerk at Töging am	Plant	51° 37' N	007° 31' E	51.61	7.51	F	-	Aleris Recycling (German Works) GmbH	Aleris International Inc., 100%	-	Active	320	thousand metric tons per year	Combined capacities for positions 477–479.
480	2006	Germany	Aluminum	Grevenbroich	Primary rolling mill at Grevenbroich	Plant	51° 09' N	006° 47' E	51.15	6.78	F	-	Hydro Aluminum Deutschland GmbH	Norsk Hydro ASA, 100%	-	Active	300	thousand metric tons per year	Combined capacities for positions 480–481.
481	2006	Germany	Aluminum	Neuss	Primary smelter: Rheinwerk at Neuss	Plant	53° 39' N	009° 30' E	53.65	9.50	F	-	Hydro Aluminum Deutschland GmbH	Norsk Hydro ASA, 100%	-	Active	300	thousand metric tons per year	Combined capacities for positions 480–481.
482	2006	Germany	Aluminum	Essen-Borbeck	Smelter at Essen-Borbeck	Plant	51° 05' N	006° 37' E	51.08	6.62	F	-	Trimet Aluminum AG	-	-	Active	155	thousand metric tons per year	-
483	2006	Germany	Aluminum	Asperg	Secondary cast alloy plant at Asperg	Plant	48° 55' N	009° 09' E	48.92	9.15	F	-	Metallhüttenwerke Bruch GmbH	-	-	Active	110	thousand metric tons per year	Combined capacities for positions 483–485.
484	2006	Germany	Aluminum	Bad Säckingen	Secondary cast alloy plant at Bad Säckingen	Plant	47° 34' N	007° 55' E	47.56	7.91	F	-	Metallhüttenwerke Bruch GmbH	-	-	Active	110	thousand metric tons per year	Combined capacities for positions 483–485.
485	2006	Germany	Aluminum	Dortmund	Secondary foundry alloy plant at	Plant	51° 32' N	007° 28' E	51.54	7.46	F	-	Metallhüttenwerke Bruch GmbH	-	-	Active	110	thousand metric tons per year	Combined capacities for positions 483–485.
486	2006	Germany	Aluminum	Koblenz	Mill at Koblenz	Mine	50° 23' N	007° 35' E	50.39	7.59	F	-	Corus Aluminum Voerde GmbH	Corus Group plc., 100%	-	Active	100	thousand metric tons per year	Combined capacities for positions 486–487.
487	2006	Germany	Aluminum	Voerde, North Rhine-Westphalia	Primary smelter at Voerde, North Rhine-	Plant	51° 37' N	006° 40' E	51.62	6.66	F	-	Corus Aluminum Voerde GmbH	Corus Group plc., 100%	-	Active	100	thousand metric tons per year	Combined capacities for positions 486–487.
488	2006	Germany	Arsenic: metal	Langelsheim	Plant at Langelsheim	Plant	51° 56' N	010° 20' E	51.93	10.33	F	-	PPM Pure Metals GmbH	Metaleurop S.A., 100%	-	Active	0.005	thousand metric tons per year	-
489	2006	Germany	Barite	Wolfach	Clara Mine	Mine	48° 17' N	008° 13' E	48.29	8.21	F	-	Sachtleben Bergbau GmbH	-	-	Active	60	thousand metric tons per year	Combined capacities for positions 489–490.
490	2006	Germany	Barite	Wolfach	Plant at Wolfach	Plant	48° 17' N	008° 13' E	48.29	8.21	F	-	Sachtleben Bergbau GmbH	-	-	Active	60	thousand metric tons per year	Combined capacities for positions 489–490.
491	2006	Germany	Barite	Bad Lauterberg	Wolkenhügel mine	Mine	51° 37' N	010° 23' E	51.62	10.39	F	-	Deutsche Baryt-Industrie Dr. Rudolf Alberi GmbH & Co. KG	-	-	Active	50	thousand metric tons per year	Combined capacities for positions 491–492.
492	2006	Germany	Barite	Bad Lauterberg	Plant at Bad Lauterberg	Plant	51° 37' N	010° 23' E	51.62	10.39	F	-	Deutsche Baryt-Industrie Dr. Rudolf Alberi GmbH & Co. KG	-	-	Active	50	thousand metric tons per year	Combined capacities for positions 491–492.
493	2006	Germany	Cement	Lauffen	Plant at Lauffen	Plant	49° 05' N	009° 10' E	49.08	9.16	F	-	Märker Zement GmbH	-	-	Active	NA	-	-
494	2006	Germany	Cement	Harburg	Plant at Harburg	Plant	53° 28' N	010° 01' E	53.46	10.02	F	-	Märker Zement GmbH	-	-	Active	NA	-	-
495	2006	Germany	Cement	Burglengenfeld	Plant at Burglengenfeld	Plant	49° 13' N	012° 02' E	49.21	12.03	F	-	HeidelbergCement AG	-	-	Active	9,200	thousand metric tons per year	Estimate. Combined capacities for positions
496	2006	Germany	Cement	Paderborn	Plant at Paderborn	Plant	51° 42' N	008° 44' E	51.70	8.74	F	-	HeidelbergCement AG	-	-	Active	9,200	thousand metric tons per year	Estimate. Combined capacities for positions
497	2006	Germany	Cement	Ennigerloh	Two plants at Ennigerloh	Plant	51° 52' N	008° 02' E	51.86	8.03	F	-	HeidelbergCement AG	-	-	Active	9,200	thousand metric tons per year	Estimate. Combined capacities for positions
498	2006	Germany	Cement	Geseke	Two plants at Geseke	Plant	51° 38' N	008° 32' E	51.63	8.53	F	-	HeidelbergCement AG	-	-	Active	9,200	thousand metric tons per year	Estimate. Combined capacities for positions
499	2006	Germany	Cement	Königs Wusterhausen	Plant at Königs Wusterhausen	Plant	52° 18' N	013° 38' E	52.30	13.63	F	-	HeidelbergCement AG	-	-	Active	9,200	thousand metric tons per year	Estimate. Combined capacities for positions
500	2006	Germany	Cement	Leimen	Plant at Leimen	Plant	49° 22' N	008° 41' E	49.36	8.69	F	-	HeidelbergCement AG	-	-	Active	9,200	thousand metric tons per year	Estimate. Combined capacities for positions
501	2006	Germany	Cement	Lengfurt	Lengfurt plant	Plant	49° 49' N	009° 37' E	49.81	9.62	F	-	HeidelbergCement AG	-	-	Active	9,200	thousand metric tons per year	Estimate. Combined capacities for positions
502	2006	Germany	Cement	Mainz-Weisenau	Plant at Mainz-Weisenau	Plant	49° 59' N	008° 19' E	49.98	8.31	F	-	HeidelbergCement AG	-	-	Active	9,200	thousand metric tons per year	Estimate. Combined capacities for positions
503	2006	Germany	Cement	Schelklingen	Plant at Schelklingen	Plant	48° 22' N	009° 44' E	48.37	9.74	F	-	HeidelbergCement AG	-	-	Active	9,200	thousand metric tons per year	Estimate. Combined capacities for positions
504	2006	Germany	Cement	Wetzlar	Plant at Wetzlar	Plant	50° 34' N	008° 30' E	50.57	8.50	F	-	HeidelbergCement AG	-	-	Active	9,200	thousand metric tons per year	Estimate. Combined capacities for positions
505	2006	Germany	Cement	Deuna	Plant at Deuna	Plant	51° 22' N	010° 29' E	51.36	10.48	F	-	Dyckerhoff AG	Buzzi Unicem SpA, 88.37%	Private, 11.63%	Active	7,200	thousand metric tons per year	Combined capacities for positions 505–511.
506	2006	Germany	Cement	Geseke	Plant at Geseke	Plant	51° 37' N	008° 31' E	51.62	8.51	F	-	Dyckerhoff AG	Buzzi Unicem SpA, 88.37%	Private, 11.63%	Active	7,200	thousand metric tons per year	Combined capacities for positions 505–511.
507	2006	Germany	Cement	Göllheim	Plant at Göllheim	Plant	49° 36' N	008° 02' E	49.60	8.04	F	-	Dyckerhoff AG	Buzzi Unicem SpA, 88.37%	Private, 11.63%	Active	7,200	thousand metric tons per year	Combined capacities for positions 505–511.
508	2006	Germany	Cement	Lengerich	Plant at Lengerich	Plant	52° 11' N	007° 53' E	52.18	7.89	F	-	Dyckerhoff AG	Buzzi Unicem SpA, 88.37%	Private, 11.63%	Active	7,200	thousand metric tons per year	Combined capacities for positions 505–511.
509	2006	Germany	Cement	Neuss	Plant at Neuss	Plant	51° 13' N	006° 43' E	51.21	6.71	F	-	Dyckerhoff AG	Buzzi Unicem SpA, 88.37%	Private, 11.63%	Active	7,200	thousand metric tons per year	Combined capacities for positions 505–511.
510	2006	Germany	Cement	Neuwied	Plant at Neuwied	Plant	50° 25' N	007° 29' E	50.42	7.48	F	-	Dyckerhoff AG	Buzzi Unicem SpA, 88.37%	Private, 11.63%	Active	7,200	thousand metric tons per year	Combined capacities for positions 505–511.
511	2006	Germany	Cement	Wiesbaden	The Amöneburg plant	Plant	50° 02' N	008° 15' E	50.03	8.25	F	-	Dyckerhoff AG	Buzzi Unicem SpA, 88.37%,	Private, 11.63%	Active	7,200	thousand metric tons per year	Combined capacities for positions 505–511.
512	2006	Germany	Cement	Dortmund	Plant at Dortmund	Plant	51° 32' N	007° 26' E	51.54	7.43	F	-	CEMEX Deutschland AG	CEMEX S.A. de C.V., 100%	-	Active	6,000	thousand metric tons per year	Combined capacities for positions 512–516.
513	2006	Germany	Cement	Beckum	Two plants at Beckum	Plant	51° 46' N	008° 04' E	51.76	8.07	F	-	CEMEX Deutschland AG	CEMEX S.A. de C.V., 100%	-	Active	6,000	thousand metric tons per year	Combined capacities for positions 512–516.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DDLAT	DDLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
514	2006	Germany	Cement	Duisburg	Plant at Duisburg	Plant	51° 27' N	006° 45' E	51.45	6.75	F	-	CEMEX Deutschland AG	CEMEX S.A. de C.V., 100%	-	Active	6,000	thousand metric tons per year	Combined capacities for positions 512–516.
515	2006	Germany	Cement	Eisenhüttenstadt	Plant at Eisenhüttenstadt	Plant	52° 10' N	014° 39' E	52.16	14.65	F	-	CEMEX Deutschland AG	CEMEX S.A. de C.V., 100%	-	Active	6,000	thousand metric tons per year	Combined capacities for positions 512–516.
516	2006	Germany	Cement	Rüdersdorf	Plant at Rüdersdorf	Plant	52° 29' N	013° 50' E	52.49	13.83	F	-	CEMEX Deutschland AG	CEMEX S.A. de C.V., 100%	-	Active	6,000	thousand metric tons per year	Combined capacities for positions 512–516.
517	2006	Germany	Cement	Bernburg	Plant at Bernburg	Plant	51° 49' N	011° 46' E	51.81	11.76	F	-	SCHWENK Zement KG	-	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 517–520.
518	2006	Germany	Cement	Karlstadt	Plant at Karlstadt	Plant	49° 57' N	009° 46' E	49.95	9.77	F	-	SCHWENK Zement KG	-	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 517–520.
519	2006	Germany	Cement	Allmendingen	Plant at Allmendingen	Plant	48° 20' N	009° 44' E	48.33	9.73	F	-	SCHWENK Zement KG	-	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 517–520.
520	2006	Germany	Cement	Heidenheim- Mergelstetten	Plant at Heidenheim-Mergelstetten	Plant	48° 39' N	010° 10' E	48.65	10.16	F	-	SCHWENK Zement KG	-	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 517–520.
521	2006	Germany	Cement	Bremen	HANSA plant	Plant	53° 08' N	008° 43' E	53.13	8.71	F	-	Holcim (Deutschland) AG	Holcim Ltd., 88.9%	Private, 11.1%	Active	3,600	thousand metric tons per year	Combined capacities for positions 521–524.
522	2006	Germany	Cement	Lägerdorf	Plant at Lägerdorf	Plant	53° 53' N	009° 35' E	53.88	9.58	F	-	Holcim (Deutschland) AG	Holcim Ltd., 88.9%	Private, 11.1%	Active	3,600	thousand metric tons per year	Combined capacities for positions 521–524.
523	2006	Germany	Cement	Rostock	Plant at Rostock	Plant	54° 09' N	012° 08' E	54.15	12.13	F	-	Holcim (Deutschland) AG	Holcim Ltd., 88.9%,	Private, 11.1%	Active	3,600	thousand metric tons per year	Combined capacities for positions 521–524.
524	2006	Germany	Cement	Sehnde	Höver plant	Plant	52° 21' N	009° 53' E	52.35	9.89	F	-	Holcim (Deutschland) AG	Holcim Ltd., 88.9%	Private, 11.1%	Active	3,600	thousand metric tons per year	Combined capacities for positions 521–524.
525	2006	Germany	Cement	Kall-Sötenich	Plant at Kall-Sötenich	Plant	50° 31' N	006° 34' E	50.52	6.56	F	-	Lafarge Zement GmbH	Lafarge S.A., 100%	-	Active	3,500	thousand metric tons per year	Combined capacities for positions 525–527.
526	2006	Germany	Cement	Karsdorf	Plant at Karsdorf	Plant	51° 16' N	011° 40' E	51.27	11.66	F	-	Lafarge Zement GmbH	Lafarge S.A., 100%	-	Active	3,500	thousand metric tons per year	Combined capacities for positions 525–527.
527	2006	Germany	Cement	Walzbachtal, near Hockenheim	Plant at Walzbachtal	Plant	49° 01' N	008° 38' E	49.02	8.63	F	-	Lafarge Zement GmbH	Lafarge S.A., 100%	-	Active	3,500	thousand metric tons per year	Combined capacities for positions 525–527.
528	2006	Germany	Cement	Dotternhausen	Plant at Dotternhausen	Plant	48° 14' N	008° 47' E	48.23	8.78	F	-	Holcim (Baden-Württemberg) AG	Holcim Ltd.,100%	-	Active	1,600	thousand metric tons per year	-
529	2006	Germany	Cement	Hannover	Plant at Hannover	Plant	52° 23' N	009° 52' E	52.38	9.87	F	-	TEUTONIA Zementwerk AG	HeidelbergCement AG, 94.2%	Private, 5.8%	Active	900	thousand metric tons per year	-
530	2006	Germany	Chalk	Lägerdorf	Plant at Lägerdorf	Plant	53° 53' N	009° 34' E	53.88	9.57	F	-	Vereinigte Kreidewerke Dammann KG	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 530–532.
531	2006	Germany	Chalk	Klementelvitz	Rügen Quarries in Klementelvitz	Mine	54° 32' N	013° 36' E	54.53	13.60	F	-	Vereinigte Kreidewerke Dammann KG	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 530–532.
532	2006	Germany	Chalk	Söhlde	Plant at Söhlde	Plant	52° 11' N	010° 15' E	52.18	10.25	F	-	Vereinigte Kreidewerke Dammann KG	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 530–532.
533	2006	Germany	Clay: bentonite	Duisburg	Plant at Duisburg	Plant	51° 28' N	006° 45' E	51.46	6.75	F	-	Süd-Chemie AG	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 533–535.
534	2006	Germany	Clay: bentonite	Heufeld	Plant at Heufeld	Plant	47° 53' N	011° 56' E	47.89	11.94	F	-	Süd-Chemie AG	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 533–535.
535	2006	Germany	Clay: bentonite	Moosburg	Plant at Moosburg	Plant	48° 29' N	011° 59' E	48.48	11.99	F	-	Süd-Chemie AG	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 533–535.
536	2006	Germany	Clay: bentonite	Mülheim-Kärlich	Quarry at Mülheim-Kärlich	Mine	50° 25' N	007° 31' E	50.41	7.51	F	-	Kärlicher Ton- und Schamotte-Werke Mannheim & Co. KG	-	-	Active	50	thousand metric tons per year	-
537	2006	Germany	Clay: including ball and refractory clays	Boden	Quarry at Boden	Mine	50° 29' N	007° 52' E	50.48	7.86	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
538	2006	Germany	Clay: including ball and refractory clays	Boden	Plant at Boden	Plant	50° 29' N	007° 52' E	50.48	7.86	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
539	2006	Germany	Clay: including ball and refractory clays	Eifel	Quarry at Eifel	Mine	50° 14' N	006° 41' E	50.24	6.68	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
540	2006	Germany	Clay: including ball and refractory clays	Eifel	Plant at Eifel	Plant	50° 14' N	006° 41' E	50.24	6.68	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
541	2006	Germany	Clay: including ball and refractory clays	Goddert, Westerwald region	Quarry at Goddert	Mine	50° 33' N	007° 46' E	50.55	7.77	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
542	2006	Germany	Clay: including ball and refractory clays	Goddert, Westerwald region	Plant at Goddert	Plant	50° 33' N	007° 46' E	50.55	7.77	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
543	2006	Germany	Clay: including ball and refractory clays	Kettenbach-Taunus	Quarry at Kettenbach-Taunus	Mine	50° 15' N	008° 05' E	50.25	8.08	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
544	2006	Germany	Clay: including ball and refractory clays	Kettenbach-Taunus	Plant at Kettenbach-Taunus	Plant	50° 15' N	008° 05' E	50.25	8.08	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
545	2006	Germany	Clay: including ball and refractory clays	Mogendorf	Quarry at Mogendorf	Mine	50° 29' N	007° 47' E	50.49	7.78	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
546	2006	Germany	Clay: including ball and refractory clays	Mogendorf	Plant at Mogendorf	Plant	50° 29' N	007° 47' E	50.49	7.78	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
547	2006	Germany	Clay: including ball and refractory clays	Saxony	Quarry at Saxony	Mine	51° 07' N	013° 12' E	51.11	13.20	A	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
548	2006	Germany	Clay: including ball and refractory clays	Saxony	Plant at Saxony	Plant	51° 07' N	013° 12' E	51.11	13.20	A	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
549	2006	Germany	Clay: including ball and refractory clays	Siershahn, Westerwald region	Quarry at Siershahn	Mine	50° 29' N	007° 47' E	50.49	7.78	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
550	2006	Germany	Clay: including ball and refractory clays	Siershahn, Westerwald region	Plant at Siershahn	Plant	50° 29' N	007° 47' E	50.49	7.78	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
551	2006	Germany	Clay: including ball and refractory clays	Wirges-Staudt Westerwald region	Quarry at Wirges-Staudt	Mine	50° 28' N	007° 49' E	50.46	7.82	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
552	2006	Germany	Clay: including ball and refractory clays	Wirges-Staudt Westerwald region	Plant at Wirges-Staudt	Plant	50° 28' N	007° 49' E	50.46	7.82	F	-	Goerg & Schneider GmbH & Co.	-	-	Active	NA	-	-
553	2006	Germany	Clay: including ball and refractory clays	Dornburg- Langendernbach	Tonbergbau Grube Anton open pit mine	Mine	50° 31' N	008° 00' E	50.51	8.00	F	-	Stephan Schmidt KG	-	-	Active	1,400	thousand metric tons per year	Combined capacities for positions 553–555.
554	2006	Germany	Clay: including ball and refractory clays	Höhr-Grenzhausen	Müllenbach and Thewald Mines	Mine	50° 26' N	007° 33' E	50.44	7.55	F	-	Stephan Schmidt KG (Müllenbach and Thewald GmbH)	-	-	Active	1,400	thousand metric tons per year	Combined capacities for positions 553–555.
555	2006	Germany	Clay: including ball and refractory clays	Kamenz-Wiesa	Wiesa-Thonberg and Cunnersdorf quarries	Mine	51° 15' N	014° 07' E	51.25	14.12	A	-	Stephan Schmidt KG	-	-	Active	1,400	thousand metric tons per year	Combined capacities for positions 553–555.
556	2006	Germany	Clay: including ball and refractory clays	Dornburg- Langendernbach	Lämmersbach and Meudt Mines	Mine	50° 33' N	008° 02' E	50.55	8.03	F	-	Marx Bergbau GmbH & Co. KG	Stephan Schmidt KG, 100%	-	Active	300	thousand metric tons per year	Combined capacities for positions 556–557.
557	2006	Germany	Clay: including ball and refractory clays	Dornburg-Langendernbach	Ruppach-Goldhausen quarry	Mine	50° 33' N	008° 02' E	50.55	8.03	F	-	Marx Bergbau GmbH & Co. KG	Stephan Schmidt KG, 100%	-	Active	300	thousand metric tons per year	Combined capacities for positions 556–557.
558	2006	Germany	Clay: including ball and refractory clays	Bavaria	Aufoweiher Mine	Mine	48° 30' N	011° 30' E	48.50	11.50	F	-	Rohstoffgesellschaft GmbH Ponholz	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 558–562.
559	2006	Germany	Clay: including ball and refractory clays	Bavaria	Quarry near Bavaria	Mine	48° 30' N	011° 30' E	48.50	11.50	F	-	Adolf Gottfried Tonwerke GmbH	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 558–562.
560	2006	Germany	Clay: including ball and refractory clays	Bavaria	Plant near Bavaria	Plant	48° 30' N	011° 30' E	48.50	11.50	A	-	Adolf Gottfried Tonwerke GmbH	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 558–562.
561	2006	Germany	Clay: including ball and refractory clays	Coburg	Quarry near Coburg	Mine	50° 16' N	010° 58' E	50.27	10.97	A	-	Adolf Gottfried Tonwerke GmbH	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 558–562.
562	2006	Germany	Clay: including ball and refractory clays	Coburg	Plant near Coburg	Plant	50° 16' N	010° 58' E	50.27	10.97	A	-	Adolf Gottfried Tonwerke GmbH	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 558–562.
563	2006	Germany	Clay: including ball and refractory clays	Gießen/Lahn region	Quarry in the Gießen/Lahn region	Mine	50° 34' N	006° 39' E	50.57	6.65	A	-	Mittelhessische Tonbergbau GmbH	Goerg & Schneider GmbH & Co., 50%, and Stephan Schmidt KG.	-	Active	100	thousand metric tons per year	Combined capacities for positions 563–564.
564	2006	Germany	Clay: including ball and refractory clays	Gießen/Lahn region	Plant in the Gießen/Lahn region	Plant	50° 34' N	006° 39' E	50.57	6.65	A	-	Mittelhessische Tonbergbau GmbH	Goerg & Schneider GmbH & Co., 50%, and Stephan Schmidt KG.	-	Active	100	thousand metric tons per year	Combined capacities for positions 563–564.
565	2006	Germany	Clay: including ball and refractory clays	Grossheirath	Quarry near Grossheirath	Mine	50° 11' N	010° 58' E	50.18	10.96	F	-	Adolf Gottfried Tonwerke GmbH	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 565–566.
566	2006	Germany	Clay: including ball and refractory clays	Grossheirath	Plant near Grossheirath	Plant	50° 11' N	010° 58' E	50.18	10.96	F	-	Adolf Gottfried Tonwerke GmbH	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 565–566.
567	2006	Germany	Clay: including ball and refractory clays	Maxhütte-Haidoff	Mine at Maxhütte-Haidoff	Mine	49° 13' N	012° 05' E	49.21	12.09	F	-	Rohstoffgesellschaft GmbH Ponholz	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 567–568.
568	2006	Germany	Clay: including ball and refractory clays	Maxhütte-Haidoff	Chamotte plant at Maxhütte-Haidoff	Plant	49° 13' N	012° 05' E	49.21	12.09	F	-	Rohstoffgesellschaft GmbH Ponholz	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 567–568.
569	2006	Germany	Clay: kaolin	Ransbach	Two quarries at Ransbach	Mine	50° 50' N	009° 58' E	50.83	9.97	F	-	WBB Fuchs GmbH & Co. KG, subsidiary of WBB Minerals plc	S.C.R.- Sibelco NV, 100%	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 569–572.
570	2006	Germany	Clay: kaolin	Höhr-Grenzhausen, Westerwald region	Kannenbäckerland plant	Plant	50° 19' N	008° 04' E	50.32	8.06	F	-	WBB Fuchs GmbH & Co. KG, subsidiary of WBB Minerals plc	S.C.R.- Sibelco NV, 100%	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 569–572.
571	2006	Germany	Clay: kaolin	Saxony region	Quarries of Kaolindund Tonwerke Seilitz-	Mine	50° 29' N	007° 50' E	50.48	7.83	F	-	WBB Fuchs GmbH & Co. KG, subsidiary of WBB Minerals plc	S.C.R.- Sibelco NV, 100%	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 569–572.
572	2006	Germany	Clay: kaolin	Saxony region	Plants of Kaolindund Tonwerke Seilitz-	Plant	50° 28' N	007° 44' E	50.46	7.73	F	-	WBB Fuchs GmbH & Co. KG, subsidiary of WBB Minerals plc	S.C.R.- Sibelco NV, 100%	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 569–572.
573	2006	Germany	Clay: kaolin	Hirschau	Mine at Hirschau	Mine	49° 32' N	011° 58' E	49.54	11.97	F	-	Amberger Kaolinwerke GmbH—Eduard Kick GmbH &	Quarzwerte GmbH, 100%	-	Active	300	thousand metric tons per year	Combined capacities for positions 573–576.
574	2006	Germany	Clay: kaolin	Caminau	Mine at Caminau	Mine	51° 20' N	014° 21' E	51.33	14.35	F	-	Amberger Kaolinwerke GmbH—Eduard Kick GmbH &	Quarzwerte GmbH, 100%	-	Active	300	thousand metric tons per year	Combined capacities for positions 573–576.
575	2006	Germany	Clay: kaolin	Kemmlitz	Mine at Kemmlitz	Mine	51° 14' N	013° 00' E	51.23	13.00	F	-	Amberger Kaolinwerke GmbH—Eduard Kick GmbH &	Quarzwerte GmbH, 100%	-	Active	300	thousand metric tons per year	Combined capacities for positions 573–576.
576	2006	Germany	Clay: kaolin	Schnaittenbach	Mine at Schnaittenbach	Mine	49° 32' N	011° 59' E	49.54	11.99	F	-	Amberger Kaolinwerke GmbH—Eduard Kick GmbH &	Quarzwerte GmbH, 100%	-	Active	300	thousand metric tons per year	Combined capacities for positions 573–576.
577	2006	Germany	Coal: anthracite and bituminous	Lohberg-Osterfeld	Mine at Lohberg-Osterfeld	Mine	51° 03' N	006° 35' E	51.05	6.58	F	-	Deutsche Steinkohle AG	RAG Aktiengesellschaft, 100%	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 577–583.
578	2006	Germany	Coal: anthracite and bituminous	Marl	Augusta Victoria/Blumenthal	Mine	51° 41' N	007° 09' E	51.68	7.15	F	-	Deutsche Steinkohle AG	RAG Aktiengesellschaft, 100%	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 577–583.
579	2006	Germany	Coal: anthracite and bituminous	Bottrop	Prosper-Haniel Mine	Mine	51° 31' N	006° 43' E	51.52	6.72	F	-	Deutsche Steinkohle AG	RAG Aktiengesellschaft, 100%	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 577–583.
580	2006	Germany	Coal: anthracite and bituminous	Duisburg	Walsum Mine	Mine	51° 33' N	006° 53' E	51.55	6.88	F	-	Deutsche Steinkohle AG	RAG Aktiengesellschaft, 100%	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 577–583.
581	2006	Germany	Coal: anthracite and bituminous	Gelsenkirchen	Lippe Mine	Mine	51° 30' N	006° 59' E	51.50	6.99	F	-	Deutsche Steinkohle AG	RAG Aktiengesellschaft, 100%	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 577–583.
582	2006	Germany	Coal: anthracite and bituminous	Hamm	Ost Mine	Mine	49° 14' N	006° 53' E	49.24	6.88	F	-	Deutsche Steinkohle AG	RAG Aktiengesellschaft, 100%	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 577–583.
583	2006	Germany	Coal: anthracite and bituminous	Kamp-Lintfort	West Mine	Mine	49° 14' N	006° 53' E	49.24	6.88	F	-	Deutsche Steinkohle AG	RAG Aktiengesellschaft, 100%	-	Active	18,000	thousand metric tons per year	Combined capacities for positions 577–583.
584	2006	Germany	Coal: anthracite and bituminous	Saarlouis	Saar Mine	Mine	49° 21' N	006° 46' E	49.35	6.76	F	-	Deutsche Steinkohle AG	RAG Aktiengesellschaft, 100%	-	Active	6,000	thousand metric tons per year	-
585	2006	Germany	Coal: anthracite and bituminous	Ibbenbüren	Ibbenbüren Mine	Mine	52° 17' N	007° 44' E	52.29	7.74	F	-	Deutsche Steinkohle AG	RAG Aktiengesellschaft, 100%	-	Active	2,100	thousand metric tons per year	-
586	2006	Germany	Coal: lignite	Bergheim	Mine at Bergheim	Mine	50° 57' N	006° 40' E	50.95	6.67	F	-	RWE Power Aktiengesellschaft	-	-	Active	105,000	thousand metric tons per year	Combined capacities for positions 586–589.
587	2006	Germany	Coal: lignite	Garzweiler	Mine at Garzweiler	Mine	51° 03' N	006° 31' E	51.05	6.52	F	-	RWE Power Aktiengesellschaft	-	-	Active	105,000	thousand metric tons per year	Combined capacities for positions 586–589.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
588	2006	Germany	Coal: lignite	Hambach	Mine at Hambach	Mine	50° 54' N	006° 29' E	50.90	6.48	F	-	RWE Power Aktiengesellschaft	-	-	Active	105,000	thousand metric tons per year	Combined capacities for positions 586–589.
589	2006	Germany	Coal: lignite	Inden	Mine at Inden	Mine	50° 52' N	006° 20' E	50.87	6.33	F	-	RWE Power Aktiengesellschaft	-	-	Active	105,000	thousand metric tons per year	Combined capacities for positions 586–589.
590	2006	Germany	Coal: lignite	Boxberg	Mine at Boxberg	Mine	51° 26' N	014° 35' E	51.43	14.58	F	S	Vattenfall Europe Mining AG	-	-	Active	60,000	thousand metric tons per year	Combined capacities for positions 590–592.
591	2006	Germany	Coal: lignite	Jämschwalde	Mine at Jämschwalde	Mine	51° 52' N	014° 30' E	51.87	14.50	A	S	Vattenfall Europe Mining AG	-	-	Active	60,000	thousand metric tons per year	Combined capacities for positions 590–592.
592	2006	Germany	Coal: lignite	Schwarze Pumpe	Mine at Schwarze Pumpe	Mine	51° 35' N	014° 20' E	51.58	14.33	F	S	Vattenfall Europe Mining AG	-	-	Active	60,000	thousand metric tons per year	Combined capacities for positions 590–592.
593	2006	Germany	Coke: contained in domestic coal	Lohberg-Osterfeld	Pitside coking plant at Lohberg-Osterfeld	Plant	51° 03' N	006° 35' E	51.05	6.58	F	-	Deutsche Steinkohle AG	RAG Aktiengesellschaft, 100%	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 593–594.
594	2006	Germany	Coke: contained in domestic coal	Ibbenbüren	Pitside coking plant at Ibbenbüren Mine	Plant	52° 16' N	007° 44' E	52.27	7.73	F	-	Deutsche Steinkohle AG	RAG Aktiengesellschaft, 100%	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 593–594.
595	2006	Germany	Coke: contained in domestic coal	Duisburg	Schwelgern plant at Duisburg	Plant	51° 27' N	006° 47' E	51.45	6.78	F	-	Thyssen Krupp Steel AG	-	-	Active	2,100	thousand metric tons per year	-
596	2006	Germany	Coke: contained in domestic coal	Ruhr region, North Rhine-Westfalia	About 2 other pitside coking plants	Plant	51° 02' N	006° 16' E	51.03	6.27	F	-	Thyssen Krupp Steel AG	-	-	Active	2,000	thousand metric tons per year	-
597	2006	Germany	Coke: contained in domestic coal	Duisberg-Huckingen	Plant at Duisberg-Huckingen steel	Plant	51° 27' N	006° 46' E	51.45	6.77	F	-	Hüttenwerke Krupp Mannesmann GmbH	Thyssen Krupp Steel AG, 50%	Vallourec & Mannesmann Tubes SA, 20% Mannesmannröhren-	Active	1,100	thousand metric tons per year	-
598	2006	Germany	Copper: cathodes	Hamburg	Primary smelter and refinery and secondary	Plant	53° 31' N	010° 02' E	53.52	10.04	F	-	Norddeutsche Affinerie AG	L. Possehl & Co. GmbH, 10 %	Other institutional investors, 45%; and private investors, 45%	Active	560	thousand metric tons per year	-
599	2006	Germany	Copper: cathodes	Lünen	Secondary plant and refinery at Lünen	Plant	51° 37' N	007° 31' E	51.61	7.51	F	-	Hüttenwerke Kayser AG	Norddeutsche Affinerie AG, 100%	-	Active	185	thousand metric tons per year	-
600	2006	Germany	Fluorspar	Wolfach	Plant at Wolfach	Plant	48° 17' N	008° 13' E	48.29	8.21	F	-	Sachtleben Bergbau GmbH	-	-	Active	35	thousand metric tons per year	Combined capacities for positions 600–601.
601	2006	Germany	Fluorspar	Rankach-Wolfach	Clara Mine	Mine	48° 22' N	008° 13' E	48.37	8.22	A	-	Sachtleben Bergbau GmbH	-	-	Active	35	thousand metric tons per year	Combined capacities for positions 600–601.
602	2006	Germany	Graphite	Kropfmühl, Passau	Mine at Kropfmühl, Passau	Mine	48° 37' N	013° 40' E	48.62	13.66	F	-	Graphit Kropfmühl AG	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 602–603.
603	2006	Germany	Graphite	Kropfmühl, Passau	Plant at Kropfmühl, Passau	Plant	48° 37' N	013° 40' E	48.62	13.66	F	-	Graphit Kropfmühl AG	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 602–603.
604	2006	Germany	Graphite	Bad Godesberg	Plant at Bad Godesberg	Plant	50° 41' N	007° 08' E	50.69	7.14	F	-	Graphit Kropfmühl AG	-	-	Active	8	thousand metric tons per year	Combined capacities for positions 604–605.
605	2006	Germany	Graphite	Wedel, Holstein	Plant at Wedel, Holstein	Plant	53° 35' N	009° 44' E	53.58	9.73	F	-	Graphit Kropfmühl AG	-	-	Active	8	thousand metric tons per year	Combined capacities for positions 604–605.
606	2006	Germany	Gypsum	Osterode	Plant at Osterode	Plant	51° 43' N	010° 12' E	51.72	10.20	F	-	VG-ORTH GmbH & Co. KG	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 606–610.
607	2006	Germany	Gypsum	Spremberg	Plant at Spremberg	Plant	51° 32' N	014° 23' E	51.54	14.39	F	-	VG-ORTH GmbH & Co. KG	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 606–610.
608	2006	Germany	Gypsum	Stadtdendorf	Mine at Stadtdendorf	Mine	51° 54' N	009° 38' E	51.90	9.64	F	-	VG-ORTH GmbH & Co. KG	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 606–610.
609	2006	Germany	Gypsum	Stadtdendorf	Plant at Stadtdendorf	Plant	51° 53' N	009° 38' E	51.89	9.64	F	-	VG-ORTH GmbH & Co. KG	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 606–610.
610	2006	Germany	Gypsum	Witzenhausen	Plant at Witzenhausen	Plant	51° 19' N	009° 51' E	51.32	9.85	F	-	VG-ORTH GmbH & Co. KG	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 606–610.
611	2006	Germany	Gypsum	Lower Saxony	Mines in Lower Saxony	Mine	51° 07' N	013° 12' E	51.11	13.20	F	-	Gyproc GmbH Baustoff Production & Co. KG	-	-	Active	110	thousand metric tons per year	Combined capacities for positions 611–612.
612	2006	Germany	Gypsum	Lower Saxony	Plants in Lower Saxony	Plant	51° 07' N	013° 12' E	51.11	13.20	A	-	Gyproc GmbH Baustoff Production & Co. KG	-	-	Active	110	thousand metric tons per year	Combined capacities for positions 611–612.
613	2006	Germany	Iron and steel: crude steel	Duisburg	Bruckhausen plant	Plant	51° 29' N	006° 44' E	51.49	6.74	F	-	ThyssenKrupp Steel AG	-	-	Active	11,000	thousand metric tons per year	Combined capacities for positions 613–614.
614	2006	Germany	Iron and steel: crude steel	Duisburg	Beeckerwerth plant	Plant	51° 29' N	006° 42' E	51.48	6.70	F	-	ThyssenKrupp Steel AG	-	-	Active	11,000	thousand metric tons per year	Combined capacities for positions 613–614.
615	2006	Germany	Iron and steel: crude steel	Peine	Plant at Peine	Plant	52° 19' N	010° 15' E	52.32	10.25	F	-	Salzgitter AG	-	-	Active	5,800	thousand metric tons per year	Combined capacities for positions 615–616.
616	2006	Germany	Iron and steel: crude steel	Salzgitter	Plant at Salzgitter	Plant	52° 08' N	010° 23' E	52.14	10.38	F	-	Salzgitter AG	-	-	Active	5,800	thousand metric tons per year	Combined capacities for positions 615–616.
617	2006	Germany	Iron and steel: crude steel	Duisberg-Huckingen	Plant at Duisberg-Huckingen	Plant	51° 22' N	006° 43' E	51.37	6.72	F	-	Hüttenwerke Krupp Mannesmann GmbH	Thyssen Krupp Steel AG, 50%;	Vallourec & Mannesmann Tubes SA, 20%; Mannesmannröhren-	Active	5,600	thousand metric tons per year	-
618	2006	Germany	Iron and steel: crude steel	Bremen	Plant at Bremen	Plant	53° 08' N	008° 42' E	53.13	8.70	F	-	Arcelor Bremen GmbH	Mittal Steel Co. NV, 99.88%,	Private, 0.12%	Active	4,000	thousand metric tons per year	-
619	2006	Germany	Iron and steel: crude steel	Burbach	Plant at Burbach	Plant	49° 14' N	006° 58' E	49.24	6.96	F	-	Saarstahl AG	Struktur-Holding-Stahl GmbH & Co KG, 74.9%	Dillinger Hüttenwerke AG, 25.1%	Active	2,900	thousand metric tons per year	Combined capacities for positions 619–621.
620	2006	Germany	Iron and steel: crude steel	Neunkirchen	Plant at Neunkirchen	Plant	49° 22' N	007° 11' E	49.36	7.18	F	-	Saarstahl AG	Struktur-Holding-Stahl GmbH & Co KG, 74.9%	Dillinger Hüttenwerke AG, 25.1%	Active	2,900	thousand metric tons per year	Combined capacities for positions 619–621.
621	2006	Germany	Iron and steel: crude steel	Völklingen	Plant at Völklingen	Plant	49° 15' N	006° 51' E	49.25	6.85	F	-	Saarstahl AG	Struktur-Holding-Stahl GmbH & Co KG, 74.9%	Dillinger Hüttenwerke AG, 25.1%	Active	2,900	thousand metric tons per year	Combined capacities for positions 619–621.
622	2006	Germany	Iron and steel: crude steel	Dillingen	Plant at Dillingen	Plant	49° 21' N	006° 46' E	49.35	6.76	F	-	AG der Dillinger Hüttenwerke	Mittal Steel Co. NV, 51.25%	Saarstahl AG, 33.75%; Struktur-Holding-Stahl GmbH & Co KG,	Active	2,700	thousand metric tons per year	-
623	2006	Germany	Iron and steel: crude steel	Eisenhüttenstadt	Plant at Eisenhüttenstadt	Plant	52° 10' N	014° 38' E	52.16	14.63	F	-	Arcelor Eisenhüttenstadt GmbH	Mittal Steel Co. NV, 100%	-	Active	2,400	thousand metric tons per year	-
624	2006	Germany	Iron and steel: crude steel	Hamburg	Plant at Hamburg	Plant	53° 31' N	009° 55' E	53.52	9.91	F	-	Mittal Steel Co. NV	-	-	Active	2,400	thousand metric tons per year	Combined capacities for positions 624–625.

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625	2006	Germany	Iron and steel: crude steel	Duisburg	Plant at Duisburg	Plant	51° 26' N	006° 45' E	51.43	6.75	F	-	Mittal Steel Co. NV	-	-	Active	2,400	thousand metric tons per year	Combined capacities for positions 624–625.
626	2006	Germany	Iron and steel: crude steel	Kehl	Plant at Kehl	Plant	48° 35' N	007° 49' E	48.58	7.82	F	-	Badische Stahlwerke GmbH	-	-	Active	2,300	thousand metric tons per year	-
627	2006	Germany	Iron and steel: crude steel	Brandenburg	Plant at Brandenburg	Plant	52° 24' N	012° 30' E	52.40	12.50	F	-	Brandenburger Elektrostahlwerk GmbH	Riva Fire S.p.A., 100%	-	Active	1,700	thousand metric tons per year	-
628	2006	Germany	Iron and steel: crude steel	Bochum	Plant at Bochum	Plant	51° 29' N	007° 11' E	51.48	7.18	F	-	ThyssenKrupp Nirosta	ThyssenKrupp Steel AG, 100%	-	Active	1,600	thousand metric tons per year	Combined capacities for positions 628–629.
629	2006	Germany	Iron and steel: crude steel	Krefeld	Plant at Krefeld	Plant	51° 19' N	006° 34' E	51.32	6.57	F	-	ThyssenKrupp Nirosta	ThyssenKrupp Steel AG, 100%	-	Active	1,600	thousand metric tons per year	Combined capacities for positions 628–629.
630	2006	Germany	Iron and steel: crude steel	Bous	Plant at Bous	Plant	49° 17' N	006° 47' E	49.29	6.78	F	-	Georgsmarienhütte GmbH	-	-	Active	1,300	thousand metric tons per year	Combined capacities for positions 630–632.
631	2006	Germany	Iron and steel: crude steel	Georgsmarienhütte	Plant at Georgsmarienhütte	Plant	52° 13' N	008° 03' E	52.21	8.05	F	-	Georgsmarienhütte GmbH	-	-	Active	1,300	thousand metric tons per year	Combined capacities for positions 630–632.
632	2006	Germany	Iron and steel: crude steel	Gröditz	Plant at Gröditz	Plant	51° 24' N	013° 26' E	51.40	13.44	F	-	Georgsmarienhütte GmbH	-	-	Active	1,300	thousand metric tons per year	Combined capacities for positions 630–632.
633	2006	Germany	Iron and steel: crude steel	Herbertshofen	Plant at Herbertshofen	Plant	48° 14' N	009° 42' E	48.23	9.70	F	-	Lech-Stahlwerke GmbH	Max Aicher GmbH & Co. KG, 100%	-	Active	1,100	thousand metric tons per year	Combined capacities for positions 633–636.
634	2006	Germany	Iron and steel: crude steel	Siegen	Plant at Siegen	Plant	50° 52' N	008° 01' E	50.86	8.01	F	-	Deutsche Edelstahlwerke GmbH	-	-	Active	1,100	thousand metric tons per year	Combined capacities for positions 633–636.
635	2006	Germany	Iron and steel: crude steel	Unterwellenborn	Plant at Unterwellenborn	Plant	50° 39' N	011° 26' E	50.65	11.44	F	-	Stahlwerk Thüringen GmbH	Alfonso Gallardo S.A., 100%	-	Active	1,100	thousand metric tons per year	Combined capacities for positions 633–636.
636	2006	Germany	Iron and steel: crude steel	Witten	Plant at Witten	Plant	51° 26' N	007° 20' E	51.43	7.33	F	-	Deutsche Edelstahlwerke GmbH	-	-	Active	1,100	thousand metric tons per year	Combined capacities for positions 633–636.
637	2006	Germany	Iron and steel: crude steel	Hennigsdorf	Plant at Hennigsdorf	Plant	52° 39' N	013° 13' E	52.65	13.21	F	-	Hennigsdorfer Elektrostahlwerk GmbH	Riva Fire S.p.A., 100%	-	Active	1,000	thousand metric tons per year	-
638	2006	Germany	Iron and steel: crude steel	Riesa	Plant at Riesa	Plant	51° 19' N	013° 17' E	51.31	13.29	F	-	Elbe-Stahlwerke Feralpi GmbH	Feralpi Siderurgica S.p.A., 100%	-	Active	900	thousand metric tons per year	-
639	2006	Germany	Lead	Freiberg-Sachsen	Secondary smelter at Freiberg-Sachsen	Plant	50° 55' N	013° 22' E	50.91	13.37	F	-	Berzelius Metall GmbH	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 639–641.
640	2006	Germany	Lead	Braubach am Rhein, Braubach	Secondary smelter at Braubach am Rhein	Plant	50° 16' N	007° 40' E	50.27	7.66	A	-	Berzelius Metall GmbH	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 639–641.
641	2006	Germany	Lead	Stolberg	Primary smelter at Stolberg	Plant	51° 34' N	010° 57' E	51.57	10.95	A	-	Berzelius Metall GmbH	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 639–641.
642	2006	Germany	Lead	Duisburg	Refinery at Duisburg	Plant	51° 25' N	006° 44' E	51.42	6.74	F	-	Sudamin MHD GmbH	-	-	Active	120	thousand metric tons per year	-
643	2006	Germany	Lead	Nordenham	Smelter and refinery at Nordenham	Plant	53° 30' N	008° 30' E	53.50	8.50	F	-	Metaleurop Weser GmbH	Metaleurop S.A., 100%	-	Active	120	thousand metric tons per year	-
644	2006	Germany	Lead	Hamburg	Refinery at Hamburg	Plant	53° 31' N	010° 02' E	53.52	10.04	F	-	Norddeutsche Affinerie AG	-	-	Active	50	thousand metric tons per year	-
645	2006	Germany	Limestone	Grevenbrück	Plant at Grevenbrück	Plant	51° 08' N	008° 01' E	51.14	8.01	F	-	Schäfer Kalk GmbH & Co KG	-	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 645–648.
646	2006	Germany	Limestone	Hahnstätten	Plant at Hahnstätten	Plant	50° 19' N	008° 04' E	50.32	8.06	F	-	Schäfer Kalk GmbH & Co KG	-	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 645–648.
647	2006	Germany	Limestone	Steeden	Plant at Steeden	Plant	50° 26' N	008° 08' E	50.43	8.13	F	-	Schäfer Kalk GmbH & Co KG	-	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 645–648.
648	2006	Germany	Limestone	Stromberg	Plant at Stromberg	Plant	51° 48' N	008° 12' E	51.80	8.20	A	-	Schäfer Kalk GmbH & Co KG	-	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 645–648.
649	2006	Germany	Limestone	Bad Kösen	Quarry at Bad Kösen	Mine	51° 08' N	011° 43' E	51.13	11.71	F	-	Kalkwerk Bad Kösen GmbH	-	-	Active	2,000	thousand metric tons per year	-
650	2006	Germany	Limestone	Kaltes Tal	Quarry at Kaltes Tal	Mine	51° 46' N	010° 50' E	51.77	10.84	F	-	Fels-Werke GmbH	-	-	Active	2,000	thousand metric tons per year	-
651	2006	Germany	Limestone	Rübeland	Quarry at Rübeland	Mine	51° 45' N	010° 50' E	51.75	10.83	F	-	Harz-Kalk GmbH	-	-	Active	2,000	thousand metric tons per year	-
652	2006	Germany	Magnesium: metal, secondary	Deizisau	Plant at Deizisau	Plant	48° 43' N	009° 24' E	48.72	9.40	F	-	Aleris Recycling (German Works) GmbH	Aleris International Inc., 100%	-	Active	0.050	thousand metric tons per year	-
653	2006	Germany	Magnesium: metal, secondary	Bottrop	Plant at Bottrop	Plant	51° 33' N	006° 58' E	51.55	6.96	F	-	Norsk Hydro Magnesiumgesellschaft GmbH	Norsk Hydro ASA, 100%	-	Active	0.026	thousand metric tons per year	-
654	2006	Germany	Magnesium: metal, secondary	Töging am Inn	Plant at Töging am Inn	Plant	48° 15' N	012° 35' E	48.25	12.59	F	-	Aleris Recycling (German Works) GmbH	Aleris International Inc., 100%	-	Active	0.015	thousand metric tons per year	-
655	2006	Germany	Natural gas	Clenze	Field in Clenze	Oil and Gas	52° 56' N	010° 57' E	52.93	10.95	A	-	BEB Erdgas-Erdöl GmbH	ExxonMobil Central Europe Holding GmbH, 50%	-	Active	9,500	million cubic meters per year	Combined capacities for positions 655–656.
656	2006	Germany	Natural gas	Grossenkmeten	Field in Grossenkmeten	Oil and Gas	51° 57' N	008° 16' E	51.95	8.27	A	-	BEB Erdgas-Erdöl GmbH	ExxonMobil Central Europe Holding GmbH, 50%	-	Active	9,500	million cubic meters per year	Combined capacities for positions 655–656.
657	2006	Germany	Natural gas	Scholen	Field in Scholen	Oil and Gas	52° 44' N	008° 46' E	52.73	8.77	A	-	Mobil Erdgas-Erdöl GmbH	ExxonMobil Central Europe Holding GmbH, 100%	-	Active	4,000	million cubic meters per year	-
658	2006	Germany	Petroleum: crude	West of Ems River, Voigtei	Oilfields at West of Ems River, Voigtei	Oil and Gas	52° 36' N	008° 55' E	52.60	8.92	A	-	BEB Erdgas-Erdöl GmbH	-	-	Active	30,000	thousand 42-gallon barrels per day	Estimate.
659	2006	Germany	Petroleum: crude	West of Ems River, Voigtei	Oilfields at West of Ems River, Voigtei	Oil and Gas	52° 36' N	008° 55' E	52.60	8.92	A	-	Wintershall AG	BASF AG, 100%	-	Active	21,000	thousand 42-gallon barrels per day	Estimate.
660	2006	Germany	Petroleum: crude	Elbe-Weser Rivers, Söhlingen	Oilfields at Elbe-Weser Rivers, Söhlingen	Oil and Gas	53° 05' N	009° 37' E	53.08	9.62	A	-	Deutsche Texaco AG	-	-	Active	20,000	thousand 42-gallon barrels per day	Estimate.
661	2006	Germany	Petroleum: refined	Godorf	Refinery at Godorf	Plant	50° 52' N	006° 59' E	50.86	6.98	F	-	Deutsche Shell AG	-	-	Active	256,000	thousand 42-gallon barrels per day	Estimate. Combined capacities for positions

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662	2006	Germany	Petroleum: refined	Grasbrook	Refinery at Grasbrook	Plant	53° 29' N	009° 58' E	53.49	9.96	F	-	Deutsche Shell AG	-	-	Active	256,000	thousand 42-gallon barrels per day	Estimate. Combined capacities for positions
663	2006	Germany	Petroleum: refined	Hamburg	Refinery at Hamburg	Plant	53° 31' N	009° 58' E	53.51	9.96	F	-	Deutsche Shell AG	-	-	Active	256,000	thousand 42-gallon barrels per day	Estimate. Combined capacities for positions
664	2006	Germany	Petroleum: refined	Ingolstadt	Refinery at Ingolstadt	Plant	48° 45' N	011° 29' E	48.75	11.48	F	-	Esso Deutschland GmbH	ExxonMobil Central Europe Holding GmbH, 100%	-	Active	245,000	thousand 42-gallon barrels per day	Estimate. Combined capacities for positions
665	2006	Germany	Petroleum: refined	Karlsruhe	Refinery at Karlsruhe	Plant	49° 04' N	008° 20' E	49.06	8.34	F	-	Esso Deutschland GmbH	ExxonMobil Central Europe Holding GmbH, 100%	-	Active	245,000	thousand 42-gallon barrels per day	Estimate. Combined capacities for positions
666	2006	Germany	Petroleum: refined	Gelsenkirchen	Refinery at Gelsenkirchen	Plant	51° 32' N	007° 03' E	51.54	7.05	F	-	Ruhr Oel GmbH	Petróleos de Venezuela S.A., 50%, and BP Gelsenkirchen GmbH	-	Active	215,500	thousand 42-gallon barrels per day	Estimate.
667	2006	Germany	Petroleum: refined	Neustadt-Donau	Refinery at Neustadt-Donau	Plant	48° 47' N	011° 45' E	48.79	11.75	F	-	Bayernoil Raffineriegesellschaft GmbH	OMV AG, 45%	Ruhr Oel GmbH, 25%; AGIP Deutschland GmbH, 20%;	Active	145,000	thousand 42-gallon barrels per day	Estimate.
668	2006	Germany	Potash: K2O content	Heringen	Wintershall Mine	Mine	50° 19' N	008° 04' E	50.32	8.06	F	-	K+S Kali GmbH	K+S Aktiengesellschaft, 100%	-	Active	6,000	thousand metric tons per year	Combined capacities for positions 668–672.
669	2006	Germany	Potash: K2O content	Neuhof-Ellers	Mine at Neuhof-Ellers	Mine	50° 28' N	009° 35' E	50.46	9.59	F	-	K+S Kali GmbH	K+S Aktiengesellschaft, 100%	-	Active	6,000	thousand metric tons per year	Combined capacities for positions 668–672.
670	2006	Germany	Potash: K2O content	Phillippsthal	Hattorf Mine	Mine	50° 50' N	009° 58' E	50.83	9.97	F	-	K+S Kali GmbH	K+S Aktiengesellschaft, 100%	-	Active	6,000	thousand metric tons per year	Combined capacities for positions 668–672.
671	2006	Germany	Potash: K2O content	Sondershausen	Mine at Sondershausen	Mine	51° 24' N	010° 49' E	51.40	10.82	F	-	K+S Kali GmbH	K+S Aktiengesellschaft, 100%	-	Active	6,000	thousand metric tons per year	Combined capacities for positions 668–672.
672	2006	Germany	Potash: K2O content	Zielitz	Sigmundshall Mine	Mine	52° 18' N	011° 41' E	52.30	11.69	F	-	K+S Kali GmbH	K+S Aktiengesellschaft, 100%	-	Active	6,000	thousand metric tons per year	Combined capacities for positions 668–672.
673	2006	Germany	Salt: rock	Bad Friedrichshall-Kochendorf	Mine at Bad Friedrichshall-	Mine	49° 13' N	009° 13' E	49.21	9.22	F	-	K+S Salz GmbH	K+S Aktiengesellschaft, 100%	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 673–679.
674	2006	Germany	Salt: rock	Bernburg	Werk Bernburg Mine	Mine	51° 48' N	011° 45' E	51.80	11.75	F	-	European Salt Company GmbH & Co. KG (esco)	-	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 673–679.
675	2006	Germany	Salt: rock	Grasleben	Braunschweig-Lüneburg Mine	Mine	52° 18' N	011° 04' E	52.30	11.07	F	-	K+S Salz GmbH	K+S Aktiengesellschaft, 100%	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 673–679.
676	2006	Germany	Salt: rock	Grasleben	Werk Braunschweig-Lüneburg Mine	Mine	52° 18' N	011° 02' E	52.30	11.04	F	-	European Salt Company GmbH & Co. KG (esco)	-	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 673–679.
677	2006	Germany	Salt: rock	Heilbronn	Mine at Heilbronn	Mine	49° 06' N	009° 11' E	49.10	9.18	F	-	K+S Salz GmbH	K+S Aktiengesellschaft, 100%	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 673–679.
678	2006	Germany	Salt: rock	Rheinberg	Mine at Werk Borth	Mine	51° 37' N	006° 33' E	51.61	6.55	F	-	European Salt Company GmbH & Co. KG (esco)	-	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 673–679.
679	2006	Germany	Salt: rock	Rheinberg	Wesel Mine at Rheinberg	Mine	51° 36' N	006° 34' E	51.60	6.57	A	-	K+S Salz GmbH	K+S Aktiengesellschaft, 100%	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 673–679.
680	2006	Germany	Silicon: metal	Pocking	Four electric arc furnaces in plant at	Plant	48° 25' N	013° 20' E	48.42	13.33	F	-	RW Silicium GmbH	Graphit Kropfmühl AG, 100%	-	Active	28	thousand metric tons per year	-
681	2006	Germany	Zinc: metal	Nordenham	Smelter at Nordenham	Plant	53° 30' N	008° 30' E	53.50	8.50	F	-	Xstrata plc	-	-	Active	155	thousand metric tons per year	-
682	2006	Germany	Zinc: metal	Datteln	Refinery at Datteln	Plant	51° 37' N	007° 19' E	51.62	7.32	F	-	Ruhr-Zink GmbH	-	-	Active	140	thousand metric tons per year	-
683	2006	Germany	Zinc: metal	Duisburg	Smelter at Duisburg	Plant	51° 25' N	006° 44' E	51.42	6.74	F	-	Sudamin MHD GmbH	-	-	Active	100	thousand metric tons per year	-
684	2007	Greece	Alumina	Boeotia	Agios Nikolaos, Boeotia area	Plant	38° 14' N	022° 58' E	38.24	22.96	F	-	Aluminum de Grèce S.A. (AdG)	Mytilineos Holdings S.A., 53%	-	Active	750	thousand metric tons per year	-
685	2007	Greece	Aluminum	Boeotia	Agios Nikolaos, Boeotia area	Plant	38° 14' N	022° 58' E	38.24	22.96	F	-	Aluminum de Grèce S.A. (AdG)	Mytilineos Holdings S.A., 53%	-	Active	160	thousand metric tons per year	-
686	2007	Greece	Asbestos	Zidani, near Kozani	Mines at Zidani, near Kozani	Mine	40° 27' N	021° 48' E	40.45	21.80	F	U	Hellenic Mineral Mining Co. S.A.	-	-	Active	100	thousand metric tons per year	-
687	2007	Greece	Barite	Milos Island	Mine at Milos Island	Mine	36° 44' N	024° 30' E	36.74	24.50	F	S	S&B Industrial Minerals, S.A.	Eliopoulos-Kyriakopoulos Group	-	Active	1	thousand metric tons per year	-
688	2007	Greece	Bauxite	Itea	Plant at Itea	Plant	38° 27' N	022° 25' E	38.45	22.41	F	-	S&B Industrial Minerals, S.A.	Eliopoulos-Kyriakopoulos Group	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 688–690.
689	2007	Greece	Bauxite	Phocis	Mine at Phocis	Mine	38° 34' N	022° 07' E	38.57	22.12	A	-	S&B Industrial Minerals, S.A.	Eliopoulos-Kyriakopoulos Group	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 688–690.
690	2007	Greece	Bauxite	Phocis	Plant at Phocis	Plant	38° 34' N	022° 07' E	38.57	22.12	A	-	S&B Industrial Minerals, S.A.	Eliopoulos-Kyriakopoulos Group	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 688–690.
691	2007	Greece	Bauxite	Delphi-Distomon area	Boeotia and Phokida mines	Mine	38° 14' N	022° 58' E	38.24	22.96	F	S	Delphi-Distomon S.A.; Hellenic Bauxites of Distomon S.A.	Aluminum de Grèce S.A.	-	Active	500	thousand metric tons per year	-
692	2007	Greece	Bauxite	Aghia Marina	Plant in Aghia Marina	Plant	38° 11' N	024° 04' E	38.19	24.06	F	-	Eleusis Bauxites Mines, S.A.	-	-	Active	400	thousand metric tons per year	Combined capacities for positions 692–694.
693	2007	Greece	Bauxite	Drama	Plant in Drama	Plant	41° 09' N	024° 08' E	41.15	24.14	A	-	Eleusis Bauxites Mines, S.A.	-	-	Active	400	thousand metric tons per year	Combined capacities for positions 692–694.
694	2007	Greece	Bauxite	Itea	Plant in Itea	Plant	38° 27' N	022° 25' E	38.45	22.41	F	-	Eleusis Bauxites Mines, S.A.	-	-	Active	400	thousand metric tons per year	Combined capacities for positions 692–694.
695	2007	Greece	Bauxite	Itea	Mine near Itea	Mine	38° 27' N	022° 25' E	38.45	22.41	F	S	Eleusis Bauxites Mines, S.A.	-	-	Active	300	thousand metric tons per year	Combined capacities for positions 695–697.
696	2007	Greece	Bauxite	Drama	Mine near Drama	Mine	41° 09' N	024° 08' E	41.15	24.14	A	S	Eleusis Bauxites Mines, S.A.	-	-	Active	300	thousand metric tons per year	Combined capacities for positions 695–697.
697	2007	Greece	Bauxite	Phthiotis-Phocis	Mine near Phthiotis-Phocis	Mine	39° 01' N	022° 19' E	39.01	22.31	A	-	Eleusis Bauxites Mines, S.A.	-	-	Active	300	thousand metric tons per year	Combined capacities for positions 695–697.
698	2007	Greece	Cement	Milaki Evia	Plant at Milaki Evia	Plant	38° 23' N	024° 04' E	38.38	24.06	F	-	Heracles Cement S.A.	Lafarge Group	-	Active	9,600	thousand metric tons per year	Combined capacities for positions 698–700.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DDLAT	DDLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
699	2007	Greece	Cement	Halkis Evia	Plant at Halkis Evia	Plant	38° 27' N	023° 38' E	38.45	23.63	F	-	Heracles Cement S.A.	Lafarge Group	-	Active	9,600	thousand metric tons per year	Combined capacities for positions 698–700.
700	2007	Greece	Cement	Volos	Plant at Volos	Plant	39° 22' N	022° 59' E	39.36	22.99	F	-	Heracles Cement S.A.	Lafarge Group	-	Active	9,600	thousand metric tons per year	Combined capacities for positions 698–700.
701	2007	Greece	Cement	Euboea Island	Mikron Vathy plant	Plant	38° 26' N	023° 36' E	38.44	23.60	F	-	Halkis Cement Co. S.A.	Lafarge Group	-	Active	3,000	thousand metric tons per year	-
702	2007	Greece	Cement	Boeotia	Kamari plant	Plant	37° 02' N	025° 08' E	37.03	25.14	F	-	Titan Cement Co. S.A.	-	-	Active	2,600	thousand metric tons per year	-
703	2007	Greece	Cement	Peloponnesus	Patras plant	Plant	38° 20' N	021° 51' E	38.33	21.85	F	-	Titan Cement Co. S.A.	-	-	Active	1,900	thousand metric tons per year	-
704	2007	Greece	Cement	Salonica	Salonica plant	Plant	40° 42' N	022° 57' E	40.70	22.95	F	-	Titan Cement Co. S.A.	-	-	Active	1,650	thousand metric tons per year	-
705	2007	Greece	Cement	Athens	Paralia Aspropyrgos plant	Plant	38° 05' N	023° 35' E	38.09	23.59	F	-	Halyps Cement S.A.	Ciments Français, France	-	Active	800	thousand metric tons per year	-
706	2007	Greece	Cement	Athens area	Elefsis plant	Plant	37° 59' N	023° 44' E	37.98	23.73	A	-	Titan Cement Co. S.A.	-	-	Active	400	thousand metric tons per year	-
707	2007	Greece	Clay: bentonite, crude	Adamas, Milos Island	Mine at Adamas, Milos Island	Mine	36° 45' N	024° 26' E	36.75	24.43	A	S	S&B Industrial Minerals, S.A.	Eliopoulos-Kyriakopoulos Group	-	Active	600	thousand metric tons per year	-
708	2007	Greece	Clay: bentonite, crude	Adamas, Milos Island	Mine at Adamas, Milos Island	Mine	36° 45' N	024° 26' E	36.75	24.43	A	S	Mykobar Mining Co. S.A.	Silver & Baryte Ores Mining Co. S.A.	-	Active	300	thousand metric tons per year	-
709	2007	Greece	Clay: bentonite, crude	Adamas, Milos Island	Plant at Adamas, Milos Island	Plant	36° 45' N	024° 26' E	36.75	24.43	A	-	Mykobar Mining Co. S.A.	Silver & Baryte Ores Mining Co. S.A.	-	Active	200	thousand metric tons per year	-
710	2007	Greece	Clay: bentonite, crude	Milos Island	Surface mine on Milos Island	Mine	36° 45' N	024° 26' E	36.75	24.43	A	S	Mediterranean Bentonite Co. S.A.	Industria Chimica Mineraria S.p.A., Italy	-	Active	20	thousand metric tons per year	-
711	2007	Greece	Clay: bentonite, processed	Voudia Bay, Milos Island	Plant at Voudia Bay, Milos Island	Plant	36° 45' N	024° 26' E	36.75	24.43	A	-	S&B Industrial Minerals, S.A.	Eliopoulos-Kyriakopoulos Group	-	Active	400	thousand metric tons per year	-
712	2007	Greece	Coal: lignite	Kozani	Ptolemais mine	Mine	40° 27' N	021° 48' E	40.45	21.80	F	S	Public Power Corporation	Government	-	Active	28,000	thousand metric tons per year	-
713	2007	Greece	Coal: lignite	Peloponnesus	Megalopolis mine	Mine	37° 23' N	022° 07' E	37.38	22.11	F	S	Public Power Corporation	Government	-	Active	7,000	thousand metric tons per year	-
714	2007	Greece	Coal: lignite	Euboea Island	Aliveri mine	Mine	38° 26' N	024° 02' E	38.43	24.04	F	S	Public Power Corporation	Government	-	Active	420	thousand metric tons per year	-
715	2007	Greece	Ferroalloys: Ferronickel, Ni	Larymna	Larymna metallurgical plant	Plant	38° 34' N	023° 17' E	38.56	23.29	F	-	Larco G.M.M. S.A.	-	-	Active	25	thousand metric tons per year	-
716	2007	Greece	Gold: concentrate	Olympias	Kassandra Mine	Mine	40° 31' N	023° 48' E	40.52	23.80	F	U	Hellas Gold S.A.	European Goldfields Ltd.	-	Active	5,000	kilograms per year	-
717	2007	Greece	Gypsum	Crete Island	Mine at Altsi	Mine	35° 19' N	024° 55' E	35.31	24.92	A	S	Lava Mining and Quarrying Co. S.A.	-	-	Active	500	thousand metric tons per year	-
718	2007	Greece	Gypsum	Crete Island	Mine at Altsi	Mine	35° 19' N	024° 55' E	35.31	24.92	A	-	Titan Cement Co. S.A.	-	-	Active	280	thousand metric tons per year	-
719	2007	Greece	Hunite/hydromagne site	Kozani Basin	Mine in Kozani Basin	Mine	40° 19' N	021° 49' E	40.31	21.82	A	S	Microfine S.A.	-	-	Active	100	thousand metric tons per year	-
720	2007	Greece	Iron and steel: crude steel	Almyros	Steelwork at Almyros	Mine	39° 10' N	022° 50' E	39.17	22.84	F	-	Sidenor Steel Products Manufacturing S.A.	-	-	Active	2,800	thousand metric tons per year	Combined capacities for positions 720–723.
721	2007	Greece	Iron and steel: crude steel	Almyros	Steelwork at Almyros	Plant	39° 10' N	022° 51' E	39.16	22.85	F	-	Sidenor Steel Products Manufacturing S.A.	-	-	Active	2,800	thousand metric tons per year	Combined capacities for positions 720–723.
722	2007	Greece	Iron and steel: crude steel	Thessaalonili	Steelworks at Thessaalonili	Mine	40° 42' N	022° 49' E	40.70	22.82	F	-	Sidenor Steel Products Manufacturing S.A.	-	-	Active	2,800	thousand metric tons per year	Combined capacities for positions 720–723.
723	2007	Greece	Iron and steel: crude steel	Thessaalonili	Steelworks at Thessaalonili	Plant	40° 42' N	022° 49' E	40.70	22.82	F	-	Sidenor Steel Products Manufacturing S.A.	-	-	Active	2,800	thousand metric tons per year	Combined capacities for positions 720–723.
724	2007	Greece	Iron and steel: crude steel	Volos	Steelworks at Volos	Mine	39° 22' N	022° 53' E	39.37	22.88	F	-	Halyvourgia Thessalias S.A.	Manassis Bros. and Voyatzis S.A., 65%	National Investment Bank for Industrial Development. 35%	Active	1,500	thousand metric tons per year	Combined capacities for positions 724–725.
725	2007	Greece	Iron and steel: crude steel	Volos	Steelworks at Volos	Plant	39° 22' N	022° 53' E	39.37	22.88	F	-	Halyvourgia Thessalias S.A.	Manassis Bros. and Voyatzis S.A., 65%	National Investment Bank for Industrial Development. 35%	Active	1,500	thousand metric tons per year	Combined capacities for positions 724–725.
726	2007	Greece	Iron and steel: crude steel	Eleusis	Steelworks at Eleusis	Mine	38° 03' N	023° 34' E	38.05	23.56	F	-	Halyvourgiki, Inc.	-	-	Active	1,200	thousand metric tons per year	Combined capacities for positions 726–727.
727	2007	Greece	Iron and steel: crude steel	Eleusis	Steelworks at Eleusis	Plant	38° 03' N	023° 34' E	38.05	23.56	F	-	Halyvourgiki, Inc.	-	-	Active	1,200	thousand metric tons per year	Combined capacities for positions 726–727.
728	2007	Greece	Iron and steel: crude steel	Thessaloniki	Steelwork at Thessaloniki	Mine	40° 42' N	022° 49' E	40.70	22.82	F	-	Hellenic Steel Co.	-	-	Active	1,000	thousand metric tons per year	-
729	2007	Greece	Iron and steel: crude steel	Thisvi	Steelwork at Thisvi	Mine	38° 14' N	022° 58' E	38.24	22.96	F	-	Corinth Pipeworks S.A. (CPW)	-	-	Active	700	thousand metric tons per year	-
730	2007	Greece	Lead: concentrate	Olympias, Stratoni, northeastern Chalkidike	Kassandra mine	Mine	40° 31' N	023° 48' E	40.52	23.80	F	U	Hellas Gold S.A.	European Goldfields Ltd.	-	Active	30	thousand metric tons per year	-
731	2007	Greece	Magnesite: concentrate	Chalkidiki, northern Greece	Mine at Chalkidiki	Mine	40° 25' N	023° 17' E	40.42	23.29	F	U	Grecian Magnesite S.A. (GM)	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 731–736.
732	2007	Greece	Magnesite: concentrate	Chalkidiki, northern Greece	Plant at Chalkidiki	Plant	40° 25' N	023° 17' E	40.42	23.29	F	U	Grecian Magnesite S.A. (GM)	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 731–736.
733	2007	Greece	Magnesite: concentrate	Gerakini, northern Greece	Mine at Gerakini	Mine	40° 17' N	023° 27' E	40.29	23.45	F	S	Grecian Magnesite S.A. (GM)	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 731–736.
734	2007	Greece	Magnesite: concentrate	Gerakini, northern Greece	Plant at Gerakini	Plant	40° 17' N	023° 27' E	40.29	23.45	F	S	Grecian Magnesite S.A. (GM)	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 731–736.
735	2007	Greece	Magnesite: concentrate	Kalives	Mine at Kalives	Mine	35° 25' N	024° 11' E	35.42	24.19	F	U	Grecian Magnesite S.A. (GM)	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 731–736.

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736	2007	Greece	Magnesite concentrate	Kalives	Plant at Kalives	Plant	35° 25' N	024° 11' E	35.42	24.19	F	U	Grecian Magnesite S.A. (GM)	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 731–736.
737	2007	Greece	Manganese: battery-grade MnO2	Nevrokopi, Drama	Mine at Nevrokopi, Drama	Mine	41° 18' N	023° 56' E	41.30	23.94	F	S	Eleusis Bauxite Mines Mining, Industrial, and Shipping S.A.	National Bank of Greece (OAE)	-	Active	10	thousand metric tons per year	-
738	2007	Greece	Marble	Pallini	Pallini	Mine	38° 05' N	023° 55' E	38.08	23.91	F	-	Aghia Marina Marble Ltd.	-	-	Active	100,000	cubic meters per year	-
739	2007	Greece	Marble	Korinthos	Korinthos	Mine	37° 50' N	022° 54' E	37.84	22.90	F	-	Chris G. Karantanis & Sons Co.	-	-	Active	60,000	cubic meters per year	-
740	2007	Greece	Natural gas	Thasos Island	Prinos offshore gas field and oilfield	Oil and Gas	40° 47' N	024° 43' E	40.78	24.71	A	-	Public Petroleum Corporation	Government	-	Active	125	million cubic meters per year	-
741	2007	Greece	Nickel: ore	Larymna	Evia Mine	Mine	38° 35' N	023° 16' E	38.58	23.27	F	U	Larco G.M.M. S.A.	-	-	Active	1,500	thousand metric tons per year	-
742	2007	Greece	Nickel: ore	Larymna	Agios Ioannis mine	Mine	38° 35' N	023° 16' E	38.58	23.27	F	U	Larco G.M.M. S.A.	-	-	Active	500	thousand metric tons per year	-
743	2007	Greece	Nitrogen: N content of ammonia	Nea Karvall	Plant at Nea Karvall	Plant	40° 58' N	024° 29' E	40.96	24.48	F	-	Phosphoric Fertilizers S.A.	-	-	Active	150	thousand metric tons per year	-
744	2007	Greece	Perlite	Milos Islands	Mine on Milos Islands	Mine	36° 42' N	024° 22' E	36.70	24.36	F	S	S&B Industrial Minerals, S.A.	Eliopoulos-Kyriakopoulos Group	-	Active	650	thousand metric tons per year	Combined capacities for positions 744–746.
745	2007	Greece	Perlite	Kos	Mine on Kos	Mine	36° 50' N	027° 09' E	36.83	27.15	F	S	S&B Industrial Minerals, S.A.	Eliopoulos-Kyriakopoulos Group	-	Active	650	thousand metric tons per year	Combined capacities for positions 744–746.
746	2007	Greece	Perlite	Pireaus	Plant at Pireaus	Plant	38° 05' N	023° 47' E	38.08	23.79	A	-	S&B Industrial Minerals, S.A.	Eliopoulos-Kyriakopoulos Group	-	Active	650	thousand metric tons per year	Combined capacities for positions 744–746.
747	2007	Greece	Perlite	Milos Island	Mine at Milos Island	Mine	36° 42' N	024° 22' E	36.70	24.36	F	S	Otavi Minen Hellas S.A.	Otavi Minen AG, Germany	-	Active	150	thousand metric tons per year	-
748	2007	Greece	Perlite	Kos Island	Mine at Kos Island	Mine	36° 50' N	027° 09' E	36.83	27.15	F	S	Bouras Co.	-	-	Active	50	thousand metric tons per year	-
749	2007	Greece	Petroleum: refined	Corinth	Refinery at Aghii Theodori	Plant	37° 55' N	023° 04' E	37.92	23.07	F	-	Motor Oil (Hellas) Corinth Refineries S.A.	-	-	Active	140	thousand 42-gallon barrels per day	-
750	2007	Greece	Petroleum: refined	Eleusis	Refinery at Eleusis	Plant	38° 02' N	023° 31' E	38.04	23.51	F	-	Petrola Hellas S.A.	-	-	Active	100	thousand 42-gallon barrels per day	-
751	2007	Greece	Petroleum: refined	Aspropyrgos	Refinery at Aspropyrgos	Plant	38° 02' N	023° 37' E	38.03	23.61	F	-	Hellenic Aspropyrgos Refinery S.A.	-	-	Active	95	thousand 42-gallon barrels per day	-
752	2007	Greece	Petroleum: refined	Thessaloniki	Refinery at Thessaloniki	Plant	40° 40' N	022° 53' E	40.67	22.89	F	-	Thessaloniki Refining Co. A.E.	-	-	Active	76	thousand 42-gallon barrels per day	-
753	2007	Greece	Pozzolana	Milos Island	Xylokeratia	Mine	36° 40' N	024° 22' E	36.66	24.36	F	S	Lava Mining and Quarrying Co.	Heracles General Cement Co. S.A.	-	Active	600	thousand metric tons per year	-
754	2007	Greece	Pozzolana	Milos Island	Xylokeratia	Mine	36° 40' N	024° 22' E	36.66	24.36	F	S	Titan Cement Co. S.A.	-	-	Active	300	thousand metric tons per year	-
755	2007	Greece	Pumice	Yali Island	Quarry at Yali Island	Mine	35° 04' N	025° 02' E	35.07	25.03	A	S	Lava Mining and Quarrying Co.	Heracles General Cement Co. S.A.	-	Active	100	thousand metric tons per year	-
756	2007	Greece	Quartz	Milos Island	Quarry at Adamas	Mine	36° 44' N	024° 30' E	36.74	24.50	F	S	Lava Mining and Quarrying Co.	Heracles General Cement Co. S.A.	-	Active	150	thousand metric tons per year	-
757	2007	Greece	Zeolite	Pendalofos	Mine at Pendalofos	Mine	41° 38' N	026° 11' E	41.64	26.18	A	S	S&B Industrial Minerals, S.A.	Eliopoulos-Kyriakopoulos Group	-	Active	100	thousand metric tons per year	Combined capacities for positions 757–758.
758	2007	Greece	Zeolite	Ritsona	Plant at Ritsona	Plant	38° 23' N	023° 29' E	38.38	23.48	F	S	S&B Industrial Minerals, S.A.	Eliopoulos-Kyriakopoulos Group	-	Active	100	thousand metric tons per year	Combined capacities for positions 757–758.
759	2007	Greece	Zinc: mine, Zn concentrate	Olympias and Stratonii, northeastern Chalkidike	Kassandra mines	Mine	40° 31' N	023° 48' E	40.52	23.80	F	U	Hellas Gold S.A. (European Goldfields Ltd.)	-	-	Active	30	thousand metric tons per year	-
760	2007	Hungary	Alumina	Ajka , about 120 kilometers southwest of Budapest, near	Ajka Timfoldgyar plant	Plant	47° 05' N	017° 33' E	47.09	17.55	F	-	Magyar Aluminum Ltd. (MAL)	-	-	Active	400	thousand metric tons per year	-
761	2007	Hungary	Alumina	Moson-Magyarovar, in northwestern corner of	Moson-Magyarovar plant	Plant	47° 52' N	017° 15' E	47.87	17.25	F	-	Motim Electrocorundum Ltd.	-	-	Active	30	thousand metric tons per year	-
762	2007	Hungary	Aluminum: primary	Inota , near Varpalota, 75 kilometers southwest of	Inota plant	Plant	47° 12' N	018° 13' E	47.20	18.21	F	-	INOTAL Aluminum Processing Ltd.	-	-	Active	35	thousand metric tons per year	-
763	2007	Hungary	Bauxite	Bakony District, extending roughly 100 kilometers	Mine at Bakony	Mine	47° 23' N	017° 49' E	47.39	17.81	F	-	Magyar Aluminum Ltd. (MAL)	Bakony Bauxite Mines Ltd.	-	Active	1,500	thousand metric tons per year	-
764	2007	Hungary	Cement	Hejoscaba, 150 kilometers northeast of Budapest	Plant at Hejoscaba	Plant	48° 04' N	020° 48' E	48.07	20.80	F	-	Holcim Hungaria Zrt	Holcim, 100%	-	Active	2,100	thousand metric tons per year	Combined capacities for positions 764–765.
765	2007	Hungary	Cement	Labatlan, 20 kilometers north of Tatabanya	Plant at Labatlan	Plant	47° 45' N	018° 30' E	47.75	18.50	F	-	Holcim Hungaria Zrt	Holcim, 100%	-	Active	2,100	thousand metric tons per year	Combined capacities for positions 764–765.
766	2007	Hungary	Cement	Vac, 50 kilometers north of Budapest	Plant at Vac	Plant	47° 49' N	019° 06' E	47.81	19.10	F	-	Dunai Cement es Meszmu Kft	Heidelberger & Schwenk (Germany), 100%	-	Active	1,200	thousand metric tons per year	-
767	2007	Hungary	Cement	Belapatfalva, near Miskolc, 125 kilometers northeast of	Plant at Belapatfalva	Plant	48° 02' N	020° 22' E	48.04	20.37	F	-	Belapatfalvalvi Cement es Meszipari Rt	Heidelberger & Schwenk (Germany) and Hungarian Group	-	Active	1,100	thousand metric tons per year	-
768	2007	Hungary	Cement	Beremend, 45 kilometers south of Pecs	Plant at Beremend	Plant	45° 49' N	018° 24' E	45.81	18.40	F	-	Beremend Cement es Meszipari Rt	Heidelberger & Schwenk (Germany), 100%	-	Active	1,090	thousand metric tons per year	-
769	2007	Hungary	Clay	Felsopeteny	Mines at Felsopeteny, two open pit mines and	Mine	47° 53' N	019° 13' E	47.89	19.21	F	-	Agyag-Asvany Kft [Navan Resources PLC (Ireland)]	-	-	Active	35	thousand metric tons per year	-
770	2007	Hungary	Coal: bituminous and lignite	Oroszlany coal mining region, 45 kilometers west of	Mine at Oroszlany	Mine	47° 31' N	018° 17' E	47.51	18.29	F	-	Magyar Szenbanyaszati Troszt (MSZT) (Hungarian Coal Mining	-	-	Active	8,900	thousand metric tons per year	Combined capacities for positions 770–771.
771	2007	Hungary	Coal: bituminous and lignite	Tatabany coal mining region, 45 kilometers west of	Mine at Tatabanya	Mine	47° 34' N	018° 27' E	47.56	18.45	F	-	Magyar Szenbanyaszati Troszt (MSZT) (Hungarian Coal Mining	-	-	Active	8,900	thousand metric tons per year	Combined capacities for positions 770–771.
772	2007	Hungary	Coal: bituminous and lignite	Borsod coal mining region, 130 kilometers northeast of	Mine at Borsod	Mine	48° 19' N	020° 45' E	48.32	20.75	A	-	Magyar Szenbanyaszati Troszt (MSZT) (Hungarian Coal Mining	-	-	Active	5,200	thousand metric tons per year	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
773	2007	Hungary	Coal: bituminous and lignite	Mecsek coal mining region, near Pecs and Komlo, north of Visonta, 80 kilometers	Mine at Mecsek	Mine	46° 10' N	018° 18' E	46.17	18.30	F	-	Magyar Szenbanyaszati Troszt (MSZT) (Hungarian Coal Mining)	-	-	Active	3,100	thousand metric tons per year	-
774	2007	Hungary	Coal: lignite	Thorez opencast mine at Visonta, 80 kilometers	Mine at Thorez	Mine	47° 47' N	020° 04' E	47.79	20.06	F	S	Magyar Szenbanyaszati Troszt (MSZT) (Hungarian Coal Mining)	-	-	Active	7,000	thousand metric tons per year	-
775	2007	Hungary	Iron and steel: steel	Near Dunajvaros, 60 kilometers south of Budapest	Plant near Dunajvaros	Plant	46° 56' N	018° 56' E	46.94	18.94	F	-	ISD Dunaferr Co. Ltd.	-	-	Active	1,400	thousand metric tons per year	-
776	2007	Hungary	Iron and steel: steel	Diosgyoer, 145 kilometers northeast of Budapest	Plant at Diosgyoer	Plant	48° 05' N	020° 44' E	48.09	20.74	F	-	DAM-Diosgyori Acelmuvek es Kereskedelmi Kft	-	-	Active	850	thousand metric tons per year	-
777	2007	Hungary	Iron and steel: steel	Ozd, 120 kilometers northeast of Budapest	Plant at Ozd	Plant	48° 14' N	020° 20' E	48.24	20.33	F	-	OAM-Ozdi Acelmuvek Kft	-	-	Active	360	thousand metric tons per year	-
778	2007	Hungary	Manganese	Urkut manganese ore mines, 120 kilometers southwest of Hajduszoboszo gas fields, 180 kilometers east of Budapest	Mine at Urkut	Mine	47° 07' N	017° 38' E	47.12	17.64	F	-	Orszagos Erc-es Asvanybanyak (National Ore and Mineral Mines)	-	-	Active	160	thousand metric tons per year	-
779	2007	Hungary	Natural gas	Haiduszoboszo gas fields, 180 kilometers east of Budapest	Gas field at Haiduszoboszo	Oil and Gas	47° 27' N	021° 24' E	47.45	21.40	A	-	Hungarian Oil and Gas Co. (MOL)	-	-	Active	50,000	thousand metric tons per year	-
780	2007	Hungary	Natural gas	Bekes	Small gas field at Bekes	Oil and Gas	46° 46' N	021° 08' E	46.77	21.13	A	-	Hungarian Oil and Gas Co. (MOL)	-	-	Active	39,000	thousand metric tons per year	Combined capacities for positions 780–783.
781	2007	Hungary	Natural gas	Berefurdo	Small gas field at Berefurdo	Oil and Gas	47° 23' N	020° 52' E	47.38	20.86	A	-	Hungarian Oil and Gas Co. (MOL)	-	-	Active	39,000	thousand metric tons per year	Combined capacities for positions 780–783.
782	2007	Hungary	Natural gas	Kardoskut	Small gas field at Kardoskut	Oil and Gas	46° 29' N	020° 40' E	46.48	20.67	A	-	Hungarian Oil and Gas Co. (MOL)	-	-	Active	39,000	thousand metric tons per year	Combined capacities for positions 780–783.
783	2007	Hungary	Natural gas	Szank	Small gas field at Szank	Oil and Gas	46° 33' N	019° 40' E	46.55	19.67	A	-	Hungarian Oil and Gas Co. (MOL)	-	-	Active	39,000	thousand metric tons per year	Combined capacities for positions 780–783.
784	2007	Hungary	Natural gas	Algyo gas fields, southern Hungary	Gas field at Algyo	Oil and Gas	46° 21' N	020° 12' E	46.35	20.20	A	-	Hungarian Oil and Gas Co. (MOL)	-	-	Active	4,305	million cubic meters per year	Combined capacities for positions 784–785.
785	2007	Hungary	Natural gas	Szeged gas fields, southern Hungary	Gas field at Szeged	Oil and Gas	46° 15' N	020° 10' E	46.25	20.17	A	-	Hungarian Oil and Gas Co. (MOL)	-	-	Active	4,305	million cubic meters per year	Combined capacities for positions 784–785.
786	2007	Hungary	Perlite	Palhaza, northeastern Hungary	Open pit mine at Palhaza	Mine	48° 28' N	021° 29' E	48.46	21.49	F	S	Perlit 92 Kft (Navan Resources PLC (Ireland) and Hungarian	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 786–787.
787	2007	Hungary	Perlite	Palhaza, northeastern Hungary	Processing plant at Palhaza	Plant	48° 28' N	021° 30' E	48.46	21.50	F	S	Perlit 92 Kft (Navan Resources PLC (Ireland) and Hungarian	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 786–787.
788	2007	Hungary	Petroleum: crude	Szeged-Algyo Field, near Romanian-Serbian border; Szazhalombatta	Field at Szeged	Oil and Gas	46° 15' N	020° 10' E	46.25	20.17	A	-	Hungarian Oil and Gas Co. (MOL)	-	-	Active	7,000	thousand 42-gallon barrels per day	-
789	2007	Hungary	Petroleum: refined	Szazhalombatta	Refinery at Szazhalombatta	Plant	47° 17' N	018° 53' E	47.29	18.89	F	-	Hungarian Oil and Gas Co. (MOL); Duna Refinery	-	-	Active	55,000	thousand 42-gallon barrels per day	-
790	2007	Hungary	Petroleum: refined	Leninavaros	Refinery at Leninavaros	Plant	47° 55' N	021° 02' E	47.91	21.04	F	-	Subsidiaries of Hungarian Oil and Gas Co. (MOL); Tisza Petroleum	-	-	Active	22,000	thousand 42-gallon barrels per day	-
791	2007	Hungary	Petroleum: refined	Zalaegerszeg	Refinery at Zalaegerszeg	Plant	46° 49' N	016° 52' E	46.82	16.86	F	-	Subsidiaries of Hungarian Oil and Gas Co. (MOL); Zala Petroleum	-	-	Active	4,000	thousand 42-gallon barrels per day	-
792	2007	Hungary	Silica	Fehevarosugo	Mine at Fehevarosugo	Mine	47° 16' N	018° 17' E	47.27	18.29	F	-	Uveg-Asvany Kft. (Navan Resources PLC (Ireland) and	-	-	Active	660	thousand metric tons per year	Combined capacities for positions 792–793.
793	2007	Hungary	Silica	Fehevarosugo	Plant at Fehevarosugo	Plant	47° 16' N	018° 17' E	47.27	18.29	F	-	Uveg-Asvany Kft. (Navan Resources PLC (Ireland) and	-	-	Active	660	thousand metric tons per year	Combined capacities for positions 792–793.
794	2007	Iceland	Aluminum	Grundartangi	Smelter at Grundartangi	Plant	64° 22' N	022° 14' W	64.36	-21.77	F	-	Century Aluminum Co.	-	-	Active	260	thousand metric tons per year	-
795	2007	Iceland	Aluminum	Straumsvik	Smelter at Straumsvik	Plant	64° 03' N	023° 58' W	64.05	-22.03	F	-	Icelandic Aluminum (ISAL)	Alusuisse-Lonza Holding Ltd., 100%	-	Active	162	thousand metric tons per year	-
796	2007	Iceland	Cement	Akranes	Plant at Akranes	Plant	64° 19' N	023° 55' W	64.32	-22.08	F	-	Sementsverksmidja Riskins	Government, 100%	-	Active	115	thousand metric tons per year	-
797	2007	Iceland	Ferrosilicon	Grundartangi	Plant at Grundartangi	Plant	64° 22' N	022° 13' W	64.36	-21.78	F	-	Islenka jarblendifelagid hf (Icelandic Alloys Ltd.	Government, 55%	Elkem A/S, 30%	Active	72	thousand metric tons per year	-
798	2007	Iceland	Fertilizer	Gufunes	Plant at Gufunes	Plant	64° 09' N	022° 11' W	64.15	-21.82	F	-	Aburdarvarksmidja Rikisins	Government, 100%	-	Active	60	thousand metric tons per year	-
799	2007	Iceland	Pumice	Mount Helka	Mine at Mount Helka	Mine	64° 00' N	020° 20' W	64.00	-19.67	A	-	Hekla Pumice Co.	-	-	Active	210	thousand metric tons per year	-
800	2007	Iceland	Pumice	Mount Helka	Mine at Mount Helka	Mine	64° 00' N	020° 20' W	64.00	-19.67	A	-	Pumice Products Ltd	BM Valla Ltd., 100%	-	Active	32	thousand metric tons per year	-
801	2007	Iceland	Salt	Svartsengi	Plant at Svartsengi	Plant	63° 49' N	023° 19' W	63.82	-22.68	F	-	Icelandic Salt Co.	Akzo NV of Netherlands, 58%	-	Active	5	thousand metric tons per year	-
802	2007	Ireland	Alumina	Aughinish Island	Aughinish Island, County Limerick	Plant	52° 37' N	010° 56' W	52.62	-9.06	F	-	Aughinish Alumina plc (Glencore International AG)	-	-	Active	1,500	thousand metric tons per year	-
803	2007	Ireland	Cement	Limerick	Plant in Limerick	Plant	52° 38' N	009° 19' W	52.64	-8.69	F	-	Irish Cement Ltd.	-	-	Active	2,000	thousand metric tons per year	-
804	2007	Ireland	Cement	Platin	Plant in Platin	Plant	53° 41' N	007° 36' W	53.69	-6.40	F	-	Irish Cement Ltd.	-	-	Active	2,000	thousand metric tons per year	-
805	2007	Ireland	Lead-zinc: concentrate	Navan, County Meath	Tara Mine	Mine	53° 40' N	007° 17' W	53.66	-6.72	F	U	New Boliden AB	-	-	Active	215	thousand metric tons per year	-
806	2007	Ireland	Lead-zinc: concentrate	County Kilkenny	Lisheen Mine	Mine	52° 45' N	008° 20' W	52.75	-7.67	F	U	Anglo American plc	-	-	Active	160	thousand metric tons per year	-
807	2007	Ireland	Lead-zinc: concentrate	County Kilkenny	Galmoy Mine	Mine	52° 49' N	008° 25' W	52.81	-7.59	F	U	Arcon International Resources plc	Lundin Mining Corp., 84%	-	Active	135	thousand metric tons per year	-
808	2007	Ireland	Natural gas	Seven Heads field	Seven Heads field	Oil and Gas	51° 35' N	009° 17' W	51.59	-8.71	A	-	Ramco Energy plc	-	-	Active	1,415	million cubic meters per year	-
809	2007	Ireland	Natural gas	Offshore in Celtic Sea	Kinsale Head Field	Oil and Gas	51° 22' N	008° 00' W	51.37	-8.00	A	-	Marathon Oil Corp.	-	-	Active	60	million cubic meters per year	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
810	2007	Ireland	Nitrogen: N content of ammonia	Marino Point	Plant at Marino Point	Plant	51° 53' N	009° 40' W	51.88	-8.33	F	-	Irish Fertilizer Industries	-	-	Active	450	thousand metric tons per year	-
811	2007	Ireland	Peat	Midlands	Production mainly in the Midlands	Plant	53° 02' N	008° 42' W	53.03	-7.30	A	-	Bord Na Mona (Government Peat Board)	-	-	Active	4,200	thousand metric tons per year	-
812	2007	Ireland	Petroleum: refined	Whitegate, near Cork	Refinery at Whitegate	Plant	51° 49' N	009° 46' W	51.82	-8.24	F	-	Irish National Petroleum Corp. Ltd.	Tosco Corp., 100%	-	Active	75	thousand 42-gallon barrels per day	-
813	2007	Italy	Alumina	Portoscuso, Sardinia	Plant at Portoscuso	Plant	39° 13' N	008° 24' E	39.21	8.40	F	-	Eurallumina S.p.A.	Comalco Ltd., 56.2%	Glencore International AG, 43.8%	Active	1,000	thousand metric tons per year	-
814	2007	Italy	Aluminum	Porto Vesme	Smelter at Porto Vesme	Plant	39° 13' N	008° 24' E	39.21	8.40	F	-	Alcoa Italia S.p.A.	Alcoa Inc., 100%	-	Active	188	thousand metric tons per year	Combined capacities for positions 814–816.
815	2007	Italy	Aluminum	Fusina	Smelter at Fusina	Plant	45° 25' N	012° 15' E	45.42	12.25	F	-	Alcoa Italia S.p.A.	Alcoa Inc., 100%	-	Active	188	thousand metric tons per year	Combined capacities for positions 814–816.
816	2007	Italy	Aluminum	Sardinia	Smelter at Sardinia	Plant	39° 13' N	008° 24' E	39.21	8.40	F	-	Alcoa Italia S.p.A.	Alcoa Inc., 100%	-	Active	188	thousand metric tons per year	Combined capacities for positions 814–816.
817	2007	Italy	Asbestos	Balangero, near Turin	Mine at Balangero	Mine	45° 18' N	007° 31' E	45.30	7.51	F	-	Amiantifera di Balangero S.p.A.	-	-	Active	100	thousand metric tons per year	-
818	2007	Italy	Barite	Barega and Mont Ega, Sardinia	Mine at Barega and Mont Ega	Mine	39° 20' N	008° 26' E	39.33	8.43	F	-	Bariosarda S.p.A. (Ente Mineraria Sarda)	-	-	Active	100	thousand metric tons per year	-
819	2007	Italy	Barite	Primaluna, near Milan	Mine at Primaluna	Mine	45° 59' N	009° 25' E	45.99	9.41	F	-	Società Mineraria Baritina S.p.A	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 819–821.
820	2007	Italy	Barite	Marigolek, Sardinia	Mine at Marigolek	Mine	39° 13' N	008° 25' E	39.21	8.41	F	-	Società Mineraria Baritina S.p.A	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 819–821.
821	2007	Italy	Barite	Monte Elto	Mine at Monte Elto	Mine	45° 50' N	010° 34' E	45.84	10.56	F	-	Società Mineraria Baritina S.p.A	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 819–821.
822	2007	Italy	Barite	Peppixeddu, Sardinia	Mine at Peppixeddu	Mine	40° 00' N	009° 00' E	40.00	9.00	A	-	Edemsarda S.p.A. (Soc. Imprese Industriali)	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 822–824.
823	2007	Italy	Barite	Sto Stefano, Sardinia	Mine at Sto Stefano	Mine	41° 12' N	009° 25' E	41.20	9.42	A	-	Edemsarda S.p.A. (Soc. Imprese Industriali)	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 822–824.
824	2007	Italy	Barite	Su Benatzu, Sardinia	Mine at Su Benatzu	Mine	39° 06' N	008° 43' E	39.10	8.72	A	-	Edemsarda S.p.A. (Soc. Imprese Industriali)	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 822–824.
825	2007	Italy	Barite	Val di Castello, Lucca	Mine at Val di Castello	Mine	43° 51' N	010° 30' E	43.85	10.50	A	-	Edem S.p.A.	Government	-	Active	20	thousand metric tons per year	-
826	2007	Italy	Bauxite	Olmedo, Sardinia	Mine at Olmedo	Mine	40° 40' N	008° 24' E	40.66	8.40	F	-	Sardauxit S.p.A.	Cogein S.p.A., 40%; Comtec S.p.A., 40%	Icofin Co., 20%	Active	350	thousand metric tons per year	-
827	2007	Italy	Cement	Calusco	Plant at Calusco	Plant	45° 41' N	009° 28' E	45.68	9.47	F	-	Italcementi Fabbriche Riunite: Cemento S.p.A.	-	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 827–829.
828	2007	Italy	Cement	Collefero	Plant at Collefero	Plant	41° 44' N	013° 00' E	41.74	13.00	F	-	Italcementi Fabbriche Riunite: Cemento S.p.A.	-	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 827–829.
829	2007	Italy	Cement	Monselice	Plant at Monselice	Plant	45° 15' N	011° 45' E	45.25	11.75	F	-	Italcementi Fabbriche Riunite: Cemento S.p.A.	-	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 827–829.
830	2007	Italy	Cement	Lugagnano	Plant at Lugagnano	Plant	45° 25' N	010° 53' E	45.42	10.88	F	-	Buzzi Unicem Group	-	-	Active	9,000	thousand metric tons per year	Combined capacities for positions 830–835.
831	2007	Italy	Cement	Guidonia	Plant at Guidonia	Plant	42° 01' N	012° 43' E	42.01	12.72	F	-	Buzzi Unicem Group	-	-	Active	9,000	thousand metric tons per year	Combined capacities for positions 830–835.
832	2007	Italy	Cement	Morano	Plant at Morano	Plant	45° 10' N	008° 22' E	45.17	8.37	F	-	Buzzi Unicem Group	-	-	Active	9,000	thousand metric tons per year	Combined capacities for positions 830–835.
833	2007	Italy	Cement	Piacenza	Plant at Piacenza	Plant	45° 03' N	009° 43' E	45.05	9.72	F	-	Buzzi Unicem Group	-	-	Active	9,000	thousand metric tons per year	Combined capacities for positions 830–835.
834	2007	Italy	Cement	Santarcangelo di Romagna	Plant at Santarcangelo di Romagna	Plant	44° 02' N	012° 27' E	44.04	12.45	F	-	Buzzi Unicem Group	-	-	Active	9,000	thousand metric tons per year	Combined capacities for positions 830–835.
835	2007	Italy	Cement	Settimello	Plant at Settimello	Plant	43° 52' N	011° 11' E	43.86	11.18	F	-	Buzzi Unicem Group	-	-	Active	9,000	thousand metric tons per year	Combined capacities for positions 830–835.
836	2007	Italy	Cement	Arquasta Scivia	Plant at Arquasta Scivia	Plant	44° 41' N	008° 53' E	44.69	8.88	F	-	Cementerie del Tirreno S.p.A. (Cementir)	-	-	Active	5,300	thousand metric tons per year	Combined capacities for positions 836–841.
837	2007	Italy	Cement	Napoli	Plant at Napoli	Plant	41° 03' N	014° 23' E	41.05	14.38	F	-	Cementerie del Tirreno S.p.A. (Cementir)	-	-	Active	5,300	thousand metric tons per year	Combined capacities for positions 836–841.
838	2007	Italy	Cement	Livorno	Plant at Livorno	Plant	43° 36' N	010° 23' E	43.60	10.38	F	-	Cementerie del Tirreno S.p.A. (Cementir)	-	-	Active	5,300	thousand metric tons per year	Combined capacities for positions 836–841.
839	2007	Italy	Cement	Maddaloni	Plant at Maddaloni	Plant	41° 03' N	014° 23' E	41.05	14.38	F	-	Cementerie del Tirreno S.p.A. (Cementir)	-	-	Active	5,300	thousand metric tons per year	Combined capacities for positions 836–841.
840	2007	Italy	Cement	Spoletto	Plant at Spoleto	Plant	42° 45' N	012° 41' E	42.75	12.68	F	-	Cementerie del Tirreno S.p.A. (Cementir)	-	-	Active	5,300	thousand metric tons per year	Combined capacities for positions 836–841.
841	2007	Italy	Cement	Taranto	Plant at Taranto	Plant	40° 29' N	017° 14' E	40.48	17.23	F	-	Cementerie del Tirreno S.p.A. (Cementir)	-	-	Active	5,300	thousand metric tons per year	Combined capacities for positions 836–841.
842	2007	Italy	Clay: bentonite	Pisa	Plant near Pisa	Plant	43° 35' N	010° 19' E	43.58	10.32	A	-	Industria Chimica Carlo Laviosa S.p.A.	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 842–844.
843	2007	Italy	Clay: bentonite	Sardinia	Mine on Sardinia	Mine	40° 02' N	008° 59' E	40.03	8.98	A	-	Industria Chimica Carlo Laviosa S.p.A.	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 842–844.
844	2007	Italy	Clay: bentonite	Sardinia	Plant on Sardinia	Plant	40° 02' N	008° 59' E	40.03	8.98	A	-	Industria Chimica Carlo Laviosa S.p.A.	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 842–844.
845	2007	Italy	Copper: refined	Porto Marghera	Refinery at Porto Marghera	Plant	45° 27' N	012° 13' E	45.45	12.22	F	-	KME Group S.p.A.	-	-	Active	60	thousand metric tons per year	-
846	2007	Italy	Copper: refined, secondary	Fornaci di Barga	Refinery at Fornaci di Barga	Plant	44° 03' N	010° 28' E	44.05	10.47	F	-	Europametalli - LMI S.p.A.	-	-	Active	24	thousand metric tons per year	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
847	2007	Italy	Copper: refined, secondary	Pieve Vergonte	Refinery at Pieve Vergonte	Plant	46° 01' N	008° 16' E	46.01	8.27	F	-	Sitindustrie S.p.A.	-	-	Active	22	thousand metric tons per year	-
848	2007	Italy	Feldspar	Vipiteno	Underground mine at Vipiteno	Mine	46° 53' N	011° 26' E	46.89	11.43	A	-	Maffei S.p.A.	-	-	Active	300	thousand metric tons per year	-
849	2007	Italy	Feldspar	Campiglia	Surface mine at Campiglia	Mine	44° 04' N	009° 48' E	44.07	9.80	A	S	Maffei S.p.A.	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 849–850.
850	2007	Italy	Feldspar	Pinzolo	Surface mine at Pinzolo	Mine	46° 10' N	010° 46' E	46.16	10.77	A	S	Maffei S.p.A.	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 849–850.
851	2007	Italy	Feldspar	Alagna Valsesia	Surface mine at Alagna Valsesia	Mine	45° 51' N	007° 56' E	45.85	7.93	A	-	Miniera di Fragne S.p.A.	-	-	Active	60	thousand metric tons per year	-
852	2007	Italy	Feldspar	Fossanova	Surface mine at Fossanova	Mine	41° 26' N	013° 10' E	41.44	13.17	F	-	Sabbie Silicee Fossanova S.P.A. (Sasifo)	-	-	Active	30	thousand metric tons per year	-
853	2007	Italy	Gold	Cagliari, Sardinia	Furtei Mine near Cagliari	Mine	39° 34' N	008° 59' E	39.56	8.98	F	-	Sargold Resources plc.	-	-	Active	1,400	thousand metric tons per year	-
854	2007	Italy	Gypsum	Moncalvo, Asti	Plant at Moncalvo	Plant	45° 03' N	008° 14' E	45.05	8.23	F	-	Fassa S.r.l.	-	-	Active	90	thousand metric tons per year	-
855	2007	Italy	Iron and steel: steel	Annone Brianza	Plant at Annone Brianza	Plant	45° 48' N	009° 18' E	45.80	9.30	F	-	Riva Acciaio S.p.A. (Riva Group)	-	-	Active	7,000	thousand metric tons per year	Combined capacities for positions 885–861.
856	2007	Italy	Iron and steel: steel	Caronno Pertusella	Plant at Caronno Pertusella	Plant	45° 35' N	009° 02' E	45.59	9.04	F	-	Riva Acciaio S.p.A. (Riva Group)	-	-	Active	7,000	thousand metric tons per year	Combined capacities for positions 885–861.
857	2007	Italy	Iron and steel: steel	Cerveno	Plant at Cerveno	Plant	46° 00' N	010° 20' E	46.00	10.34	F	-	Riva Acciaio S.p.A. (Riva Group)	-	-	Active	7,000	thousand metric tons per year	Combined capacities for positions 885–861.
858	2007	Italy	Iron and steel: steel	Lesegno	Plant at Lesegno	Plant	44° 24' N	007° 56' E	44.40	7.94	F	-	Riva Acciaio S.p.A. (Riva Group)	-	-	Active	7,000	thousand metric tons per year	Combined capacities for positions 885–861.
859	2007	Italy	Iron and steel: steel	Malegno	Plant at Malegno	Plant	45° 56' N	010° 16' E	45.94	10.27	F	-	Riva Acciaio S.p.A. (Riva Group)	-	-	Active	7,000	thousand metric tons per year	Combined capacities for positions 885–861.
860	2007	Italy	Iron and steel: steel	Sellero	Plant at Sellero	Plant	46° 02' N	010° 20' E	46.04	10.34	F	-	Riva Acciaio S.p.A. (Riva Group)	-	-	Active	7,000	thousand metric tons per year	Combined capacities for positions 885–861.
861	2007	Italy	Iron and steel: steel	Verona	Plant at Verona	Plant	45° 26' N	011° 00' E	45.43	11.00	F	-	Riva Acciaio S.p.A. (Riva Group)	-	-	Active	7,000	thousand metric tons per year	Combined capacities for positions 885–861.
862	2007	Italy	Iron and steel: steel	Taranto	Taranto	Plant	40° 31' N	017° 13' E	40.51	17.21	F	-	Ilva S.p.A. (Riva Group)	-	-	Active	1,500	thousand metric tons per year	-
863	2007	Italy	Iron and steel: steel	Vicenza	Steel plant at Vicenza	Plant	45° 31' N	011° 31' E	45.52	11.51	F	-	Acciaierie e Ferriere Vicentine Beltrame S.p.A. (AFV-Beltrame)	-	-	Active	1,000	thousand metric tons per year	-
864	2007	Italy	Lead: metal	San Gavino, Sardinia	Refinery at San Gavino	Plant	39° 33' N	008° 46' E	39.55	8.77	F	-	Glencore International AG	-	-	Active	100	thousand metric tons per year	-
865	2007	Italy	Lead: metal	Porto Vesme, Sardinia	Kivcet smelter at Porto Vesme	Plant	39° 12' N	008° 24' E	39.20	8.40	F	-	Glencore International AG	-	-	Active	35	thousand metric tons per year	Combined capacities for positions 865–866.
866	2007	Italy	Lead: metal	Porto Vesme, Sardinia	Imperial smelter at Porto Vesme	Plant	39° 12' N	008° 24' E	39.20	8.40	F	-	Glencore International AG	-	-	Active	35	thousand metric tons per year	Combined capacities for positions 865–866.
867	2007	Italy	Lime	Lombardy region	Plants in Lombardy region	Plant	45° 40' N	009° 29' E	45.67	9.48	F	-	Unicale S.p.A.	-	-	Active	500	thousand metric tons per year	-
868	2007	Italy	Magnesium: metal	Bolzano	Plant at Bolzano	Plant	46° 10' N	012° 11' E	46.16	12.19	A	-	Società Italiana Magnesio S.p.A. (INDEL)	-	-	Active	8	thousand metric tons per year	-
869	2007	Italy	Marble	Carrara area	Quarry in the Carrara area	Mine	44° 05' N	010° 07' E	44.09	10.12	F	-	Mineraria Marittima Srl	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 869–870.
870	2007	Italy	Marble	Massa area	Quarry in the Massa area	Mine	44° 05' N	010° 09' E	44.08	10.15	F	-	Mineraria Marittima Srl	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 869–870.
871	2007	Italy	Marble	Carrara area	Quarry in the Carrara area	Mine	44° 05' N	010° 08' E	44.09	10.13	F	-	Industria dei Marmi Vicentini S.p.A.	-	-	Active	300	thousand metric tons per year	Combined capacities for positions 871–872.
872	2007	Italy	Marble	Massa area	Quarry in the Massa area	Mine	44° 05' N	010° 10' E	44.08	10.16	F	-	Industria dei Marmi Vicentini S.p.A.	-	-	Active	300	thousand metric tons per year	Combined capacities for positions 871–872.
873	2007	Italy	Marble	Carrara area	Quarry in the Carrara area	Mine	44° 05' N	010° 08' E	44.08	10.13	F	-	Figaia S.p.A.	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 873–874.
874	2007	Italy	Marble	Massa area	Quarry in the Massa area	Mine	44° 02' N	010° 11' E	44.04	10.19	F	-	Figaia S.p.A.	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 873–874.
875	2007	Italy	Nitrogen: N content of ammonia	Ferrara	Plant at Ferrara	Plant	44° 52' N	011° 35' E	44.86	11.59	F	-	Hydro Agri S.p.A.	-	-	Active	410	thousand metric tons per year	-
876	2007	Italy	Petroleum: crude	Adriatic Sea	Oilfields: the Adriatic Sea	Oil and Gas	42° 36' N	014° 49' E	42.60	14.82	A	-	Ente Nazionale Idrocarburi (ENI)	Government 100%	-	Active	90	thousand metric tons per year	Combined capacities for positions 876–878.
877	2007	Italy	Petroleum: crude	offshore Sicily	Oilfields: offshore Sicily	Oil and Gas	38° 09' N	014° 04' E	38.15	14.07	A	-	Ente Nazionale Idrocarburi (ENI)	Government 100%	-	Active	90	thousand metric tons per year	Combined capacities for positions 876–878.
878	2007	Italy	Petroleum: crude	Po River Valley	Oilfields: onshore in Po River Valley	Oil and Gas	45° 00' N	010° 30' E	45.00	10.50	A	-	Ente Nazionale Idrocarburi (ENI)	Government 100%	-	Active	90	thousand metric tons per year	Combined capacities for positions 876–878.
879	2007	Italy	Petroleum: refined	Sarrocchi, Sardinia	Saras Raffineria Sardegna S.p.A.	Plant	39° 05' N	009° 01' E	39.08	9.02	F	-	Saras S.p.A., 100%	Saras S.p.A., 100%	-	Active	300	thousand 42-gallon barrels per day	-
880	2007	Italy	Petroleum: refined	Treccate	SARPOM (Società per Azioni Raffineria)	Plant	45° 26' N	008° 47' E	45.43	8.78	F	-	Esso Italiana S.r.l., 74.14%	Esso Italiana S.r.l., 74.14%	ERG Petroli S.p.A., 25.86%	Active	200	thousand 42-gallon barrels per day	-
881	2007	Italy	Petroleum: refined	Augusta, Sicily	Raffineria di Augusta	Plant	37° 13' N	015° 11' E	37.21	15.18	F	-	Esso Italiana S.r.l., 100%	Esso Italiana S.r.l., 100%	-	Active	190	thousand 42-gallon barrels per day	-
882	2007	Italy	Petroleum: refined	Sannazzaro de' Burgondi	Raffineria di Sannazzaro de'	Plant	45° 06' N	008° 53' E	45.10	8.88	F	-	ENI S.p.A., 100%	ENI S.p.A., 100%	-	Active	170	thousand 42-gallon barrels per day	-
883	2007	Italy	Petroleum: refined	Priolo Gargallo, Sicily	Raffineria ISAB - Impianti Nord	Plant	37° 07' N	015° 13' E	37.12	15.22	F	-	ERG Raffinerie Mediterranee S.p.A., 100%	ERG Raffinerie Mediterranee S.p.A., 100%	-	Active	160	thousand 42-gallon barrels per day	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
884	2007	Italy	Petroleum: refined	Priolo Gargallo, Sicily	Raffineria ISAB - Impianti Sud	Plant	37° 07' N	015° 13' E	37.12	15.21	F	-	ERG Raffinerie Mediterranee S.p.A., 100%	ERG Raffinerie Mediterranee S.p.A., 100%	-	Active	160	thousand 42-gallon barrels per day	-
885	2007	Italy	Petroleum: refined	Gela, Sicily	Raffineria di Gela	Plant	37° 03' N	014° 17' E	37.05	14.28	F	-	ENI S.p.A., 100%	ENI S.p.A., 100%	-	Active	110	thousand 42-gallon barrels per day	-
886	2007	Italy	Petroleum: refined	Taranto	Raffineria di Taranto	Plant	40° 29' N	017° 11' E	40.49	17.19	F	-	ENI S.p.A., 100%	ENI S.p.A., 100%	-	Active	110	thousand 42-gallon barrels per day	-
887	2007	Italy	Petroleum: refined	Cremona	Raffineria di Cremona	Plant	45° 08' N	009° 59' E	45.14	9.99	F	-	Tamoiil Raffinazione S.p.A., 100%	Tamoiil Raffinazione S.p.A., 100%	-	Active	96	thousand 42-gallon barrels per day	-
888	2007	Italy	Petroleum: refined	Malagrotta	Raffineria di Roma S.p.A.	Plant	41° 51' N	012° 19' E	41.85	12.32	F	-	Total Italia S.p.A., 71.88%	Total Italia S.p.A., 71.88%	ERG Petroli S.p.A., 28.12%	Active	90	thousand 42-gallon barrels per day	-
889	2007	Italy	Petroleum: refined	Falconara Marittima	API Raffineria di Ancona S.p.A	Plant	43° 38' N	013° 23' E	43.64	13.38	F	-	API S.p.A., 100%	API S.p.A., 100%	-	Active	85	thousand 42-gallon barrels per day	-
890	2007	Italy	Petroleum: refined	Livorno	Raffineria di Livorno	Plant	43° 35' N	010° 20' E	43.58	10.33	F	-	ENI S.p.A., 100%	ENI S.p.A., 100%	-	Active	84	thousand 42-gallon barrels per day	-
891	2007	Italy	Petroleum: refined	Milazzo, Sicily	Raffineria di Milazzo S.C.p.A	Plant	38° 12' N	015° 16' E	38.20	15.27	F	-	ENI S.p.A., 50%	ENI S.p.A., 50%	Kuwait Petroleum Italia SpA, 50%	Active	80	thousand 42-gallon barrels per day	-
892	2007	Italy	Petroleum: refined	Porto Marghera	Raffineria di Venezia	Plant	45° 28' N	012° 16' E	45.47	12.27	F	-	ENI S.p.A., 100%	ENI S.p.A., 100%	-	Active	80	thousand 42-gallon barrels per day	-
893	2007	Italy	Petroleum: refined	Mantova	Raffineria di IES (Mantova)	Plant	45° 09' N	010° 49' E	45.15	10.82	F	-	Italiana Energia e Servizi S.p.A., 100%	Italiana Energia e Servizi S.p.A., 100%	-	Active	55	thousand 42-gallon barrels per day	-
894	2007	Italy	Petroleum: refined	Busalia	Raffineria di Busalia	Plant	44° 35' N	008° 57' E	44.58	8.95	F	-	Iplom S.p.A., 100%	Iplom S.p.A., 100%	-	Active	45	thousand 42-gallon barrels per day	-
895	2007	Italy	Potash: ore	Casteltermini	Underground mine at Casteltermini	Mine	37° 32' N	013° 39' E	37.53	13.65	A	U	Sta Italiana Sali Alcalini S.p.A. (Italkali)	-	-	Active	700	thousand metric tons per year	Combined capacities for positions 895-896.
896	2007	Italy	Potash: ore	Pasquasia, Sicily	Underground mine at Pasquasia	Mine	37° 37' N	014° 26' E	37.62	14.43	A	U	Sta Italiana Sali Alcalini S.p.A. (Italkali)	-	-	Active	700	thousand metric tons per year	Combined capacities for positions 895-896.
897	2007	Italy	Pumice	Lipari Island, north of Sicily	Quarry, Lipari Island	Mine	38° 31' N	014° 58' E	38.51	14.96	F	-	Pumex S.p.A.	-	-	Active	600	thousand metric tons per year	-
898	2007	Italy	Pumice	Lipari Island, north of Sicily	Quarry, Lipari Island	Mine	38° 31' N	014° 58' E	38.51	14.96	F	-	Sta Siciliana per l'Industria e il Commercio della Pomice di Lipari	-	-	Active	200	thousand metric tons per year	-
899	2007	Italy	Pyrite	Niccioleta	Underground mine at Niccioleta	Mine	43° 05' N	010° 56' E	43.09	10.94	F	U	Nuova Solmine S.p.A.	-	-	Active	900	thousand metric tons per year	Combined capacities for positions 899-900.
900	2007	Italy	Pyrite	Campiano	Underground mine at Campiano	Mine	44° 18' N	012° 12' E	44.30	12.20	A	U	Nuova Solmine S.p.A.	-	-	Active	900	thousand metric tons per year	Combined capacities for positions 899-900.
901	2007	Italy	Salt: rock	Petralia	Underground mine at Petralia	Mine	37° 48' N	014° 05' E	37.80	14.08	A	U	Sta Italiana Sali Alcalini S.p.A. (Italkali)	-	-	Active	4,000	thousand metric tons per year	Combined capacities for positions 901-903.
902	2007	Italy	Salt: rock	Racalmuto	Underground mine at Racalmuto	Mine	37° 25' N	013° 44' E	37.41	13.74	A	U	Sta Italiana Sali Alcalini S.p.A. (Italkali)	-	-	Active	4,000	thousand metric tons per year	Combined capacities for positions 901-903.
903	2007	Italy	Salt: rock	Realmonte, Sicily	Underground mine at Realmonte	Mine	37° 19' N	013° 28' E	37.31	13.46	A	U	Sta Italiana Sali Alcalini S.p.A. (Italkali)	-	-	Active	4,000	thousand metric tons per year	Combined capacities for positions 901-903.
904	2007	Italy	Salt: rock	Buriano	Underground mine at Buriano	Mine	43° 22' N	010° 47' E	43.37	10.78	F	U	Solvay S.p.A.	-	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 904-906.
905	2007	Italy	Salt: rock	Ponteginori	Underground mine at Ponteginori	Mine	43° 20' N	010° 45' E	43.33	10.75	F	U	Solvay S.p.A.	-	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 904-906.
906	2007	Italy	Salt: rock	Querceto, Tuscany	Underground mine at Querceto	Mine	43° 12' N	010° 43' E	43.20	10.72	F	U	Solvay S.p.A.	-	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 904-906.
907	2007	Italy	Talc	Orani, Sardinia	Mine at Orani	Mine	40° 15' N	009° 09' E	40.25	9.15	F	-	Luzenac Val Chisone S.p.A.	-	-	Active	120	thousand metric tons per year	Combined capacities for positions 907-908.
908	2007	Italy	Talc	Pinerolo, near Turin	Mine at Pinerolo	Mine	44° 53' N	007° 21' E	44.88	7.35	A	-	Luzenac Val Chisone S.p.A.	-	-	Active	120	thousand metric tons per year	Combined capacities for positions 907-908.
909	2007	Italy	Talc	Orani, Sardinia	Mine at Orani	Mine	40° 15' N	009° 09' E	40.25	9.15	F	-	Talco Sardegna S.p.A.	-	-	Active	20	thousand metric tons per year	-
910	2007	Italy	Zinc: metal	Crotone, Calabria	Plant at Crotone	Plant	39° 06' N	017° 07' E	39.10	17.11	F	-	Pertulosa Sud S.p.A.	-	-	Active	100	thousand metric tons per year	-
911	2007	Italy	Zinc: metal	Porto Vesme, Sardinia	Plant at Porto Vesme	Plant	39° 12' N	008° 24' E	39.20	8.40	F	-	Glencore International AG	-	-	Active	60	thousand metric tons per year	-
912	2007	Latvia	Iron and steel: steel	Liepaja	Plant at Liepaja	Plant	56° 32' N	021° 02' E	56.53	21.04	F	-	Liepajas Metalurg	-	-	Active	500	thousand metric tons per year	-
913	2007	Latvia	Natural gas	Storage terminal at the Port of Ventspils	Plant at Ventspils	Plant	57° 24' N	021° 33' E	57.40	21.55	F	-	Vitol Group	-	-	Active	16,000	thousand metric tons per year	Estimated.
914	2007	Lithuania	Nitrogen: N content of ammonia	Jonava	Plant at Jonava	Plant	55° 04' N	024° 19' E	55.07	24.31	F	-	Achema AB	-	-	Active	2,000	thousand metric tons per year	-
915	2007	Lithuania	Peat	Ezerelis	Mine at Ezerelis	Mine	54° 52' N	023° 37' E	54.87	23.62	F	-	Klasmann-Deilmann GmbH	-	-	Active	NA	-	-
916	2007	Lithuania	Peat	Palilai	Mine at Palilai	Mine	54° 35' N	023° 42' E	54.58	23.70	F	-	Klasmann-Deilmann GmbH	-	-	Active	NA	-	-
917	2007	Lithuania	Peat	Susis	Mine at Susis	Mine	54° 57' N	024° 23' E	54.95	24.38	F	-	Klasmann-Deilmann GmbH	-	-	Active	NA	-	-
918	2007	Lithuania	Petroleum: refined	Judeikiai	Plant at Judeikiai	Plant	56° 23' N	022° 10' E	56.39	22.17	F	-	Mazeikiu Nafta	-	-	Active	10,000	thousand metric tons per year	-
919	2007	Lithuania	Substrate: biological growing	Silute	Plant at Silute	Plant	55° 23' N	021° 24' E	55.38	21.40	F	-	Klasmann-Deilmann GmbH	-	-	Active	400,000	cubic meters per year	-
920	2007	Luxembourg	Cement	Rumelange	Plant at Rumelange	Plant	49° 28' N	006° 01' E	49.47	6.01	F	-	Intermoselle SARL	Acieries Reunies de Burbach-Eich Dudelange, 33%	-	Active	1,000	thousand metric tons per year	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
921	2007	Luxembourg	Cement	Esch-sur-Alzette	Plant at Esch-sur-Alzette	Plant	49° 31' N	006° 00' E	49.51	6.00	F	-	SA des Ciments Luxembourgeois	Acieries Reunies de Burbach-Eich-Dudelange, 50.2%	Sté. Générale de Belgique, 25%	Active	450	thousand metric tons per year	-
922	2007	Luxembourg	Iron and steel: steel	Differdange	Plant at Differdange	Plant	49° 32' N	005° 55' E	49.53	5.91	F	-	Acieries Reunies de Burbach-Eich-Dudelange	Arcelor Mittal	-	Active	5,320	thousand metric tons per year	Combined capacities for positions 922–925.
923	2007	Luxembourg	Iron and steel: steel	Dudelange	Plant at Dudelange	Plant	49° 32' N	005° 55' E	49.53	5.91	F	-	Acieries Reunies de Burbach-Eich-Dudelange	Arcelor Mittal	-	Active	5,320	thousand metric tons per year	Combined capacities for positions 922–925.
924	2007	Luxembourg	Iron and steel: steel	Esch-Belval	Plant at Esch-Belval	Plant	49° 30' N	005° 58' E	49.50	5.96	F	-	Acieries Reunies de Burbach-Eich-Dudelange	Arcelor Mittal	-	Active	5,320	thousand metric tons per year	Combined capacities for positions 922–925.
925	2007	Luxembourg	Iron and steel: steel	Esch-Schifflange	Plant at Esch-Schifflange	Plant	49° 30' N	005° 59' E	49.50	5.99	F	-	Acieries Reunies de Burbach-Eich-Dudelange	Arcelor Mittal	-	Active	5,320	thousand metric tons per year	Combined capacities for positions 922–925.
926	2007	Luxembourg	Iron and steel: steel	Differdange	Plant at Differdange	Plant	49° 32' N	005° 55' E	49.53	5.91	F	-	Arcelor Differdange SA	Arcelor Mittal	-	Active	1,200	thousand metric tons per year	-
927	2007	Luxembourg	Iron and steel: steel	Differdange	Plant at Differdange	Plant	49° 32' N	005° 55' E	49.53	5.91	F	-	Ugine & ALZ Carnox	Arcelor Mittal	-	Active	1,000	thousand metric tons per year	-
928	2007	Macedonia	Cement	Skopje	Plant at Skopje	Plant	41° 58' N	021° 28' E	41.97	21.46	F	-	Usje Cementarnica AD	Titan SA, 95%	-	Active	1,000	thousand metric tons per year	-
929	2007	Macedonia	Chromite: concentrate	Radusa	Concentrator at Radusa	Plant	42° 05' N	021° 13' E	42.08	21.22	F	-	Jugohrom, Hemjsko-Elektrometakurski Kombinat	-	-	Active	150	thousand metric tons per year	-
930	2007	Macedonia	Copper	Bucim, near Radovis	Mine and mill at Bucim, near Radovis	Mine	41° 40' N	022° 21' E	41.66	22.35	F	-	Solway Management	-	-	Active	4,100	thousand metric tons per year	-
931	2007	Macedonia	Ferroalloys: Ferrosilicon	Jegunovce	Plant at Jegunovce	Plant	42° 04' N	021° 07' E	42.07	21.12	F	-	SILMAK	-	-	Active	80	thousand metric tons per year	-
932	2007	Macedonia	Iron and steel: crude steel	Skopje	Plant at Skopje	Plant	42° 01' N	021° 28' E	42.01	21.47	F	-	Makstil A.D. Skopje	Duferco Group, 54.4%	-	Active	360	thousand metric tons per year	-
933	2007	Macedonia	Iron and steel: iron ore	Damjan	Mine at Damjan	Mine	41° 16' N	021° 08' E	41.27	21.14	F	-	Skopje, Rudnici i Zeljezarnica Skopje	-	-	Active	1,000	thousand metric tons per year	Combined capacities for positions 933–935.
934	2007	Macedonia	Iron and steel: iron ore	Demir Hisar	Mine at Demir Hisar	Mine	41° 16' N	021° 08' E	41.27	21.14	F	-	Skopje, Rudnici i Zeljezarnica Skopje	-	-	Active	1,000	thousand metric tons per year	Combined capacities for positions 933–935.
935	2007	Macedonia	Iron and steel: iron ore	Tajmiste	Mine at Tajmiste	Mine	41° 16' N	021° 08' E	41.27	21.14	F	-	Skopje, Rudnici i Zeljezarnica Skopje	-	-	Active	1,000	thousand metric tons per year	Combined capacities for positions 933–935.
936	2007	Macedonia	Lead: metal	Titov Veles	Imperial smelter at Titov Veles	Plant	41° 44' N	021° 46' E	41.73	21.77	F	-	MHK Zletovo	-	-	Active	40	thousand metric tons per year	-
937	2007	Macedonia	Lead: metal	Titov Veles	Refinery at Titov Veles	Plant	41° 44' N	021° 46' E	41.73	21.77	F	-	MHK Zletovo	-	-	Active	40	thousand metric tons per year	-
938	2007	Macedonia	Lead-zinc: concentrate	Kamenica	Mill near Kamenica	Plant	42° 05' N	021° 29' E	42.08	21.48	A	-	Solway Management	Sasa	-	Active	65	thousand metric tons per year	-
939	2007	Macedonia	Lead-zinc: ore	Kamenica	Mine near Kamenica	Mine	42° 05' N	021° 29' E	42.08	21.48	F	-	Solway Management	Sasa	-	Active	1,000	thousand metric tons per year	-
940	2007	Macedonia	Lead-zinc: ore	Probitip	Mine and mill near Probitip	Mine	41° 59' N	022° 10' E	41.99	22.16	F	-	Zletovo	Indo Minerals and Metals DOOEL	-	Active	500	thousand metric tons per year	-
941	2007	Macedonia	Nickel: metal	Kavadarci	Ferronickel plant at Kavadarci	Plant	41° 26' N	021° 56' E	41.44	21.94	F	-	Feni Industries	Cunico Resources	-	Active	16	thousand metric tons per year	-
942	2007	Macedonia	Nickel: ore	Kavadarci	Mine and opencast mine near Kavadarci	Mine	41° 25' N	021° 56' E	41.42	21.93	F	-	Feni Industries	Cunico Resources	-	Active	2,300	thousand metric tons per year	-
943	2007	Macedonia	Zinc: metal	Titov Veles	Imperial Smelter plant and refinery at Titov	Plant	41° 44' N	021° 46' E	41.73	21.77	F	-	MHK Zletovo	-	-	Active	65	thousand metric tons per year	-
944	2008	Montenegro	Alumina	Podgorica	Plant at Podgorica	Plant	42° 26' N	019° 14' E	42.44	19.23	F	-	Kombinat Aluminijuma Podgorica (KAP)	Central European Aluminum Co., 59%	-	Active	280	thousand metric tons per year	-
945	2008	Montenegro	Aluminum	Podgorica	Smelter at Podgorica	Plant	42° 26' N	019° 14' E	42.44	19.23	F	-	Kombinat Aluminijuma Podgorica (KAP)	Central European Aluminum Co., 59%	-	Active	120	thousand metric tons per year	-
946	2008	Montenegro	Bauxite	Kutsko Brdo	Mine in Kutsko Brdo	Mine	42° 46' N	019° 05' E	42.76	19.09	F	-	Niksic Bauxite Mines	Central European Aluminum Co.	-	Active	700	thousand metric tons per year	-
947	2008	Montenegro	Coal	Pljevlja	Mine at Pljevlja	Mine	43° 20' N	019° 22' E	43.34	19.37	F	-	Rudnik Uglja A.D. Plevlja	-	-	Active	2,000	thousand metric tons per year	-
948	2008	Montenegro	Iron and steel: crude steel	Niksic	Plant at Nicsic	Plant	42° 47' N	018° 57' E	42.78	18.95	F	-	Zeljezara Niksic AD	MN Speciality Steels Ltd. (MNSS BBV), 90%	-	Active	380	thousand metric tons per year	-
949	2007	Netherlands	Aluminum: billets	Flushing (Vlissingen)	Plant at Flushing (Vlissingen)	Plant	51° 28' N	003° 42' E	51.46	3.70	F	-	Pechiney Nederland NV	Alcan Inc., 85%	-	Active	230	thousand metric tons per year	-
950	2007	Netherlands	Aluminum: primary	Flushing (Vlissingen)	Plant at Flushing (Vlissingen)	Plant	51° 28' N	003° 42' E	51.46	3.70	F	-	Pechiney Nederland NV	Alcan Inc., 85%	-	Active	213	thousand metric tons per year	-
951	2007	Netherlands	Aluminum: primary	Delfzijl	Smelter at Delfzijl	Plant	53° 19' N	006° 59' E	53.31	6.98	F	-	Corus Group	-	-	Active	100	thousand metric tons per year	-
952	2007	Netherlands	Aluminum: secondary	Kerkade	Smelter at Kerkade	Plant	50° 53' N	006° 04' E	50.89	6.07	F	-	Alumax Recycling BV	-	-	Active	50	thousand metric tons per year	-
953	2007	Netherlands	Cadmium	Budel-Dorplein	Plant at Budel-Dorplein	Plant	51° 14' N	005° 36' E	51.24	5.60	F	-	Budel Zinc BV (Ziniflex Ltd.)	-	-	Active	0.65	thousand metric tons per year	-
954	2007	Netherlands	Calcium carbonate	Moerdijk	Plant at Moerdijk	Plant	51° 41' N	004° 40' E	51.69	4.66	F	-	Omya Netherlands BV	-	-	Active	500	thousand metric tons per year	-
955	2007	Netherlands	Cement	Maastricht	Ten plants at Maastricht	Plant	50° 49' N	005° 41' E	50.82	5.69	F	-	Eerste Nederlandse Cement Industrie NV	-	-	Active	3,700	thousand metric tons per year	-
956	2007	Netherlands	Cement	Ijmuiden	Three plants at Ijmuiden	Plant	52° 29' N	004° 37' E	52.48	4.61	F	-	Cementfabriek Imduiden BV	-	-	Active	1,600	thousand metric tons per year	-
957	2007	Netherlands	Cement	Rozenburg	Two plants at Rozenburg	Plant	51° 53' N	004° 14' E	51.88	4.24	F	-	Cementfabriek Rozenburg BV	-	-	Active	920	thousand metric tons per year	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
958	2007	Netherlands	Iron and steel: steel	Ijmuiden	Plant at Ijmuiden	Plant	52° 29' N	004° 37' E	52.48	4.61	F	-	Corus Group	-	-	Active	7,000	thousand metric tons per year	-
959	2007	Netherlands	Lead	Arnhem	Electrolytic plant at Arnhem	Plant	51° 58' N	005° 55' E	51.97	5.92	F	-	Hollandse Metallurgische Industrie Billiton BV	-	-	Active	35	thousand metric tons per year	-
960	2007	Netherlands	Lead	Naarden	Electrolytic plant at Naarden	Plant	52° 18' N	005° 10' E	52.30	5.16	F	-	Billiton Witmetaal BV	-	-	Active	6	thousand metric tons per year	-
961	2007	Netherlands	Limestone	Maastricht	Mine at Maastricht	Mine	50° 49' N	005° 41' E	50.82	5.69	F	-	Ankerpoort NV	Lhoist SA, 100%	-	Active	600	thousand metric tons per year	Combined capacities for positions 961–962.
962	2007	Netherlands	Limestone	Winterswijk	Mine at Winterswijk	Mine	51° 58' N	006° 47' E	51.97	6.78	F	-	Ankerpoort NV	Lhoist SA, 100%	-	Active	600	thousand metric tons per year	Combined capacities for positions 961–962.
963	2007	Netherlands	Magnesia	Veendam	Plant at Veendam	Plant	53° 07' N	006° 54' E	53.12	6.90	F	-	Nedmag Industries Mining & Manufacturing BV	-	-	Active	130	thousand metric tons per year	-
964	2007	Netherlands	Magnesia	Schiedam	Plant at Schiedam	Plant	51° 55' N	004° 24' E	51.92	4.40	A	-	MAF Magnesite BV	-	-	Active	40	thousand metric tons per year	-
965	2007	Netherlands	Natural gas	Assen	Assen, and other onshore gas fields and	Oil and Gas	53° 00' N	006° 33' E	53.00	6.55	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	-	-	Active	225	million cubic meters per year	Combined capacities for positions 965–967.
966	2007	Netherlands	Natural gas	Groningen	Groningen, and other onshore gas fields and	Oil and Gas	53° 13' N	006° 33' E	53.22	6.55	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	-	-	Active	225	million cubic meters per year	Combined capacities for positions 965–967.
967	2007	Netherlands	Natural gas	Leeuwarden	Leeuwarden, and other onshore gas fields and	Oil and Gas	53° 12' N	005° 47' E	53.20	5.78	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	-	-	Active	225	million cubic meters per year	Combined capacities for positions 965–967.
968	2007	Netherlands	Petroleum: crude	North Sea fields: Rijn	766 wells (204 producing) including	Oil and Gas	55° 20' N	003° 00' E	55.33	3.00	A	-	Amoco Inc., Conoco Inc., and Unocal Inc.	-	-	Active	84	thousand 42-gallon barrels per day	Combined capacities for positions 968–974.
969	2007	Netherlands	Petroleum: crude	North Sea fields: Haven	766 wells (204 producing) including	Oil and Gas	55° 20' N	003° 00' E	55.33	3.00	A	-	Amoco Inc., Conoco Inc., and Unocal Inc.	-	-	Active	84	thousand 42-gallon barrels per day	Combined capacities for positions 968–974.
970	2007	Netherlands	Petroleum: crude	North Sea fields: Helder	766 wells (204 producing) including	Oil and Gas	55° 20' N	003° 00' E	55.33	3.00	A	-	Amoco Inc., Conoco Inc., and Unocal Inc.	-	-	Active	84	thousand 42-gallon barrels per day	Combined capacities for positions 968–974.
971	2007	Netherlands	Petroleum: crude	North Sea fields: Helm	766 wells (204 producing) including	Oil and Gas	55° 20' N	003° 00' E	55.33	3.00	A	-	Amoco Inc., Conoco Inc., and Unocal Inc.	-	-	Active	84	thousand 42-gallon barrels per day	Combined capacities for positions 968–974.
972	2007	Netherlands	Petroleum: crude	North Sea fields: Hoorn	766 wells (204 producing) including	Oil and Gas	55° 20' N	003° 00' E	55.33	3.00	A	-	Amoco Inc., Conoco Inc., and Unocal Inc.	-	-	Active	84	thousand 42-gallon barrels per day	Combined capacities for positions 968–974.
973	2007	Netherlands	Petroleum: crude	North Sea fields: Kotter	766 wells (204 producing) including	Oil and Gas	55° 20' N	003° 00' E	55.33	3.00	A	-	Amoco Inc., Conoco Inc., and Unocal Inc.	-	-	Active	84	thousand 42-gallon barrels per day	Combined capacities for positions 968–974.
974	2007	Netherlands	Petroleum: crude	North Sea fields: Logger	766 wells (204 producing) including	Oil and Gas	55° 20' N	003° 00' E	55.33	3.00	A	-	Amoco Inc., Conoco Inc., and Unocal Inc.	-	-	Active	84	thousand 42-gallon barrels per day	Combined capacities for positions 968–974.
975	2007	Netherlands	Petroleum: crude	North Sea	Hanze field, North Sea	Oil and Gas	55° 20' N	003° 00' E	55.33	3.00	A	-	Veba Oil and Gas Netherlands	-	-	Active	32	thousand 42-gallon barrels per day	-
976	2007	Netherlands	Petroleum: crude	IJsselmonde	Onshore field: IJsselmonde	Oil and Gas	51° 53' N	004° 22' E	51.88	4.37	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	ExxonMobil Corp., 50%	-	Active	20.5	thousand 42-gallon barrels per day	Combined capacities for positions 976–986.
977	2007	Netherlands	Petroleum: crude	Pernis	Onshore field: Pernis	Oil and Gas	51° 53' N	004° 22' E	51.89	4.36	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	ExxonMobil Corp., 50%	-	Active	20.5	thousand 42-gallon barrels per day	Combined capacities for positions 976–986.
978	2007	Netherlands	Petroleum: crude	Rotterdam	Onshore field: Rotterdam	Oil and Gas	51° 55' N	004° 12' E	51.91	4.20	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	ExxonMobil Corp., 50%	-	Active	20.5	thousand 42-gallon barrels per day	Combined capacities for positions 976–986.
979	2007	Netherlands	Petroleum: crude	Werkendam	Onshore field: Werkendam	Oil and Gas	51° 49' N	004° 54' E	51.82	4.90	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	ExxonMobil Corp., 50%	-	Active	20.5	thousand 42-gallon barrels per day	Combined capacities for positions 976–986.
980	2007	Netherlands	Petroleum: crude	Berkel	Onshore field: Berkel	Oil and Gas	51° 59' N	004° 29' E	51.98	4.48	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	ExxonMobil Corp., 50%	-	Active	20.5	thousand 42-gallon barrels per day	Combined capacities for positions 976–986.
981	2007	Netherlands	Petroleum: crude	DeLier	Onshore field: DeLier	Oil and Gas	51° 58' N	004° 16' E	51.97	4.27	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	ExxonMobil Corp., 50%	-	Active	20.5	thousand 42-gallon barrels per day	Combined capacities for positions 976–986.
982	2007	Netherlands	Petroleum: crude	Meerkapelle	Onshore field: Meerkapelle	Oil and Gas	52° 03' N	004° 35' E	52.05	4.58	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	ExxonMobil Corp., 50%	-	Active	20.5	thousand 42-gallon barrels per day	Combined capacities for positions 976–986.
983	2007	Netherlands	Petroleum: crude	Pinacke	Onshore field: Pinacke	Oil and Gas	52° 01' N	004° 26' E	52.02	4.43	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	ExxonMobil Corp., 50%	-	Active	20.5	thousand 42-gallon barrels per day	Combined capacities for positions 976–986.
984	2007	Netherlands	Petroleum: crude	Schoonebeck	Onshore field: Schoonebeck	Oil and Gas	52° 40' N	006° 53' E	52.67	6.88	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	ExxonMobil Corp., 50%	-	Active	20.5	thousand 42-gallon barrels per day	Combined capacities for positions 976–986.
985	2007	Netherlands	Petroleum: crude	West	Onshore field: West	Oil and Gas	52° 00' N	004° 13' E	52.00	4.21	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	ExxonMobil Corp., 50%	-	Active	20.5	thousand 42-gallon barrels per day	Combined capacities for positions 976–986.
986	2007	Netherlands	Petroleum: crude	Zoertemeer	Onshore field: Zoertemeer	Oil and Gas	52° 03' N	004° 30' E	52.05	4.50	A	-	Nederlandse Aardolie Maatschappii BV (NAM)	ExxonMobil Corp., 50%	-	Active	20.5	thousand 42-gallon barrels per day	Combined capacities for positions 976–986.
987	2007	Netherlands	Petroleum: refined	Rotterdam	Refinery at Rotterdam	Plant	51° 56' N	004° 09' E	51.94	4.15	F	-	Netherlands Refining Co.	BP plc, 69%,	ChevronTexaco, 31%	Active	446,000	thousand metric tons per year	-
988	2007	Netherlands	Petroleum: refined	Pernis	Refinery at Pernis	Plant	51° 53' N	004° 19' E	51.88	4.32	F	-	Shell Nederland Raffinaderij BV	-	-	Active	374,000	thousand metric tons per year	-
989	2007	Netherlands	Petroleum: refined	Rotterdam	Refinery at Rotterdam	Plant	51° 53' N	004° 19' E	51.88	4.32	F	-	Esso Nederland BV	-	-	Active	175,000	thousand metric tons per year	-
990	2007	Netherlands	Petroleum: refined	Vlissingen	Refinery at Vlissingen	Plant	51° 27' N	003° 44' E	51.45	3.73	F	-	Total Raffinaderij Nederland NV	-	-	Active	150,000	thousand metric tons per year	-
991	2007	Netherlands	Salt	Hengelo	Mine at Hengelo	Mine	52° 15' N	006° 47' E	52.25	6.79	A	-	Alkzo Nobel Salt BV	Alkzo Nobel BV, 100%	-	Active	2,100	thousand metric tons per year	-
992	2007	Netherlands	Salt	Delfzijl	Mine at Delfzijl	Mine	53° 19' N	006° 56' E	53.32	6.94	A	-	Alkzo Nobel Salt BV	Alkzo Nobel BV, 100%	-	Active	2,000	thousand metric tons per year	-
993	2007	Netherlands	Sand: silica	Heerlin	Mine at Heerlin	Mine	50° 55' N	005° 59' E	50.91	5.99	F	-	Sigrano Nederland NV (Sibelco Group)	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 993–996.
994	2007	Netherlands	Sand: silica	Heerlin	Plant at Heerlin	Plant	50° 55' N	005° 59' E	50.91	5.99	F	-	Sigrano Nederland NV (Sibelco Group)	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 993–996.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DDLAT	DDLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
995	2007	Netherlands	Sand: silica	Maastricht	Mine at Maastricht	Mine	50° 49' N	005° 41' E	50.82	5.69	F	-	Sigrano Nederland NV (Sibelco Group)	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 993–996.
996	2007	Netherlands	Sand: silica	Maastricht	Plant at Maastricht	Plant	50° 49' N	005° 41' E	50.82	5.69	F	-	Sigrano Nederland NV (Sibelco Group)	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 993–996.
997	2007	Netherlands	Sand: silica	South Limburg	Mine at South Limburg	Mine	50° 57' N	006° 01' E	50.95	6.01	F	-	Lieben Minerals BV	-	-	Active	150	thousand metric tons per year	-
998	2007	Netherlands	Sodium: carbonate, synthetic	Delfzijl	Plant at Delfzijl	Plant	53° 19' N	006° 56' E	53.32	6.94	A	-	Brunner Mond Group	-	-	Active	380	thousand metric tons per year	-
999	2007	Netherlands	Sodium: sulfate, synthetic	Delfzijl	Plant at Delfzijl	Plant	53° 19' N	006° 56' E	53.32	6.94	A	-	Brunner Mond Group	-	-	Active	600	thousand metric tons per year	-
1000	2007	Netherlands	Zinc	Budel-Dorplein	Plant at Budel-Dorplein	Plant	51° 14' N	005° 36' E	51.24	5.60	F	-	Budel Zinc BV (Ziniflex Ltd.)	-	-	Active	260	thousand metric tons per year	-
1001	2007	Norway	Aluminum	Ardal	Smelter at Ardal	Plant	59° 09' N	006° 10' E	59.15	6.17	F	-	Hydro Aluminum ANS	Norsk Hydro A/S, 70%	-	Active	600	thousand metric tons per year	Combined capacities for positions 1001–1004.
1002	2007	Norway	Aluminum	Hoyanger	Smelter at Hoyanger	Plant	61° 13' N	006° 04' E	61.22	6.07	F	-	Hydro Aluminum ANS	Norsk Hydro A/S, 70%	-	Active	600	thousand metric tons per year	Combined capacities for positions 1001–1004.
1003	2007	Norway	Aluminum	Karmøy	Smelter at Karmøy	Plant	59° 19' N	005° 19' E	59.31	5.31	F	-	Hydro Aluminum ANS	Norsk Hydro A/S, 70%	-	Active	600	thousand metric tons per year	Combined capacities for positions 1001–1004.
1004	2007	Norway	Aluminum	Sunddal	Smelter at Sunddal	Plant	62° 41' N	008° 34' E	62.68	8.56	F	-	Hydro Aluminum ANS	Norsk Hydro A/S, 70%	-	Active	600	thousand metric tons per year	Combined capacities for positions 1001–1004.
1005	2007	Norway	Aluminum	Farsund	Smelter at Farsund	Plant	58° 04' N	006° 47' E	58.07	6.78	F	-	Elkem Aluminum ANS	Elkem A/S, 50%, and Alcoa Inc., 50%	-	Active	250	thousand metric tons per year	Combined capacities for positions 1005–1006.
1006	2007	Norway	Aluminum	Mosjøen	Smelter at Mosjøen	Plant	65° 51' N	013° 11' E	65.85	13.19	F	-	Elkem Aluminum ANS	Elkem A/S, 50%, and Alcoa Inc., 50%	-	Active	250	thousand metric tons per year	Combined capacities for positions 1005–1006.
1007	2007	Norway	Aluminum	Holmestrand	Plant at Holmestrand	Plant	59° 29' N	010° 19' E	59.49	10.32	F	-	Hydro Aluminum ANS	Norsk Hydro A/S, 70%	-	Active	90	thousand metric tons per year	-
1008	2007	Norway	Aluminum	Odda	Smelter at Odda	Plant	60° 04' N	006° 33' E	60.07	6.55	F	-	Sor-Norge Aluminum A/S	Alusuisse Group, 50%	Hydro Aluminum ANS, 49%	Active	50	thousand metric tons per year	-
1009	2007	Norway	Cadmium	Eitrheimsneset	Smelter at Eitrheimsneset	Plant	60° 05' N	006° 32' E	60.09	6.53	F	-	Norzink A/S	Outokumpu Oyj, 100%	-	Active	0.30	thousand metric tons per year	-
1010	2007	Norway	Cement	Brevik	Plant at Brevik	Plant	59° 04' N	009° 41' E	59.06	9.69	F	-	Norcem A/S	-	-	Active	2,150	thousand metric tons per year	Combined capacities for positions 1010–1011.
1011	2007	Norway	Cement	Kjøpsvik	Plant at Kjøpsvik	Plant	68° 07' N	016° 24' E	68.11	16.40	F	-	Norcem A/S	-	-	Active	2,150	thousand metric tons per year	Combined capacities for positions 1010–1011.
1012	2007	Norway	Coal	Longyearbyen	Mine at Longyearbyen	Mine	78° 12' N	015° 36' E	78.20	15.60	A	U	Store Norske Spitsbergen Kulkompani A/S	-	-	Active	450	thousand metric tons per year	Combined capacities for positions 1012–1013.
1013	2007	Norway	Coal	Svea	Mine at Svea	Mine	61° 35' N	010° 59' E	61.58	10.98	A	U	Store Norske Spitsbergen Kulkompani A/S	-	-	Active	450	thousand metric tons per year	Combined capacities for positions 1012–1013.
1014	2007	Norway	Cobalt	Kristiansand	Smelter at Kristiansand	Plant	58° 08' N	007° 58' E	58.14	7.97	F	-	Nikkelverk A/S	Falconbridge Nickel Mines Ltd., 100%	-	Active	5	thousand metric tons per year	-
1015	2007	Norway	Copper: ore	Kristiansand	Smelter at Kristiansand	Plant	58° 08' N	007° 58' E	58.13	7.97	F	-	Nikkelverk A/S	Falconbridge Nickel Ltd., 100%	-	Active	40	thousand metric tons per year	-
1016	2007	Norway	Copper: ore	Narvik	Mine at Narvik	Mine	68° 26' N	017° 26' E	68.44	17.44	A	U	Nikkel og Olivin A/S	Outokumpu Oyj, 100%	-	Active	1	thousand metric tons per year	-
1017	2007	Norway	Dolomite	Hammerfall	Mine at Hammerfall	Mine	67° 23' N	015° 32' E	67.39	15.54	A	S	Norwegian Holding A/S	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 1017–1019.
1018	2007	Norway	Dolomite	Kvitblikk	Mine at Kvitblikk	Mine	67° 21' N	015° 29' E	67.35	15.48	A	S	Norwegian Holding A/S	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 1017–1019.
1019	2007	Norway	Dolomite	Logavlen	Mine at Logavlen	Mine	58° 20' N	006° 40' E	58.33	6.67	F	S	Norwegian Holding A/S	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 1017–1019.
1020	2007	Norway	Dolomite	Ballagen	Mine at Ballagen	Mine	68° 20' N	016° 51' E	68.34	16.85	F	S	Franzefoss Bruk A/S	-	-	Active	350	thousand metric tons per year	-
1021	2007	Norway	Feldspar	Lillesand	Mine at Lillesand	Mine	58° 15' N	008° 23' E	58.25	8.38	F	S	Franzefoss Bruk A/S	-	-	Active	100	thousand metric tons per year	-
1022	2007	Norway	Ferroalloys	Kvinesdal	Silicomanganese plant at Kvinesdal	Plant	58° 19' N	006° 57' E	58.32	6.95	A	-	Oye Smelteverk	Tinfos Jernverk A/S, 100%	-	Active	235	thousand metric tons per year	-
1023	2007	Norway	Ferroalloys	Mo i Rana	Ferrosilicon plant at Mo i Rana	Plant	66° 19' N	014° 10' E	66.31	14.17	F	-	Finnfjord Smelteverk A/S, Rana Metal	FESIL ASA, 100%	-	Active	110	thousand metric tons per year	-
1024	2007	Norway	Ferroalloys	Straumen	Ferrosilicon plant at Straumen	Plant	59° 04' N	009° 08' E	59.07	9.13	A	-	Elkem Salten	Elkem A/S, 100%	-	Active	90	thousand metric tons per year	-
1025	2007	Norway	Ferroalloys	Sarpsborg	Ferrosilicon plant at Sarpsborg	Plant	59° 16' N	011° 07' E	59.27	11.12	F	-	A/S Hafslung Metal	FESIL ASA, 100%	-	Active	75	thousand metric tons per year	-
1026	2007	Norway	Ferroalloys	Orkanger	Ferrosilicon plant at Orkanger	Plant	63° 19' N	009° 50' E	63.31	9.84	F	-	Elkem Thamshavn	Elkem A/S, 100%	-	Active	60	thousand metric tons per year	Combined capacities for positions 1026–1027.
1027	2007	Norway	Ferroalloys	Alvik	Ferrosilicon plant at Alvik	Plant	60° 26' N	006° 26' E	60.43	6.43	F	-	Elkem Bjølvefossen	Elkem A/S, 100%	-	Active	60	thousand metric tons per year	Combined capacities for positions 1026–1027.
1028	2007	Norway	Ferroalloys	Finnsnes	Ferrosilicon plant at Finnsnes	Plant	69° 14' N	017° 59' E	69.23	17.98	F	-	Ila og Lilleby Smelteverk	FESIL ASA, 100%	-	Active	20	thousand metric tons per year	-
1029	2007	Norway	Iron and steel: iron ore	Mo i Rana	Mine at Mo i Rana	Mine	66° 19' N	014° 10' E	66.32	14.17	F	S	Rana Gruber A/S	Norsk Jernverk Holding A/S, 100%	-	Active	2,000	thousand metric tons per year	-
1030	2007	Norway	Iron and steel: iron ore	Kirkenes	Mine at Kirkenes	Mine	69° 43' N	030° 02' E	69.72	30.03	F	S	Arctic Bulk Minerals A/S	-	-	Active	1,500	thousand metric tons per year	Combined capacities for positions 1030–1031.
1031	2007	Norway	Iron and steel: iron ore	Kirkenes	Plant at Kirkenes	Plant	69° 44' N	030° 02' E	69.73	30.03	F	S	Arctic Bulk Minerals A/S	-	-	Active	1,500	thousand metric tons per year	Combined capacities for positions 1030–1031.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DDLAT	DDLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
1032	2007	Norway	Iron and steel: iron, metal	Hordvikneset	Plant at Hordvikneset	Plant	60° 32' N	005° 18' E	60.53	5.30	A	-	Ulstein Jernstoperi A/S	-	-	Active	10	thousand metric tons per year	-
1033	2007	Norway	Iron and steel: steel	Mandal Stal	Plant at Mandal Stal	Plant	58° 02' N	007° 27' E	58.03	7.45	F	-	Fundia AB	Norsk Jenverk, 50%, and Rautaruukki Group, 50%	-	Active	600	thousand metric tons per year	Combined capacities for positions 1033–1036.
1034	2007	Norway	Iron and steel: steel	Christiania	Plant at Christiania	Plant	59° 57' N	010° 46' E	59.95	10.77	F	-	Fundia AB	Norsk Jenverk, 50%, and Rautaruukki Group, 50%	-	Active	600	thousand metric tons per year	Combined capacities for positions 1033–1036.
1035	2007	Norway	Iron and steel: steel	Mo i Rana	Plant at Mo i Rana	Plant	66° 19' N	014° 10' E	66.32	14.17	A	-	Fundia AB	Norsk Jenverk, 50%, and Rautaruukki Group, 50%	-	Active	600	thousand metric tons per year	Combined capacities for positions 1033–1036.
1036	2007	Norway	Iron and steel: steel	Spigerverk	Plant at Spigerverk	Plant	59° 56' N	010° 46' E	59.93	10.77	A	-	Fundia AB	Norsk Jenverk, 50%, and Rautaruukki Group, 50%	-	Active	600	thousand metric tons per year	Combined capacities for positions 1033–1036.
1037	2007	Norway	Lime	Verdal/Trondheim	Mine at Trondheim	Mine	63° 25' N	010° 25' E	63.42	10.42	A	-	Hylla Kalkverk	Nikolai Bruch A/S, 100%	-	Active	80	thousand metric tons per year	Combined capacities for positions 1037–1038.
1038	2007	Norway	Lime	Verdal/Trondheim	Plant at Trondheim	Plant	63° 25' N	010° 25' E	63.42	10.42	A	-	Hylla Kalkverk	Nikolai Bruch A/S, 100%	-	Active	80	thousand metric tons per year	Combined capacities for positions 1037–1038.
1039	2007	Norway	Lime	Mo i Rana	Plant at Mo i Rana	Plant	66° 19' N	014° 10' E	66.32	14.17	A	-	A/S Norsk Jernverk	-	-	Active	48	thousand metric tons per year	-
1040	2007	Norway	Lime	Larsnes	Alesund Mine at Larsnes	Mine	62° 13' N	005° 36' E	62.22	5.60	A	S	Breivik Kalkverk A/S	-	-	Active	20	thousand metric tons per year	-
1041	2007	Norway	Lime	Surnadal	More og Romsdal Mine	Mine	62° 59' N	008° 39' E	62.98	8.65	F	S	Ardal og Sunndal Verk A/S	-	-	Active	20	thousand metric tons per year	-
1042	2007	Norway	Lime	Asen/Drammen	Plant at Asen/Drammen	Plant	59° 44' N	010° 13' E	59.74	10.21	A	-	Mjoendalen Kalkfabrik	-	-	Active	7	thousand metric tons per year	-
1043	2007	Norway	Limestone	Brevik	Bjortvedt Mine	Mine	59° 04' N	009° 41' E	59.06	9.69	A	S	Norcem A/S	-	-	Active	1,600	thousand metric tons per year	Combined capacities for positions 1043–1045.
1044	2007	Norway	Limestone	Dalen	Dalen Mine	Mine	59° 27' N	008° 00' E	59.45	8.00	A	S	Norcem A/S	-	-	Active	1,600	thousand metric tons per year	Combined capacities for positions 1043–1045.
1045	2007	Norway	Limestone	Tysfjord	Kjopsvik Mine	Mine	68° 06' N	016° 22' E	68.10	16.37	A	S	Norcem A/S	-	-	Active	1,600	thousand metric tons per year	Combined capacities for positions 1043–1045.
1046	2007	Norway	Limestone	Sandvika	Sandvika Mine	Mine	59° 53' N	010° 31' E	59.89	10.52	A	S	Vardelskalk A/S	Franzefoss Burk A/S, 100%	-	Active	800	thousand metric tons per year	-
1047	2007	Norway	Limestone	Glaerum	Glaerum Mine	Mine	62° 59' N	008° 39' E	62.98	8.65	A	S	Breivik Kalkverk A/S	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 1047–1048.
1048	2007	Norway	Limestone	Visnes	Visnes Mine	Mine	61° 53' N	006° 44' E	61.89	6.73	A	S	Breivik Kalkverk A/S	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 1047–1048.
1049	2007	Norway	Magnesium	Porsgrunn	Plant at Porsgrunn	Plant	59° 07' N	009° 40' E	59.12	9.66	A	-	Norsk Hydro A/S	Government, 51%	-	Active	50	thousand metric tons per year	Combined capacities for positions 1049–1050.
1050	2007	Norway	Magnesium	Sauda	Plant at Sauda	Plant	59° 39' N	006° 20' E	59.65	6.33	A	-	Norsk Hydro A/S	Government, 51%	-	Active	50	thousand metric tons per year	Combined capacities for positions 1049–1050.
1051	2007	Norway	Manganese: alloys	Porsgrunn	Plant at Porsgrunn	Plant	59° 07' N	009° 40' E	59.12	9.66	A	-	Eramet SA	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 1051–1052.
1052	2007	Norway	Manganese: alloys	Sauda	Plant at Sauda	Plant	59° 39' N	006° 20' E	59.65	6.33	A	-	Eramet SA	-	-	Active	500	thousand metric tons per year	Combined capacities for positions 1051–1052.
1053	2007	Norway	Natural gas	North Sea	Gama Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Statoil ASA	-	-	Active	12,270	million cubic meters per year	Combined capacities for positions 1053–1056.
1054	2007	Norway	Natural gas	North Sea	Gullfaks Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Statoil ASA	-	-	Active	12,270	million cubic meters per year	Combined capacities for positions 1053–1056.
1055	2007	Norway	Natural gas	North Sea	Sleipner Ost Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Statoil ASA	-	-	Active	12,270	million cubic meters per year	Combined capacities for positions 1053–1056.
1056	2007	Norway	Natural gas	North Sea	Starfjord Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Statoil ASA	-	-	Active	12,270	million cubic meters per year	Combined capacities for positions 1053–1056.
1057	2007	Norway	Natural gas	North Sea	Ekofisk Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Phillips Petroleum Company Norway	-	-	Active	9,900	million cubic meters per year	-
1058	2007	Norway	Natural gas	North Sea	Frigg Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Elf Petroleum Norge A/S	-	-	Active	5,750	million cubic meters per year	Combined capacities for positions 1058–1060.
1059	2007	Norway	Natural gas	North Sea	Heimdal Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Elf Petroleum Norge A/S	-	-	Active	5,750	million cubic meters per year	Combined capacities for positions 1058–1060.
1060	2007	Norway	Natural gas	North Sea	Ost-Frigg Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Elf Petroleum Norge A/S	-	-	Active	5,750	million cubic meters per year	Combined capacities for positions 1058–1060.
1061	2007	Norway	Natural gas	North Sea	Troll-Oseberg Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Norsk Hydro Produksjon A/S	-	-	Active	2,600	million cubic meters per year	-
1062	2007	Norway	Natural gas	North Sea	Mikkel Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Statoil ASA	-	-	Active	2,100	million cubic meters per year	-
1063	2007	Norway	Natural gas	North Sea	Skirne Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Total, 40%; Petoro, 30%; Marathon Petroleum Norge AS.	Total, 40%	Petoro, 30%; Marathon Petroleum Norge AS, 20%; Norsk Hydro	Active	1,550	million cubic meters per year	-
1064	2007	Norway	Natural gas	North Sea	Gyda Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	BP Petroleum Development of Norway	-	-	Active	1,040	million cubic meters per year	Combined capacities for positions 1064–1065.
1065	2007	Norway	Natural gas	North Sea	Ula Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	BP Petroleum Development of Norway	-	-	Active	1,040	million cubic meters per year	Combined capacities for positions 1064–1065.
1066	2007	Norway	Natural gas	North Sea	Odin Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Esso Norge A/S	-	-	Active	1,000	million cubic meters per year	-
1067	2007	Norway	Natural gas	North Sea	Hod Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Amoco Norway A/S	-	-	Active	910	million cubic meters per year	Combined capacities for positions 1067–1068.
1068	2007	Norway	Natural gas	North Sea	Valhall Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Amoco Norway A/S	-	-	Active	910	million cubic meters per year	Combined capacities for positions 1067–1068.

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1069	2007	Norway	Nepheline syenite	Stjernoy	Mine at Stjernoy	Mine	57° 59' N	007° 31' E	57.98	7.52	A	U	North Cape Mineral A/S	Unimin Corp., 84%	-	Active	350	thousand metric tons per year	-
1070	2007	Norway	Nickel: metal	Kristiansand	Smelter at Kristiansand	Plant	58° 10' N	007° 59' E	58.16	7.98	A	-	Nikkelverk A/S	Falconbridge Nickel Mines Ltd., 100%	-	Active	85	thousand metric tons per year	-
1071	2007	Norway	Nickel: ore	Narvik	Mine at Narvik	Mine	68° 26' N	017° 26' E	68.44	17.44	A	U	Nikkel og Olivin A/S	Outokumpu Oyj, 100%	-	Active	3	thousand metric tons per year	-
1072	2007	Norway	Nickel: ore	Rekefjord	Mine at Rekefjord	Mine	58° 19' N	006° 16' E	58.32	6.26	A	U	Titania A/S	Kronos Norge A/S, 100%	-	Active	0.50	thousand metric tons per year	-
1073	2007	Norway	Olivine	Aheim	Mine at Aheim	Mine	62° 02' N	005° 32' E	62.04	5.53	A	-	A/S Olivin	-	-	Active	2,500	thousand metric tons per year	Combined capacities for positions 1073–1074.
1074	2007	Norway	Olivine	Aheim	Plant at Aheim	Plant	62° 02' N	005° 32' E	62.04	5.53	A	-	A/S Olivin	-	-	Active	2,500	thousand metric tons per year	Combined capacities for positions 1073–1074.
1075	2007	Norway	Olivine	Bryggja	Lefdal Mine	Mine	61° 56' N	005° 23' E	61.93	5.38	A	U	Franzefoss Bruk A/S	-	-	Active	500	thousand metric tons per year	-
1076	2007	Norway	Olivine	Stranda	Mine at Stranda	Mine	62° 19' N	006° 56' E	62.31	6.94	A	-	A/S Olivin	-	-	Active	300	thousand metric tons per year	Combined capacities for positions 1076–1077.
1077	2007	Norway	Olivine	Stranda	Plant at Stranda	Plant	62° 19' N	006° 56' E	62.31	6.94	A	-	A/S Olivin	-	-	Active	300	thousand metric tons per year	Combined capacities for positions 1076–1077.
1078	2007	Norway	Petroleum	North Sea	Gullfaks Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Statoil ASA	-	-	Active	1,069	thousand 42-gallon barrels per day	Combined capacities for positions 1078–1081.
1079	2007	Norway	Petroleum	North Sea	Statfjord Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Statoil ASA	-	-	Active	1,069	thousand 42-gallon barrels per day	Combined capacities for positions 1078–1081.
1080	2007	Norway	Petroleum	North Sea	Tommeliten Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Statoil ASA	-	-	Active	1,069	thousand 42-gallon barrels per day	Combined capacities for positions 1078–1081.
1081	2007	Norway	Petroleum	North Sea	Veslefrikk Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Statoil ASA	-	-	Active	1,069	thousand 42-gallon barrels per day	Combined capacities for positions 1078–1081.
1082	2007	Norway	Petroleum	North Sea	Brage Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Norsk Hydro Produksjon A/S	-	-	Active	566	thousand 42-gallon barrels per day	Combined capacities for positions 1082–1084.
1083	2007	Norway	Petroleum	North Sea	Mime Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Norsk Hydro Produksjon A/S	-	-	Active	566	thousand 42-gallon barrels per day	Combined capacities for positions 1082–1084.
1084	2007	Norway	Petroleum	North Sea	Oseberg Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Norsk Hydro Produksjon A/S	-	-	Active	566	thousand 42-gallon barrels per day	Combined capacities for positions 1082–1084.
1085	2007	Norway	Petroleum	North Sea	Ekofisk Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Phillips Petroleum Company Norway	-	-	Active	238	thousand 42-gallon barrels per day	-
1086	2007	Norway	Petroleum	Mongstad	Refinery at Mongstad	Plant	60° 49' N	005° 02' E	60.81	5.03	F	-	Statoil Mongstad	-	-	Active	200	thousand 42-gallon barrels per day	-
1087	2007	Norway	Petroleum	North Sea	Snorre Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	Saga Petroleum A/S	-	-	Active	170	thousand 42-gallon barrels per day	-
1088	2007	Norway	Petroleum	North Sea	Gyda Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	BP Petroleum Development of Norway	-	-	Active	155	thousand 42-gallon barrels per day	Combined capacities for positions 1088–1089.
1089	2007	Norway	Petroleum	North Sea	Ula Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	BP Petroleum Development of Norway	-	-	Active	155	thousand 42-gallon barrels per day	Combined capacities for positions 1088–1089.
1090	2007	Norway	Petroleum	Tonsberg	Slagen Refinery	Plant	59° 19' N	010° 31' E	59.32	10.51	F	-	ExxonMobil Refining & Supply Co.	-	-	Active	110	thousand 42-gallon barrels per day	-
1091	2007	Norway	Petroleum	North Sea	Draugen Field	Oil and Gas	56° 33' N	003° 05' E	56.55	3.08	A	-	A/S Norske Shell	-	-	Active	90	thousand 42-gallon barrels per day	-
1092	2007	Norway	Pyrite	Hjerkinn	Mine at Hjerkinn	Mine	62° 13' N	009° 32' E	62.22	9.53	F	U	Folldal Verk A/S	Norsulfid A/S, 100%	-	Active	10	thousand metric tons per year	-
1093	2007	Norway	Quartzite	Tana	Mine at Tana	Mine	70° 28' N	028° 18' E	70.47	28.30	A	U	Elkem Tana	Elkem A/S, 100%	-	Active	540	thousand metric tons per year	-
1094	2007	Norway	Quartzite	Sandhornoy	Mine at Sandhornoy	Mine	67° 06' N	014° 09' E	67.10	14.15	A	U	Elkem Marnes	Elkem A/S, 100%	-	Active	200	thousand metric tons per year	-
1095	2007	Norway	Quartzite	Nordland	Mine at Nordland	Mine	67° 04' N	014° 20' E	67.06	14.34	A	U	Vatnet Kvarts A/S	-	-	Active	150	thousand metric tons per year	-
1096	2007	Norway	Quartzite	Kragero	Mine at Kragero	Mine	58° 52' N	009° 25' E	58.87	9.42	A	U	Snekkevik Kvartsbrudd	-	-	Active	110	thousand metric tons per year	-
1097	2007	Norway	Silicon: metal	Holla	Plant at Holla	Plant	63° 19' N	009° 09' E	63.32	9.15	F	-	FESIL ASA	-	-	Active	50	thousand metric tons per year	-
1098	2007	Norway	Silicon: metal	Trondheim	Plant at Trondheim	Plant	63° 25' N	010° 26' E	63.42	10.43	A	-	Lilleby Metall A/S	FESIL ASA, 100%	-	Active	9	thousand metric tons per year	-
1099	2007	Norway	Talc	Altermark/Knarrevik	Mine at Altermark	Mine	60° 22' N	005° 10' E	60.37	5.16	F	-	A/S Norwegian Talc	Pluess-Stauffer AG, 51%	-	Active	90	thousand metric tons per year	Combined capacities for positions 1099–1102.
1100	2007	Norway	Talc	Altermark/Knarrevik	Plant at Altermark	Plant	60° 22' N	005° 10' E	60.37	5.16	F	-	A/S Norwegian Talc	Pluess-Stauffer AG, 51%	-	Active	90	thousand metric tons per year	Combined capacities for positions 1099–1102.
1101	2007	Norway	Talc	Framfjord	Mine at Framfjord	Mine	61° 01' N	006° 25' E	61.01	6.41	A	-	A/S Norwegian Talc	Pluess-Stauffer AG, 51%	-	Active	90	thousand metric tons per year	Combined capacities for positions 1099–1102.
1102	2007	Norway	Talc	Framfjord	Plant at Framfjord	Plant	61° 01' N	006° 25' E	61.01	6.41	A	-	A/S Norwegian Talc	Pluess-Stauffer AG, 51%	-	Active	90	thousand metric tons per year	Combined capacities for positions 1099–1102.
1103	2007	Norway	Talc	Kvam	Mine at Kvam	Mine	60° 23' N	006° 09' E	60.38	6.15	A	-	Kvam Minerals A/S	-	-	Active	6	thousand metric tons per year	Combined capacities for positions 1103–1104.
1104	2007	Norway	Talc	Kvam	Plant at Kvam	Plant	60° 23' N	006° 09' E	60.38	6.15	A	-	Kvam Minerals A/S	-	-	Active	6	thousand metric tons per year	Combined capacities for positions 1103–1104.
1105	2007	Norway	Titanium: concentrate	Rekefjord	Mine at Rekefjord	Mine	58° 19' N	006° 16' E	58.32	6.26	F	-	Titania A/S	Kronos Norge A/S, 100%	-	Active	800	thousand metric tons per year	-

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1106	2007	Norway	Zinc: metal	Odda	Smelter at Odda	Plant	60° 04' N	006° 33' E	60.07	6.55	F	-	Norzink A/S	Outokumpu Oyj, 100%	-	Active	150	thousand metric tons per year	-
1107	2007	Poland	Aluminum: primary	Konin	Smelter at Konin	Plant	52° 14' N	018° 14' E	52.24	18.23	F	-	Aluminum Konin-Impexmetal S.A.	-	-	Active	55	thousand metric tons per year	-
1108	2007	Poland	Aluminum: secondary	Kety	Smelter at Kety	Plant	49° 52' N	019° 14' E	49.87	19.23	F	-	Grupa Kety S.A.	-	-	Active	NA	-	-
1109	2007	Poland	Aluminum: secondary	Trzebinia	Smelter at Trzebinia	Plant	50° 10' N	019° 26' E	50.17	19.43	F	-	Zakłady Metalurgiczne "Trzebinia"	-	-	Active	NA	-	-
1110	2007	Poland	Aluminum: secondary	Skawina	Smelter at Skawina	Plant	49° 59' N	019° 50' E	49.98	19.83	F	-	NPA Skawina Ltd.	-	-	Active	20	thousand metric tons per year	-
1111	2007	Poland	Barite	Boguszow	Mine at Boguszow-Gorce	Mine	50° 45' N	016° 12' E	50.75	16.20	F	-	Przedsiębiorstwo Handlowo Usługowe R&S Spółka Jawna	-	-	Active	3	million cubic meters per year	Combined capacities for positions 1111–1112.
1112	2007	Poland	Barite	Stanislawow	Mine at Stanislawow	Mine	52° 18' N	021° 33' E	52.30	21.55	A	-	Przedsiębiorstwo Handlowo Usługowe R&S Spółka Jawna	-	-	Active	3	million cubic meters per year	Combined capacities for positions 1111–1112.
1113	2007	Poland	Cement	Bielawy	Plant at Bielawy	Plant	53° 02' N	018° 40' E	53.04	18.67	F	-	Lafarge Cement S.A.	Lafarge Cement	-	Active	900 clinker, 1,000 cement	thousand metric tons per year	-
1114	2007	Poland	Cement	Rudniki	Plant at Rudniki	Plant	50° 52' N	019° 16' E	50.87	19.26	F	-	Cemex Polska Sp. z o.o.	-	-	Active	840 clinker, 1,470 cement	thousand metric tons per year	-
1115	2007	Poland	Cement	Rejowiec	Plant at Rejowiec	Plant	51° 05' N	023° 18' E	51.09	23.30	F	-	Grupa Ozarow S.A.	-	-	Active	600 clinker, 845 cement	thousand metric tons per year	-
1116	2007	Poland	Cement	Działoszyn	Plant at Działoszyn	Plant	51° 06' N	018° 56' E	51.10	18.94	F	-	Cementownia Warta S.A.	-	-	Active	600 clinker, 1,150 cement	thousand metric tons per year	-
1117	2007	Poland	Cement	Warszawa (Warsaw)	Plant at Warszawa (Warsaw)	Plant	52° 13' N	020° 57' E	52.22	20.95	F	-	Cementownia "Warszawa"	-	-	Active	600 cement	thousand metric tons per year	-
1118	2007	Poland	Cement	Opole	Plant at Opole	Plant	50° 41' N	017° 55' E	50.68	17.91	F	-	Cementownia "Odra" S.A.	-	-	Active	400 clinker, 800 cement	thousand metric tons per year	-
1119	2007	Poland	Cement	Lazy	Plant at Lazy	Plant	51° 09' N	020° 47' E	51.15	20.79	A	-	Fabrika Cementu "Wysoka"	-	-	Active	304 clinker, 425 cement	thousand metric tons per year	-
1120	2007	Poland	Cement	Opole	Plant at Opole	Plant	50° 41' N	017° 55' E	50.68	17.91	F	-	Cementownia "Groszowice" Sp. z o.o.	-	-	Active	300 clinker, 425 cement	thousand metric tons per year	-
1121	2007	Poland	Cement	Krakow	Plant at Krakow	Plant	50° 05' N	020° 07' E	50.08	20.12	F	-	Cementownia "Nowa Huta" S.A.	-	-	Active	290 clinker, 1,100 cement	thousand metric tons per year	-
1122	2007	Poland	Cement	Gorazdze	Plant at Gorazdze	Plant	50° 32' N	017° 59' E	50.53	17.98	F	-	Gorazdze Cement S.A.	Heidelberg Cement a.s, 100%	-	Active	2,270 clinker, 3,400 cement	thousand metric tons per year	-
1123	2007	Poland	Cement	Ozarow	Plant at Ozarow	Plant	51° 09' N	018° 31' E	51.15	18.52	A	-	Grupa Ozarow S.A.	CRH plc., 100%	-	Active	2,200 clinker, 2,400 cement	thousand metric tons per year	-
1124	2007	Poland	Cement	Malogoszcz	Plant at Malogoszcz	Plant	50° 50' N	020° 16' E	50.83	20.27	F	-	Lafarge Cement S.A.	Lafarge Cement	-	Active	1,840 clinker, 1,800 cement	thousand metric tons per year	-
1125	2007	Poland	Cement	Chelm	Plant at Chelm	Plant	51° 08' N	023° 32' E	51.14	23.54	F	-	Cemex Polska Sp. z o.o.	-	-	Active	1,440 clinker, 2,640 cement	thousand metric tons per year	-
1126	2007	Poland	Cement	Strzelce Opolskie	Plant at Strzelce Opolskie	Plant	50° 31' N	018° 19' E	50.52	18.32	F	-	Gorazdze Cement S.A.	Heidelberg Cement a.s, 100%	-	Active	1,257 clinker, 1,630 cement	thousand metric tons per year	-
1127	2007	Poland	Cement	Sitkowka-Nowiny	Plant at Sitkowka-Nowiny	Plant	50° 49' N	020° 34' E	50.81	20.57	F	-	Dykerhoff Polska	-	-	Active	1,000 clinker, 1,600 cement	thousand metric tons per year	-
1128	2007	Poland	Clay: kaolin	Lower Silesia, Nowogrodzic	Plant at Lower Silesia, Nowogrodzic	Plant	51° 13' N	015° 23' E	51.21	15.38	F	-	KSM "Surmin-Kaolin" S.A.	-	-	Active	50	thousand metric tons per year	-
1129	2007	Poland	Coal: bituminous	Upper Silesia	Mine at Upper Silesia (17 mines)	Mine	50° 10' N	018° 50' E	50.17	18.83	A	-	Kompania Węgłowa S.A.	-	-	Active	140,000	thousand metric tons per year	Combined capacities for positions 1129–1136.
1130	2007	Poland	Coal: bituminous	Upper Silesia	Mine at Upper Silesia (2 mines)	Mine	50° 10' N	018° 50' E	50.17	18.83	A	-	Południowy Koncern Węglowy S.A.	-	-	Active	140,000	thousand metric tons per year	Combined capacities for positions 1129–1136.
1131	2007	Poland	Coal: bituminous	Upper Silesia	Mine at Upper Silesia	Mine	50° 10' N	018° 50' E	50.17	18.83	A	-	KWK Budryk S.A.	-	-	Active	140,000	thousand metric tons per year	Combined capacities for positions 1129–1136.
1132	2007	Poland	Coal: bituminous	Upper Silesia	Mine at Upper Silesia (6 mines)	Mine	50° 10' N	018° 50' E	50.17	18.83	A	-	Katowicki Holding Węglowy S.A.	-	-	Active	140,000	thousand metric tons per year	Combined capacities for positions 1129–1136.
1133	2007	Poland	Coal: bituminous	Upper Silesia	Mine at Upper Silesia	Mine	50° 10' N	018° 50' E	50.17	18.83	A	-	KWK Zazimierz-Juliusz Sp. z o.o.	-	-	Active	140,000	thousand metric tons per year	Combined capacities for positions 1129–1136.
1134	2007	Poland	Coal: bituminous	Upper Silesia	Mine at Upper Silesia	Mine	50° 10' N	018° 50' E	50.17	18.83	A	-	SILTECH Sp. z o.o.	-	-	Active	140,000	thousand metric tons per year	Combined capacities for positions 1129–1136.
1135	2007	Poland	Coal: bituminous	Upper Silesia	Mine at Upper Silesia (5 mines)	Mine	50° 10' N	018° 50' E	50.17	18.83	A	-	Jastrzebska Spółka Węgłowa S.A.	-	-	Active	140,000	thousand metric tons per year	Combined capacities for positions 1129–1136.
1136	2007	Poland	Coal: bituminous	Upper Silesia	East of Leczna, Lublin coal basin, eastern	Mine	51° 18' N	022° 53' E	51.30	22.88	A	-	Lubelski Węgiel "Bogdanka" S. A.	-	-	Active	140,000	thousand metric tons per year	Combined capacities for positions 1129–1136.
1137	2007	Poland	Coal: lignite	Adamow	Mine at Adamow	Mine	52° 21' N	019° 39' E	52.35	19.65	A	-	KWB "Adamow" S.A.	-	-	Active	75,000	thousand metric tons per year	Combined capacities for positions 1137–1141.
1138	2007	Poland	Coal: lignite	Belchatow	Mine at Belchatow	Mine	51° 16' N	019° 17' E	51.26	19.29	F	-	PGE KWB "Belchatow" S.A.	-	-	Active	75,000	thousand metric tons per year	Combined capacities for positions 1137–1141.
1139	2007	Poland	Coal: lignite	Konin	Mine at Konin	Mine	52° 13' N	018° 16' E	52.22	18.27	A	-	KWB "Konin" S.A.	-	-	Active	75,000	thousand metric tons per year	Combined capacities for positions 1137–1141.
1140	2007	Poland	Coal: lignite	Sieniawa	Mine at Sieniawa	Mine	52° 22' N	015° 22' E	52.37	15.37	F	-	KWB "Sieniawa" Sp. z o.o.	-	-	Active	75,000	thousand metric tons per year	Combined capacities for positions 1137–1141.
1141	2007	Poland	Coal: lignite	Turow	Mine at Turow	Mine	50° 55' N	014° 55' E	50.92	14.92	F	-	PGE KWB "Turow" S.A.	-	-	Active	75,000	thousand metric tons per year	Combined capacities for positions 1137–1141.
1142	2007	Poland	Coke	Czestochowa, Upper Silesia	Cokeries at Czestochowa	Plant	50° 48' N	019° 07' E	50.80	19.12	F	-	ISD Huta "Czestochowa"	-	-	Active	12,000	thousand metric tons per year	Combined capacities for positions 1142–1147.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
1143	2007	Poland	Coke	Dabrowa Gornicza, Upper Silesia	Cokeries at Dabrowa Gornicza	Plant	50° 20' N	019° 16' E	50.34	19.27	F	-	Zaklady Koksownicze "Przyjazn"	-	-	Active	12,000	thousand metric tons per year	Combined capacities for positions 1142–1147.
1144	2007	Poland	Coke	Krakow, Upper Silesia	Cokeries at Krakow	Plant	50° 05' N	019° 55' E	50.08	19.92	F	-	ArcelorMittal Poland S.A.	-	-	Active	12,000	thousand metric tons per year	Combined capacities for positions 1142–1147.
1145	2007	Poland	Coke	Upper Silesia	Cokeries at Upper Silesia	Plant	50° 10' N	018° 50' E	50.17	18.83	A	-	Kombinat Kokschemiczny "Zabrze"	-	-	Active	12,000	thousand metric tons per year	Combined capacities for positions 1142–1147.
1146	2007	Poland	Coke	Walbrzyskie, Lower Silesia	Cokeries at Walbrzyskie	Plant	50° 46' N	016° 14' E	50.76	16.24	F	-	Zaklady Koksownicze "Walbrzych"	-	-	Active	12,000	thousand metric tons per year	Combined capacities for positions 1142–1147.
1147	2007	Poland	Coke	Zdzieszowice, Upper Silesia	Cokeries at Zdzieszowice	Plant	50° 25' N	018° 08' E	50.42	18.14	F	-	Zaklady Koksownicze im. Powstancow Sl.	ArcelorMittal Poland, 100%	-	Active	12,000	thousand metric tons per year	Combined capacities for positions 1142–1147.
1148	2007	Poland	Copper: concentrate, gross	Lubin-Glogow District	Rudna beneficiation plant	Plant	53° 13' N	017° 01' E	53.22	17.02	F	-	Kombinat Gorniczo Hutniczy Miedzi (KGHM) Polska Miedz	-	-	Active	700	thousand metric tons per year	-
1149	2007	Poland	Copper: concentrate, gross	Lubin-Glogow District	Lubin beneficiation plant	Plant	53° 52' N	014° 26' E	53.87	14.43	A	-	Kombinat Gorniczo Hutniczy Miedzi (KGHM) Polska Miedz	-	-	Active	465	thousand metric tons per year	-
1150	2007	Poland	Copper: concentrate, gross	Lubin-Glogow District	Polkowice beneficiation plant	Plant	51° 29' N	016° 04' E	51.48	16.07	F	-	Kombinat Gorniczo Hutniczy Miedzi (KGHM) Polska Miedz	-	-	Active	450	thousand metric tons per year	-
1151	2007	Poland	Copper: metal, refined	Glogow	Refinery at Glogow I	Plant	51° 40' N	016° 07' E	51.66	16.11	F	-	Kombinat Gorniczo Hutniczy Miedzi (KGHM) Polska Miedz	-	-	Active	480	thousand metric tons per year	Combined capacities for positions 1151–1153.
1152	2007	Poland	Copper: metal, refined	Glogow	Refinery at Glogow II	Plant	51° 40' N	016° 07' E	51.66	16.11	F	-	Kombinat Gorniczo Hutniczy Miedzi (KGHM) Polska Miedz	-	-	Active	480	thousand metric tons per year	Combined capacities for positions 1151–1153.
1153	2007	Poland	Copper: metal, refined	Legnica	Refinery at Legnica	Plant	51° 11' N	016° 07' E	51.18	16.12	F	-	Kombinat Gorniczo Hutniczy Miedzi (KGHM) Polska Miedz	-	-	Active	480	thousand metric tons per year	Combined capacities for positions 1151–1153.
1154	2007	Poland	Copper: ore	Lubin-Glogow District	Rudna Mine	Mine	53° 13' N	017° 01' E	53.22	17.02	A	-	Kombinat Gorniczo Hutniczy Miedzi (KGHM) Polska Miedz	-	-	Active	11,000	thousand metric tons per year	-
1155	2007	Poland	Copper: ore	Lubin-Glogow District	Polkowice–Sieroszowice Mine	Mine	51° 29' N	016° 04' E	51.48	16.07	F	-	Kombinat Gorniczo Hutniczy Miedzi (KGHM) Polska Miedz	-	-	Active	9,200	thousand metric tons per year	-
1156	2007	Poland	Copper: ore	Lubin-Glogow District	Lubin Mine	Mine	53° 52' N	014° 26' E	53.87	14.43	F	-	Kombinat Gorniczo Hutniczy Miedzi (KGHM) Polska Miedz	-	-	Active	7,000	thousand metric tons per year	-
1157	2007	Poland	Feldspar	Sobotka, Lower Silesia	Mine at Sobotka	Mine	50° 55' N	016° 45' E	50.92	16.75	A	-	Strzeblowski Kopalnie Surowcow Mineralnych	-	-	Active	50	thousand metric tons per year	-
1158	2007	Poland	Ferroalloys: Ferromanganese	Ruda Slaska	Mine at Upper Silesia, Ruda Slaska	Mine	50° 19' N	018° 51' E	50.32	18.85	A	-	Huta "Pokoj" S.A.	-	-	Active	90	thousand metric tons per year	-
1159	2007	Poland	Ferroalloys: FeSiMn, FeMn	Laziska Gorne	Mine at Upper Silesia at Laziska Gorne	Mine	50° 09' N	018° 51' E	50.15	18.85	A	-	Huta "Laziska" S.A.	-	-	Active	170	thousand metric tons per year	-
1160	2007	Poland	Gold	Glogow	Refinery at Glogow	Plant	51° 41' N	015° 59' E	51.69	15.98	F	-	KGHM "Polska Miedz" S.A.	-	-	Active	550	kilograms per year	-
1161	2007	Poland	Gypsum and anhydrite	Lower Silesia, Niwnice	Mine at Lower Silesia, Niwnice	Mine	51° 08' N	015° 29' E	51.13	15.48	A	-	Kopalnia Anhydrytu "Nowy Lad"	-	-	Active	1,400	thousand metric tons per year	Combined capacities for positions 1161–1164.
1162	2007	Poland	Gypsum and anhydrite	Lower Silesia, Iwiny	Mine at Lower Silesia, Iwiny	Mine	51° 13' N	015° 43' E	51.21	15.71	A	-	KGHM "Polska Miedz" S.A.	-	-	Active	1,400	thousand metric tons per year	Combined capacities for positions 1161–1164.
1163	2007	Poland	Gypsum and anhydrite	Southeastern Poland, Gacki	Mine at Southeastern Poland, Gacki	Mine	50° 23' N	020° 33' E	50.38	20.55	A	-	Zaklady Przemyslu Gipsowego "Dolina Nidy"	-	-	Active	1,400	thousand metric tons per year	Combined capacities for positions 1161–1164.
1164	2007	Poland	Gypsum and anhydrite	Southeastern Poland, Szarbkow	Mine at Southeastern Poland, Szarbkow	Mine	50° 33' N	020° 39' E	50.55	20.65	A	-	Zaklad Gipsowy "Stawiany"	-	-	Active	1,400	thousand metric tons per year	Combined capacities for positions 1161–1164.
1165	2007	Poland	Helium	Western Poland, Odolanow	Plant at Western Poland, Odolanow	Plant	51° 34' N	017° 42' E	51.57	17.70	A	-	Zaklad Odazotowania Gazu	-	-	Active	3	million cubic meters per year	-
1166	2007	Poland	Iron and steel: steel, crude and	Bytom	Steelwork at Bytom, producing crude steel	Plant	50° 19' N	018° 55' E	50.32	18.91	F	-	Huta "Zygmunt" S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1167	2007	Poland	Iron and steel: steel, crude and	Stalowa Wola	Steelwork at Stalowa Wola, producing crude steel	Plant	50° 34' N	022° 03' E	50.57	22.05	F	-	Huta "Stalowa Wola" S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1168	2007	Poland	Iron and steel: steel, crude and	Chorzow	Steelwork at Chorzow, producing crude steel	Plant	50° 17' N	018° 56' E	50.28	18.94	F	-	Huta "Batory" S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1169	2007	Poland	Iron and steel: steel, crude and	Czestochowa	Steelwork at Czestochowa	Plant	50° 48' N	019° 07' E	50.80	19.12	F	-	ISD Huta Czestochowa S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1170	2007	Poland	Iron and steel: steel, crude and	Dobrowa Gornicza	Plant at Dobrowa Gornicza, producing crude steel	Plant	50° 20' N	019° 10' E	50.33	19.16	F	-	ArcelorMittal Poland S.A. (former Huta Katowice S.A.)	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1171	2007	Poland	Iron and steel: steel, crude and	Gliwice	Steelwork at Gliwice, producing crude steel	Plant	50° 18' N	018° 41' E	50.30	18.68	F	-	Ferrostal Labezy Sp. z o.o.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1172	2007	Poland	Iron and steel: steel, crude and	Katowice	Steelwork in Katowice, producing crude steel	Plant	50° 16' N	019° 00' E	50.27	19.00	F	-	P.P. Huta "Baildon"	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1173	2007	Poland	Iron and steel: steel, crude and	Krakow	Steelwork at Krakow, producing pig iron	Plant	50° 05' N	020° 05' E	50.08	20.08	F	-	ArcelorMittal Poland S.A. (former Huta Sendzimir S.A.)	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1174	2007	Poland	Iron and steel: steel, crude and	Ostrowiec-Swietokrzyski	Steelwork at Ostrowiec-Swietokrzyski	Plant	50° 56' N	021° 23' E	50.93	21.38	F	-	Celsa "Huta Ostrowiec" S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1175	2007	Poland	Iron and steel: steel, crude and	Ozimek	Steelwork at Ozimek, producing crude steel	Plant	50° 40' N	018° 13' E	50.67	18.21	F	-	Huta "Malapanew" S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1176	2007	Poland	Iron and steel: steel, crude and	Siemianowice Slaskie	Steelwork at Siemianowice Slaskie	Plant	50° 18' N	019° 02' E	50.30	19.03	F	-	Huta "Jednosc" S.A	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1177	2007	Poland	Iron and steel: steel, crude and	Swietochlowice	Steelwork in Swietochlowice	Plant	50° 17' N	018° 55' E	50.28	18.92	F	-	ArcelorMittal Poland S.A. (former Huta Floriana S.A.)	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1178	2007	Poland	Iron and steel: steel, crude and	Warsaw	Steelwork in Warsaw, producing crude steel	Plant	52° 12' N	020° 53' E	52.20	20.88	F	-	ArcelorMittal Poland S.A. (former Huta Lucchini-Warszawa Sp. z	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1179	2007	Poland	Iron and steel: steel, crude and	Zabrze	Steelwork at Zabrze, producing crude steel	Plant	50° 19' N	018° 47' E	50.32	18.79	F	-	Huta "Zabrze" S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
1180	2007	Poland	Iron and steel: steel, crude and	Zawierciu	Steelwork at Zawierciu, producing	Plant	50° 29' N	019° 27' E	50.49	19.45	F	-	CMC Zawiercie S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1181	2007	Poland	Iron and steel: steel, semimanufactures	Bytom	Steelwork in Bytom, producing pig iron, hot	Plant	50° 22' N	018° 59' E	50.36	18.99	F	-	P.P. Huta "Bobrek"	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1182	2007	Poland	Iron and steel: steel, semimanufactures	Chorzow	Steelwork at Chorzow, producing hot-rolled	Plant	50° 16' N	018° 57' E	50.27	18.95	F	-	P.P. Huta "Krolewska"	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1183	2007	Poland	Iron and steel: steel, semimanufactures	Gliwice	Steelwork in Gliwice, producing hot-rolled	Plant	50° 16' N	018° 43' E	50.26	18.71	F	-	P.P. Huta "1 Maja"	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1184	2007	Poland	Iron and steel: steel, semimanufactures	Katowice	Steelwork in Katowice, producing pipes	Plant	50° 15' N	019° 04' E	50.25	19.06	F	-	Huta "Ferrum" S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1185	2007	Poland	Iron and steel: steel, semimanufactures	Ruda Slaska	Steelwork at Ruda Slaska, producing hot-	Plant	50° 14' N	018° 52' E	50.24	18.86	F	-	Huta "Pokoj" S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1186	2007	Poland	Iron and steel: steel, semimanufactures	Sosnowiec	Steelwork in Sosnowiec, producing	Plant	50° 34' N	020° 02' E	50.56	20.04	F	-	ArcelorMittal Poland S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1187	2007	Poland	Iron and steel: steel, semimanufactures	Sosnowiec	Steelwork in Sosnowiec, producing	Plant	50° 34' N	020° 02' E	50.56	20.04	F	-	Technologie "Buczek" S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1188	2007	Poland	Iron and steel: steel, semimanufactures	Szczecin	Steelwork at Szczecin, producing pig iron	Plant	53° 30' N	014° 37' E	53.50	14.62	F	-	Huta "Szczecin" S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1189	2007	Poland	Iron and steel: steel, semimanufactures	Zawadzkie	Steelwork at Zawadzkie, producing	Plant	50° 37' N	018° 29' E	50.61	18.48	F	-	Huta "Andrzej" S.A.	-	-	Active	14,000 (crude)	thousand metric tons per year	Combined capacities for positions 1166–1189.
1190	2007	Poland	Lead-zinc: concentrate	Trzebinia	Mine and concentrator at Trzebinia	Mine	50° 10' N	019° 28' E	50.16	19.46	F	-	Zaklady Gornicze "Trzebionka" S.A.	-	-	Active	NA	-	-
1191	2007	Poland	Lead-zinc: concentrate	Olkusz, Bukowno region	Mine and concentrators at	Mine	50° 17' N	019° 32' E	50.28	19.53	F	-	Zaklady Gorniczo-Hutnicze (ZGH) "Boleslaw"	-	-	Active	60 Pb, 160 Zn	thousand metric tons per year	Combined capacities for positions 1191–1192.
1192	2007	Poland	Lead-zinc: concentrate	Pomorzany, Bukowno region	Mine and concentrators at	Mine	50° 17' N	019° 31' E	50.28	19.52	F	-	Zaklady Gorniczo-Hutnicze (ZGH) "Boleslaw"	-	-	Active	60 Pb, 160 Zn	thousand metric tons per year	Combined capacities for positions 1191–1192.
1193	2007	Poland	Lead-zinc: metal: Pb, refined	Miasteczko Slaskie	Refinery at Miasteczko Slaskie	Plant	50° 30' N	018° 56' E	50.50	18.93	F	-	Huta Cynku "Miasteczko Slaskie"	-	-	Active	60	thousand metric tons per year	-
1194	2007	Poland	Lead-zinc: metal: Pb, refined	Katowice	Refinery at Katowice	Plant	50° 16' N	019° 01' E	50.27	19.02	F	-	Baterpol Sp. z o.o.	-	-	Active	35	thousand metric tons per year	-
1195	2007	Poland	Lead-zinc: Zn, refined	Boleslaw	Refinery at Boleslaw	Plant	50° 17' N	019° 29' E	50.28	19.48	F	-	Zaklady Gorniczo-Hutnicze "Boleslaw"	-	-	Active	65	thousand metric tons per year	-
1196	2007	Poland	Lead-zinc: Zn, refined	Miasteczko Slaskie	Imperial Smelter at Miasteczko Slaskie	Plant	50° 30' N	018° 56' E	50.50	18.93	F	-	Huta Cynku "Miasteczko Slaskie"	-	-	Active	60	thousand metric tons per year	-
1197	2007	Poland	Lead-zinc: Zn, refined	Katowice	Refinery at Katowice	Plant	50° 17' N	019° 02' E	50.28	19.03	F	-	Zaklady Metalurgiczny "Silesia"	-	-	Active	30	thousand metric tons per year	-
1198	2007	Poland	Lead-zinc: Zn, refined	Katowice	Refinery at Katowice	Plant	50° 17' N	019° 02' E	50.28	19.03	F	-	Zaklady Metalurgiczne Silesia S.A.	-	-	Active	28	thousand metric tons per year	-
1199	2007	Poland	Lime	Czestochowa County	Plant at Czestochowa County	Plant	50° 49' N	019° 07' E	50.81	19.12	F	-	Produkcyjno-Handlowo-Uslugowe Wapno-Sabinow	-	-	Active	4,500	thousand metric tons per year	Combined capacities for positions 1199–1206.
1200	2007	Poland	Lime	Gorazdze	Plant at Gorazdze	Plant	50° 41' N	017° 56' E	50.68	17.93	F	-	Zaklady Wapiennicze Lhoist	-	-	Active	4,500	thousand metric tons per year	Combined capacities for positions 1199–1206.
1201	2007	Poland	Lime	Kieleckie County	Plant at Kieleckie County	Plant	50° 49' N	020° 34' E	50.82	20.57	A	-	Zaklady Cementowo-Wapiennicze Nowiny	-	-	Active	4,500	thousand metric tons per year	Combined capacities for positions 1199–1206.
1202	2007	Poland	Lime	Kieleckie County, Swietokrzyskie Mountains	Plant at Kieleckie County	Plant	50° 19' N	019° 28' E	50.32	19.47	A	-	Lhoist Bukowa Sp. z o.o.	-	-	Active	4,500	thousand metric tons per year	Combined capacities for positions 1199–1206.
1203	2007	Poland	Lime	Plaza, Katowickie County	Plant at Plaza	Plant	50° 44' N	020° 28' E	50.74	20.47	F	-	GiGa Sp. z o.o.	-	-	Active	4,500	thousand metric tons per year	Combined capacities for positions 1199–1206.
1204	2007	Poland	Lime	Sitkowa-Nowiny	Sitkowa-Nowiny	Plant	50° 49' N	020° 34' E	50.82	20.57	F	-	Zaklady Przemyslu Wapienniczego Trzuskawica	-	-	Active	4,500	thousand metric tons per year	Combined capacities for positions 1199–1206.
1205	2007	Poland	Lime	Tarnow Opolski, Opole County	Plant at Tarnow Opolski	Plant	50° 41' N	017° 56' E	50.68	17.93	F	-	Lhoist Opolwap S.A.	-	-	Active	4,500	thousand metric tons per year	Combined capacities for positions 1199–1206.
1206	2007	Poland	Lime	Wojcieszow	Plant at Wojcieszow	Plant	50° 56' N	015° 55' E	50.94	15.91	F	-	Zaklad Wapienniczny Wojcieszow Sp. z o.o.	-	-	Active	4,500	thousand metric tons per year	Combined capacities for positions 1199–1206.
1207	2007	Poland	Nitrogen: ammonia	Chorzow in Upper Silesia	Plant at Chorzow in Upper Silesia	Plant	50° 19' N	018° 58' E	50.31	18.97	F	-	Zaklady Azotowe S.A. w Chorzowie	-	-	Active	2,400	thousand metric tons per year	Combined capacities for positions 1207–1212.
1208	2007	Poland	Nitrogen: ammonia	Kedzierzyn in Upper Silesia	Plant at Kedzierzyn in Upper Silesia	Plant	50° 21' N	018° 16' E	50.35	18.27	F	-	Zaklady Azotowe "Kedzierzyn" S.A.	-	-	Active	2,400	thousand metric tons per year	Combined capacities for positions 1207–1212.
1209	2007	Poland	Nitrogen: ammonia	Police in northwest Poland	Plant at Police in northwest Poland	Plant	53° 34' N	014° 33' E	53.57	14.55	F	-	Zaklady Chemiczne "Police"	-	-	Active	2,400	thousand metric tons per year	Combined capacities for positions 1207–1212.
1210	2007	Poland	Nitrogen: ammonia	Pulawy in eastern Poland	Plant at Pulawy in eastern Poland	Plant	51° 28' N	021° 59' E	51.46	21.98	F	-	Zaklady Azotowe "Pulawy" S.A.	-	-	Active	2,400	thousand metric tons per year	Combined capacities for positions 1207–1212.
1211	2007	Poland	Nitrogen: ammonia	Tarnow in southern Poland	Plant at Tarnow in southern Poland	Plant	50° 01' N	020° 55' E	50.02	20.92	F	-	Zaklady Azotowe S.A. w Tarnowie	-	-	Active	2,400	thousand metric tons per year	Combined capacities for positions 1207–1212.
1212	2007	Poland	Nitrogen: ammonia	Wloclawek in central Poland	Plant at Wloclawek in central Poland	Plant	52° 43' N	018° 58' E	52.71	18.97	F	-	Zaklady Azotowe "Wloclawek" S.A.	-	-	Active	2,400	thousand metric tons per year	Combined capacities for positions 1207–1212.
1213	2007	Poland	Nitrogen: N content of ammonia	Police in northwest Poland	Plant at Police in northwest Poland	Plant	53° 34' N	014° 33' E	53.57	14.55	F	-	Zaklady Chemiczne "Police"	-	-	Active	1,700	thousand metric tons per year	-
1214	2007	Poland	Petroleum: crude	Baltic Sea Shelf	Oilfield on Baltic Sea Shelf	Oil and Gas	55° 00' N	018° 11' E	55.00	18.19	A	-	-	-	-	Active	100	thousand metric tons per year	-
1215	2007	Poland	Petroleum: refined	Czechowice in southern Poland	Refinery at Czechowice in	Plant	52° 11' N	020° 52' E	52.18	20.87	F	-	Rafineria "Czechowice"	-	-	Active	13,500	thousand metric tons per year	Combined capacities for positions 1215–1221.
1216	2007	Poland	Petroleum: refined	Gdansk in northern Poland	Refinery at Gdansk in northern Poland	Plant	54° 21' N	018° 40' E	54.35	18.67	A	-	Rafineria "Gdansk"	-	-	Active	13,500	thousand metric tons per year	Combined capacities for positions 1215–1221.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
1217	2007	Poland	Petroleum: refined	Gorlice in southern Poland	Refinery at Gorlice in southern Poland	Plant	49° 40' N	021° 11' E	49.67	21.18	A	-	Rafineria "Glimar" Gorlice	-	-	Active	13,500	thousand metric tons per year	Combined capacities for positions 1215–1221.
1218	2007	Poland	Petroleum: refined	Jaslo in southern Poland	Refinery at Jaslo in southern Poland	Plant	49° 45' N	021° 28' E	49.75	21.47	F	-	Podkarpackie Zakłady Rafineryjne w Jasle	-	-	Active	13,500	thousand metric tons per year	Combined capacities for positions 1215–1221.
1219	2007	Poland	Petroleum: refined	Jedlicze in southern Poland	Refinery at Jedlicze in southern Poland	Plant	51° 52' N	019° 19' E	51.86	19.31	F	-	Rafineria "Jedlicze"	-	-	Active	13,500	thousand metric tons per year	Combined capacities for positions 1215–1221.
1220	2007	Poland	Petroleum: refined	Plock in central Poland	Refinery at Plock in central Poland	Plant	52° 35' N	019° 40' E	52.59	19.67	F	-	Petrochimia-Plock	-	-	Active	13,500	thousand metric tons per year	Combined capacities for positions 1215–1221.
1221	2007	Poland	Petroleum: refined	Trzebinia in southern Poland	Refinery at Trzebinia in southern Poland	Plant	50° 10' N	019° 27' E	50.16	19.45	F	-	Rafineria "Trzebinia"	-	-	Active	13,500	thousand metric tons per year	Combined capacities for positions 1215–1221.
1222	2007	Poland	Salt	Barycz	Mining deposits at Barycz	Mine	49° 59' N	020° 00' E	49.98	20.00	A	-	Kopalnia Soli "Wieliczka"	-	-	Active	6,500	thousand metric tons per year	Combined capacities for positions 1222–1230.
1223	2007	Poland	Salt	Debiensko, Upper Silesia	Plant at Debiensko, Upper Silesia	Plant	50° 10' N	018° 42' E	50.17	18.70	A	U	Kopalnia Węgla Kamiennego "Debiensko"	-	-	Active	6,500	thousand metric tons per year	Combined capacities for positions 1222–1230.
1224	2007	Poland	Salt	Gora (Radojvice)	Mine at Gora (Radojvice)	Mine	52° 45' N	018° 25' E	52.75	18.42	A	-	Inowroclawskie Kopalnie Soli S.A.	-	-	Active	6,500	thousand metric tons per year	Combined capacities for positions 1222–1230.
1225	2007	Poland	Salt	Inowroclaw in central Poland	Mogilno I mine	Mine	51° 37' N	019° 15' E	51.62	19.25	A	-	Inowroclawskie Kopalnie Soli S.A.	-	-	Active	6,500	thousand metric tons per year	Combined capacities for positions 1222–1230.
1226	2007	Poland	Salt	Inowroclaw in central Poland	Mogilno II mines	Mine	51° 37' N	019° 15' E	51.62	19.25	A	-	Inowroclawskie Kopalnie Soli S.A.	-	-	Active	6,500	thousand metric tons per year	Combined capacities for positions 1222–1230.
1227	2007	Poland	Salt	Janikowo in central Poland	Plant at Janikowo in central Poland	Plant	52° 46' N	018° 07' E	52.77	18.12	A	-	Janikowskie Zakłady Sodowe "Janikosoda" S.A.	-	-	Active	6,500	thousand metric tons per year	Combined capacities for positions 1222–1230.
1228	2007	Poland	Salt	Klodawa in central Poland	Mine at Klodawa in central Poland	Mine	52° 44' N	015° 14' E	52.73	15.23	A	-	Kopalnia Soli "Klodawa"	-	-	Active	6,500	thousand metric tons per year	Combined capacities for positions 1222–1230.
1229	2007	Poland	Salt	Sieroszowice in southwestern Poland	Mine at Sieroszowice in southwestern Poland	Mine	51° 32' N	015° 57' E	51.53	15.95	A	U	KGHM "Polska Miedz" S.A.	-	-	Active	6,500	thousand metric tons per year	Combined capacities for positions 1222–1230.
1230	2007	Poland	Salt	Wieliczka	Mining deposit at Wieliczka	Mine	49° 59' N	020° 00' E	49.98	20.00	A	U	Kopalnia Soli "Wieliczka"	-	-	Active	6,500	thousand metric tons per year	Combined capacities for positions 1222–1230.
1231	2007	Poland	Selenium	Glogow	Refinery at Glogow	Plant	51° 40' N	016° 07' E	51.66	16.11	F	-	KGHM "Polska Miedz" S.A.	-	-	Active	80	thousand metric tons per year	-
1232	2007	Poland	Silver	Glogow	Refined from dore produce by the	Plant	50° 05' N	019° 55' E	50.08	19.92	F	-	KGHM "Polska Miedz" S.A. Zakłady Metalurgiczne Trzebinia	-	-	Active	1	thousand metric tons per year	-
1233	2007	Poland	Sulfur	Grzybow	Operations at Grzybow, mining the	Mine	54° 06' N	017° 56' E	54.10	17.93	F	-	P.P. Kopalnie i Zakłady Chemiczne Siarki "Siarkopol"	-	-	Active	5,700	thousand metric tons per year	Combined capacities for positions 1233–1234.
1234	2007	Poland	Sulfur	Tarnobrzeg	Operations at Tarnobrzeg, mining	Mine	50° 35' N	021° 41' E	50.58	21.68	F	-	P.P. Kopalne i Zakłady Przetworcze Siarki "Siarkopol"	-	-	Active	5,700	thousand metric tons per year	Combined capacities for positions 1233–1234.
1235	2007	Portugal	Calcium carbonate	Fatima	Mine at Fatima	Mine	39° 36' N	009° 19' W	39.60	-8.68	F	-	Omya Mineral Portuguesa Lda.	Salmon & Cla Lda.	-	Active	100	thousand metric tons per year	Combined capacities for positions 1235–1236.
1236	2007	Portugal	Calcium carbonate	Fatima	Plant at Fatima	Plant	39° 38' N	009° 18' W	39.64	-8.70	F	-	Omya Mineral Portuguesa Lda.	Salmon & Cla Lda.	-	Active	100	thousand metric tons per year	Combined capacities for positions 1235–1236.
1237	2007	Portugal	Cement	Alhandra	Plant at Alhandra	Plant	38° 55' N	010° 59' W	38.92	-9.01	F	-	Cimentos de Portugal, SGPS, S.A (Cimpor)	Government, 100%	-	Active	12,000	thousand metric tons per year	Combined capacities for positions 1237–1239.
1238	2007	Portugal	Cement	Loule	Plant at Loule	Plant	37° 08' N	009° 54' W	37.14	-8.10	F	-	Cimentos de Portugal, SGPS, S.A (Cimpor)	Government, 100%	-	Active	12,000	thousand metric tons per year	Combined capacities for positions 1237–1239.
1239	2007	Portugal	Cement	Souselas	Plant at Souselas	Plant	40° 17' N	009° 35' W	40.29	-8.42	F	-	Cimentos de Portugal, SGPS, S.A (Cimpor)	Government, 100%	-	Active	12,000	thousand metric tons per year	Combined capacities for positions 1237–1239.
1240	2007	Portugal	Clay: kaolin	Casal dos Bracais	Mine at Casal dos Bracais	Mine	39° 50' N	009° 13' W	39.84	-8.78	F	-	Saibrais Arelas e Caulinos S.A	Denain Anzin Mineraux S.A	-	Active	175	thousand metric tons per year	Combined capacities for positions 1240–1241.
1241	2007	Portugal	Clay: kaolin	Mosteiros	Mine at Mosteiros	Mine	39° 27' N	009° 09' W	39.45	-8.85	F	-	Saibrais Arelas e Caulinos S.A	Denain Anzin Mineraux S.A	-	Active	175	thousand metric tons per year	Combined capacities for positions 1240–1241.
1242	2007	Portugal	Copper: concentrate	Near Castro Verde	Nerves Corvo Mine near Castro Verde	Mine	37° 34' N	008° 02' W	37.57	-7.97	F	-	Lundin Mining Corp. (LMC)	-	-	Active	100	thousand metric tons per year	-
1243	2007	Portugal	Copper: concentrate	Near Castro Verde	Aljustrel Mine	Mine	37° 52' N	009° 50' W	37.87	-8.16	F	-	Lundin Mining Corp. (LMC)	-	-	Active	20	thousand metric tons per year	-
1244	2007	Portugal	Diatomite	Obidos	Plant at Obidos	Plant	39° 23' N	010° 51' W	39.38	-9.15	F	-	Sociedade Anglo-Portuguesa de Diatomite Lda.	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 1244–1245.
1245	2007	Portugal	Diatomite	Rolica	Mine at Rolica	Mine	39° 19' N	010° 49' W	39.31	-9.18	F	-	Sociedade Anglo-Portuguesa de Diatomite Lda.	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 1244–1245.
1246	2007	Portugal	Feldspar	Chaves	Seixigal Quarry	Mine	41° 43' N	008° 32' W	41.71	-7.46	F	-	A.J. da Fonseca Lda.	-	-	Active	10	thousand metric tons per year	-
1247	2007	Portugal	Ferroalloys	Setubal	Plant at Setubal	Plant	38° 30' N	009° 04' W	38.50	-8.94	F	-	Electrometalurgia SARL	-	-	Active	100	thousand metric tons per year	-
1248	2007	Portugal	Iron and steel: crude steel	Seixal	Rolling Mill at Seixal	Plant	38° 37' N	010° 56' W	38.62	-9.07	F	-	Lusosider Aços Planos S.A.	Corus Group, 50% and Sollac S.A., 50%	-	Active	800	thousand metric tons per year	-
1249	2007	Portugal	Iron and steel: crude steel	Maia	Steelworks at Maia	Plant	41° 13' N	009° 23' W	41.22	-8.62	F	-	SN Servicos S.A.	Metalurgica Galaica S.A., 100%	-	Active	600	thousand metric tons per year	Combined capacities for positions 1249–1250.
1250	2007	Portugal	Iron and steel: crude steel	Seixal	Steelworks at Seixal	Plant	38° 38' N	010° 56' W	38.63	-9.07	F	-	SN Servicos S.A.	Metalurgica Galaica S.A., 100%	-	Active	600	thousand metric tons per year	Combined capacities for positions 1249–1250.
1251	2007	Portugal	Petroleum: refined	Porto	Refinery at Porto	Plant	41° 13' N	009° 18' W	41.21	-8.70	F	-	Petroleos de Portugal (Petrogal)	Government, 100%	-	Active	305	thousand 42-gallon barrels per day	-
1252	2007	Portugal	Petroleum: refined	Sines	Refinery at Sines	Plant	37° 58' N	009° 11' W	37.96	-8.81	F	-	Petroleos de Portugal (Petrogal)	Government, 100%	-	Active	305	thousand 42-gallon barrels per day	-
1253	2007	Portugal	Pyrite	Aljustrel	Mine at Aljustrel	Mine	37° 53' N	009° 49' W	37.88	-8.18	F	-	Pirites Alentejanas S.A.	EuroZinc Mining Corp.	-	Active	100	thousand metric tons per year	Combined capacities for positions 1253–1254.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
1254	2007	Portugal	Pyrite	Setubal	Plant at Setubal	Plant	38° 30' N	009° 03' W	38.50	-8.95	F	-	Pirites Alentejanas S.A.	EuroZinc Mining Corp.	-	Active	100	thousand metric tons per year	Combined capacities for positions 1253–1254.
1255	2007	Portugal	Tin	Near Castro Verde	Nerves Corvo Mine	Mine	37° 34' N	008° 02' W	37.57	-7.97	F	-	Primary Metals Corp	-	-	Active	15	thousand metric tons per year	-
1256	2007	Portugal	Tungsten: concentrate	Barroca	Plant at Barroca	Plant	40° 09' N	008° 16' W	40.15	-7.74	F	-	Beralt Tin & Wolfram (Portugal) S.A.R.L.	-	-	Active	1	thousand metric tons per year	Combined capacities for positions 1256–1257.
1257	2007	Portugal	Tungsten: concentrate	Panasqueira	Panasqueira Mine	Mine	40° 09' N	008° 16' W	40.15	-7.74	F	-	Beralt Tin & Wolfram (Portugal) S.A.R.L.	-	-	Active	1	thousand metric tons per year	Combined capacities for positions 1256–1257.
1258	2007	Portugal	Zinc: concentrate	Near Castro Verde	Nerves Corvo Mine near Castro Verde	Mine	37° 34' N	008° 02' W	37.57	-7.97	F	-	Lundin Mining Corp. (LMC)	-	-	Active	25,000	thousand metric tons per year	-
1259	2007	Portugal	Zinc: concentrate	Near Castro Verde	Aljustrel Mine	Mine	37° 52' N	009° 50' W	37.87	-8.16	F	-	Lundin Mining Corp. (LMC)	-	-	Active	20	thousand metric tons per year	-
1260	2007	Portugal	Zinc: refined	Barreiro	Electrolytic plant at Barreiro	Plant	38° 40' N	010° 57' W	38.67	-9.05	F	-	RMC Quimigal S.A.R.L.	-	-	Active	12	thousand metric tons per year	-
1261	2007	Romania	Alumina	Tulcea, Danube Delta	Plant at Tulcea, Danube Delta	Plant	45° 11' N	028° 46' E	45.18	28.77	F	-	Alum S.A.	99.4% controlled, directly or indirectly by Vimetco NV	-	Active	500	thousand metric tons per year	-
1262	2007	Romania	Alumina	Oradea, near Hungarian border	Plant at Oradea	Plant	47° 05' N	021° 53' E	47.09	21.89	F	-	Centrade Oradea	-	-	Active	250	thousand metric tons per year	-
1263	2007	Romania	Aluminum: primary	Slatina	Plant at Slatina	Plant	44° 26' N	024° 23' E	44.44	24.39	F	-	Alro S.A.	87% controlled, directly or indirectly by Vimetco NV	-	Active	300	thousand metric tons per year	-
1264	2007	Romania	Barite	Rosia Montana, southwest of Cluj	Ortra mine	Mine	46° 19' N	023° 10' E	46.31	23.17	F	-	Ministry of Industry	-	-	Active	100	thousand metric tons per year	-
1265	2007	Romania	Bauxite	Oradea, near Hungarian border	Plant at Oradea	Plant	47° 05' N	021° 53' E	47.09	21.89	F	-	Ministry of Industry	-	-	Active	350	thousand metric tons per year	-
1266	2007	Romania	Cement	Alesd, 812 kilometers from Port of Constanta	Plant at Alesd	Plant	47° 03' N	022° 24' E	47.05	22.40	F	-	Holcim (Romania) S.A.	-	-	Active	cement, 3,500; clinker, 2,120	thousand metric tons per year	-
1267	2007	Romania	Cement	Medgidia, about 35 kilometers west of Constanta	Medgidia plant	Plant	44° 14' N	028° 19' E	44.24	28.31	F	-	Lafarge Ciment	Lafarge Cement, 78%	-	Active	cement, 3,500; clinker, 1,980	thousand metric tons per year	-
1268	2007	Romania	Cement	Bicaz, about 450 kilometers from Port of Constanta	Plant at Bicaz	Plant	46° 54' N	026° 05' E	46.90	26.08	F	-	Carpatcement Holding S.A.	Heidelberg Cement, 99%	-	Active	cement, 3,100; clinker, 1,520	thousand metric tons per year	-
1269	2007	Romania	Cement	Targu Jiu, about 533 kilometers from the Port of Constanta	Plant at Targu Jiu	Plant	45° 03' N	023° 14' E	45.05	23.23	F	-	Lafarge Ciment	Lafarge Cement, 78%	-	Active	cement, 3,000; clinker, 2,045	thousand metric tons per year	-
1270	2007	Romania	Cement	Hoghiz, 437 kilometers from Port of Constanta	Plant at Hoghiz	Plant	45° 57' N	025° 17' E	45.95	25.28	F	-	Lafarge Ciment	Lafarge Cement, 78%	-	Active	cement, 2,200; clinker, 1,520	thousand metric tons per year	-
1271	2007	Romania	Cement	Campulung, about 499 kilometers from Port of Constanta	Plant at Campulung	Plant	45° 17' N	025° 07' E	45.29	25.11	F	-	Holcim (Romania) S.A.	-	-	Active	cement, 2,200; clinker, 1,360	thousand metric tons per year	-
1272	2007	Romania	Cement	Fieni, about 420 kilometers from Port of Constanta	Plant at Fieni	Plant	45° 07' N	025° 25' E	45.12	25.42	F	-	Carpatcement Holding S.A.	Heidelberg Cement, 99%	-	Active	cement, 1,600; clinker, 960	thousand metric tons per year	-
1273	2007	Romania	Coal: bituminous	Valea Jiului, near Hunedoara	Valea Jiului Mining Complex, near	Mine	44° 25' N	023° 42' E	44.41	23.70	F	-	Compania Nationala a Huilei-Petrosani	-	-	Active	10,400	thousand metric tons per year	-
1274	2007	Romania	Coal: lignite	Jiu Valley, Oltenia County, north of Craiova	Mine at Jiu Valley	Mine	44° 25' N	023° 42' E	44.41	23.70	F	-	Societatea National a Lignitului Oltenia-Targu Jui	-	-	Active	20,300	thousand metric tons per year	-
1275	2007	Romania	Coal: lignite	Ploiesti, about 50 kilometers north of Bucharest	Mine at Ploiesti	Mine	44° 58' N	025° 58' E	44.97	25.96	F	-	Societatea National a Carboneiui-Ploiesti	-	-	Active	8,700	thousand metric tons per year	-
1276	2007	Romania	Copper: concentrate	Baia Mare, northwestern area near the Ukrainian border	Mine at Baia Mare	Mine	47° 38' N	023° 28' E	47.64	23.47	F	-	Compania Nationala REMIN S.A. and Compania Nationala Minvest	-	-	Active	180	thousand metric tons per year	Combined capacities for positions 1276–1283.
1277	2007	Romania	Copper: concentrate	Baia Sprie, northwestern area near the Ukrainian border	Mine at Baia Sprie	Mine	47° 39' N	023° 37' E	47.65	23.62	F	-	Compania Nationala REMIN S.A. and Compania Nationala Minvest	-	-	Active	180	thousand metric tons per year	Combined capacities for positions 1276–1283.
1278	2007	Romania	Copper: concentrate	Near Bucium, in Carpathian Mountains	Borsa Balan Mine	Mine	46° 19' N	023° 10' E	46.31	23.17	F	-	Compania Nationala REMIN S.A. and Compania Nationala Minvest	-	-	Active	180	thousand metric tons per year	Combined capacities for positions 1276–1283.
1279	2007	Romania	Copper: concentrate	Cavnic, northwestern area near the Ukrainian border	Cavnic Mine	Mine	47° 37' N	023° 48' E	47.62	23.80	F	-	Compania Nationala REMIN S.A. and Compania Nationala Minvest	-	-	Active	180	thousand metric tons per year	Combined capacities for positions 1276–1283.
1280	2007	Romania	Copper: concentrate	Near Bucium, in Carpathian Mountains	Lesul Ursului Mine	Mine	46° 18' N	023° 07' E	46.30	23.12	F	-	Compania Nationala REMIN S.A. and Compania Nationala Minvest	-	-	Active	180	thousand metric tons per year	Combined capacities for positions 1276–1283.
1281	2007	Romania	Copper: concentrate	Near Bucium, in Carpathian Mountains	Noud Mine	Mine	46° 18' N	023° 07' E	46.30	23.12	F	-	Compania Nationala REMIN S.A. and Compania Nationala Minvest	-	-	Active	180	thousand metric tons per year	Combined capacities for positions 1276–1283.
1282	2007	Romania	Copper: concentrate	Near Bucium, in Carpathian Mountains	Rosia Montana Mine	Mine	46° 18' N	023° 07' E	46.30	23.12	F	-	Compania Nationala REMIN S.A. and Compania Nationala Minvest	-	-	Active	180	thousand metric tons per year	Combined capacities for positions 1276–1283.
1283	2007	Romania	Copper: concentrate	Near Bucium, in Carpathian Mountains	Rosia Poieni Mine	Mine	46° 18' N	023° 07' E	46.30	23.12	F	-	Compania Nationala REMIN S.A. and Compania Nationala Minvest	-	-	Active	180	thousand metric tons per year	Combined capacities for positions 1276–1283.
1284	2007	Romania	Copper: metal	Baia Mare in the northwestern area, near the Ukrainian	Outokumpu flash smelter and electrolytic	Plant	47° 38' N	023° 32' E	47.64	23.54	F	-	Cuprom S.A. Baia Mare	Cuprom S.A.	-	Active	40	thousand metric tons per year	-
1285	2007	Romania	Ferroalloys	Tulcea	Complex at Tulcea	Plant	45° 11' N	028° 46' E	45.18	28.77	F	-	Ferom-Joint Stock Co.	-	-	Active	280	thousand metric tons per year	-
1286	2007	Romania	Iron and steel: iron ore	Hunedoara	Mining complex at Hunedoara, in west-	Mine	45° 47' N	022° 56' E	45.78	22.93	F	-	Compania Nationala Minvest	-	-	Active	1,320	thousand metric tons per year	-
1287	2007	Romania	Iron and steel: iron ore	Napoca-Cluj, northwestern Romania on the Somesul	Napoca-Cluj Mining Complex	Mine	46° 47' N	023° 38' E	46.79	23.63	F	-	Compania Nationala Minvest	-	-	Active	990	thousand metric tons per year	-
1288	2007	Romania	Iron and steel: iron ore	Resita, southwestern Romania, near Serbian border	Resita Mining Complex	Mine	45° 17' N	021° 54' E	45.29	21.90	F	-	Compania Nationala Minvest	-	-	Active	660	thousand metric tons per year	-
1289	2007	Romania	Iron and steel: steel	Galati, north of Brail, near the Ukrainian border	Plant at Galati	Plant	45° 26' N	027° 59' E	45.44	27.99	F	-	ArcelorMittal Galati	ArcelorMittal, 100%	-	Active	10,000	thousand metric tons per year	-
1290	2007	Romania	Iron and steel: steel	Calarasi, near the Bulgarian border close to the Danube	Plant at Calarasi	Plant	44° 14' N	027° 18' E	44.23	27.30	F	-	S.C. Donasid S.A.	Tenaris, 99%	-	Active	2,200	thousand metric tons per year	-

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1291	2007	Romania	Iron and steel: steel	West-central Romania, near Calan	Plant near Calan	Plant	45° 44' N	023° 00' E	45.74	23.00	F	-	ArcelorMittal Hunedoara	ArcelorMittal, 100%	-	Active	2,135	thousand metric tons per year	-
1292	2007	Romania	Iron and steel: steel	Resita, southwestern Romania, about 20 kilometers southwest	Plant at Resita	Plant	45° 17' N	021° 54' E	45.29	21.90	F	-	TMK-Resita	TMK, 95%	-	Active	1,200	thousand metric tons per year	-
1293	2007	Romania	Iron and steel: steel	Targoviste, Dimbovita, near Bucharest	Plant at Targoviste	Plant	44° 55' N	025° 28' E	44.91	25.46	F	-	Mechel Targoviste	Mechel OAO	-	Active	450	thousand metric tons per year	-
1294	2007	Romania	Iron and steel: steel	Otelu Rosu	Plant at Otelu Rosu	Plant	45° 31' N	022° 20' E	45.51	22.34	F	-	Ductil Steel	Lakewind Ltd.	-	Active	400	thousand metric tons per year	-
1295	2007	Romania	Iron and steel: steel	Campia Turzii, Cluj, northwestern Romania	Plant at Campia Turzii	Plant	46° 34' N	023° 52' E	46.56	23.87	F	-	Mechel Campia Turzii S.A.	Mechel OAO	-	Active	300	thousand metric tons per year	-
1296	2007	Romania	Lead: metal	Copsa Mica, central Romania, on the Tirmava Mare River	Imperial Smelter at Copsa Mica	Plant	46° 07' N	024° 14' E	46.12	24.23	F	-	Sometra S.A.	Mytilineos Holdings S.A., 93%	-	Active	18	thousand metric tons per year	-
1297	2007	Romania	Lead: ore	Baia Mare, near Ukrainian and Hungarian borders	Baia Mare Mine	Mine	47° 38' N	023° 28' E	47.64	23.47	F	-	Compania Nationala REMIN S.A.	-	-	Active	24	thousand metric tons per year	-
1298	2007	Romania	Lead: ore	Balan, 50 kilometers southwest of Piatra Neamt	Balan Mine	Mine	46° 38' N	025° 48' E	46.63	25.80	F	-	Compania Nationala Minvest	-	-	Active	10	thousand metric tons per year	-
1299	2007	Romania	Natural gas	Tirgu Mures, north-central Romania	Tirgu Mures Field	Oil and Gas	46° 31' N	024° 31' E	46.51	24.51	A	-	Ministry of Industry, Department of Energy	-	-	Active	28,203	million cubic meters per year	-
1300	2007	Romania	Natural gas	Ploesti, 50 kilometers north of Bucharest	Ploesti Field	Oil and Gas	44° 53' N	026° 01' E	44.88	26.01	A	-	Ministry of Industry, Department of Energy	-	-	Active	7,050	million cubic meters per year	-
1301	2007	Romania	Petroleum: crude	Bacau, east-central Romania near the Siretul River	Bacau Field	Oil and Gas	46° 31' N	026° 56' E	46.52	26.94	A	-	Ministry of Industry, Department of Energy	-	-	Active	250	thousand 42-gallon barrels per day	Combined capacities for positions 1301–1305.
1302	2007	Romania	Petroleum: crude	Prahova Valley around Bucharest	Ploesti-Teleajen Field	Oil and Gas	44° 53' N	026° 01' E	44.88	26.01	A	-	Ministry of Industry, Department of Energy	-	-	Active	250	thousand 42-gallon barrels per day	Combined capacities for positions 1301–1305.
1303	2007	Romania	Petroleum: crude	Prahova Valley around Bucharest	Tirgoviste Field	Oil and Gas	44° 56' N	025° 28' E	44.93	25.46	A	-	Ministry of Industry, Department of Energy	-	-	Active	250	thousand 42-gallon barrels per day	Combined capacities for positions 1301–1305.
1304	2007	Romania	Petroleum: crude	Prahova Valley around Bucharest	Pitesti Field	Oil and Gas	44° 49' N	024° 56' E	44.81	24.93	A	-	Ministry of Industry, Department of Energy	-	-	Active	250	thousand 42-gallon barrels per day	Combined capacities for positions 1301–1305.
1305	2007	Romania	Petroleum: crude	Southeastern Carpathian Mountains, between the west	West Carpathian Field	Oil and Gas	44° 57' N	023° 42' E	44.95	23.70	A	-	Ministry of Industry, Department of Energy	-	-	Active	250	thousand 42-gallon barrels per day	Combined capacities for positions 1301–1305.
1306	2007	Romania	Petroleum: refined	Oradea	Refinery at Oradea	Plant	47° 02' N	021° 59' E	47.03	21.99	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1307	2007	Romania	Petroleum: refined	Barcau	Refinery at Barcau	Plant	47° 16' N	022° 32' E	47.27	22.54	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1308	2007	Romania	Petroleum: refined	Borzesti	Refinery at Borzesti	Plant	46° 15' N	026° 49' E	46.25	26.82	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1309	2007	Romania	Petroleum: refined	Brasov	Refinery at Brasov	Plant	45° 40' N	025° 37' E	45.67	25.62	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1310	2007	Romania	Petroleum: refined	Brazil	Refinery at Brazil	Plant	44° 53' N	026° 01' E	44.88	26.01	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1311	2007	Romania	Petroleum: refined	Cimpina	Refinery at Cimpina	Plant	45° 08' N	025° 44' E	45.13	25.74	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1312	2007	Romania	Petroleum: refined	Darmanesti	Refinery at Darmanesti	Plant	46° 22' N	026° 27' E	46.36	26.45	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1313	2007	Romania	Petroleum: refined	Navodari	Refinery at Navodari	Plant	44° 20' N	028° 38' E	44.34	28.64	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1314	2007	Romania	Petroleum: refined	Onesti	Refinery at Onesti	Plant	46° 16' N	026° 49' E	46.26	26.82	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1315	2007	Romania	Petroleum: refined	Pitesti	Refinery at Pitesti	Plant	44° 49' N	024° 56' E	44.81	24.93	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1316	2007	Romania	Petroleum: refined	Ploesti	Refinery at Ploesti	Plant	44° 53' N	026° 01' E	44.88	26.01	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1317	2007	Romania	Petroleum: refined	Teleajen	Refinery at Teleajen	Plant	44° 57' N	026° 05' E	44.95	26.08	F	-	Ministry of Industry, Department of Energy	-	-	Active	664	thousand 42-gallon barrels per day	Combined capacities for positions 1306–1317.
1318	2007	Romania	Zinc: metal	Copsa Mica	Imperial Smelter at Copsa Mica	Plant	46° 07' N	024° 14' E	46.12	24.23	F	-	Sometra S.A.	Mytilineos Holdings S.A., 93%	-	Active	66	thousand metric tons per year	-
1319	2007	Romania	Zinc: ore	Baia Mare, near Ukrainian and Hungarian borders	Mine at Baia Mare	Mine	47° 38' N	023° 28' E	47.64	23.46	F	-	Compania Nationala Minvest	-	-	Active	60	thousand metric tons per year	-
1320	2008	Serbia	Antimony: metal	Zajaca	Smelter at Zajaca	Plant	44° 27' N	019° 15' E	44.45	19.25	F	-	Farmakom M.B.	-	-	Active	NA.	thousand metric tons	-
1321	2008	Serbia	Antimony: ores and concentrates	Rajiceva Gora	Mines at Rajiceva Gora	Mine	43° 11' N	020° 56' E	43.18	20.93	A	-	Farmakom M.B.	-	-	Active	NA.	thousand metric tons	-
1322	2008	Serbia	Antimony: ores and concentrates	Rajiceva Gora	Mill at Rajiceva Gora	Plant	43° 11' N	020° 56' E	43.18	20.93	A	-	Farmakom M.B.	-	-	Active	NA.	thousand metric tons	-
1323	2008	Serbia	Antimony: ores and concentrates	Zajaca	Mines at Zajaca	Mine	44° 27' N	019° 15' E	44.45	19.25	F	-	Farmakom M.B.	-	-	Active	NA.	thousand metric tons	-
1324	2008	Serbia	Antimony: ores and concentrates	Zajaca	Mill at Zajaca	Plant	44° 27' N	019° 15' E	44.45	19.25	F	-	Farmakom M.B.	-	-	Active	NA.	thousand metric tons	-
1325	2008	Serbia	Cement	Beocin	Plant at Beocin	Plant	45° 13' N	019° 43' E	45.21	19.71	F	-	Becinska Fabrika Cementa	Lafarge and Asamer Holding AG	-	Active	2,000.	thousand metric tons	-
1326	2008	Serbia	Cement	Popovac	Plant at Popovac	Plant	43° 55' N	021° 31' E	43.91	21.51	F	-	Holcim (Srbija) a.d.	-	-	Active	1,400.	thousand metric tons	-
1327	2008	Serbia	Cement	Kosjeric	Plant at Kosjeric	Plant	44° 01' N	019° 53' E	44.01	19.89	F	-	Cementara Kosjeric	Titan Group, 96%	-	Active	700.	thousand metric tons	-

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1328	2008	Serbia	Coal: bituminous	Baljevac	Underground mine at Baljevac	Mine	43° 23' N	020° 37' E	43.38	20.61	F	U	JP PEU Resavica	-	-	Active	100.	thousand metric tons	-
1329	2008	Serbia	Coal: bituminous	Vrska Cuka	Underground mine at Vrska Cuka	Mine	43° 51' N	022° 21' E	43.85	22.35	F	U	JP PEU Resavica	-	-	Active	100.	thousand metric tons	-
1330	2008	Serbia	Coal: brown	Bogovina	Underground mine at Bogovina	Mine	43° 53' N	021° 57' E	43.89	21.95	F	U	JP PEU Resavica	-	-	Active	400.	thousand metric tons	-
1331	2008	Serbia	Coal: brown	Krepoljin	Underground mine at Krepoljin	Mine	44° 16' N	021° 37' E	44.26	21.61	A	U	JP PEU Resavica	-	-	Active	400.	thousand metric tons	-
1332	2008	Serbia	Coal: brown	Resavica	Underground mine at Resavica	Mine	44° 04' N	021° 31' E	44.07	21.52	A	U	JP PEU Resavica	-	-	Active	400.	thousand metric tons	-
1333	2008	Serbia	Coal: brown	Soko Banja	Underground mine at Soko Banja	Mine	43° 38' N	021° 52' E	43.64	21.87	A	U	JP PEU Resavica	-	-	Active	400.	thousand metric tons	-
1334	2008	Serbia	Coal: brown	Stavalj	Underground mine at Stavalj	Mine	43° 16' N	020° 08' E	43.27	20.13	F	U	JP PEU Resavica	-	-	Active	400.	thousand metric tons	-
1335	2008	Serbia	Coal: lignite	Polje B, near Vreoci	Opencast mines at Polje B	Mine	44° 29' N	020° 14' E	44.48	20.24	F	S	PD RB Kolubara d.o.o.	Electric Power Industry of Serbia	-	Active	32,000.	thousand metric tons	-
1336	2008	Serbia	Coal: lignite	Polje D, near Vreoci	Opencast mines at Polje D	Mine	44° 26' N	020° 19' E	44.44	20.32	F	S	PD RB Kolubara d.o.o.	Electric Power Industry of Serbia	-	Active	32,000.	thousand metric tons	-
1337	2008	Serbia	Coal: lignite	Tamnava East, near Vreoci	Opencast mines at Tamnava East	Mine	44° 29' N	020° 19' E	44.48	20.31	F	S	PD RB Kolubara d.o.o.	Electric Power Industry of Serbia	-	Active	32,000.	thousand metric tons	-
1338	2008	Serbia	Coal: lignite	Tamnava West, near Vreoci	Opencast mines at Tamnava West	Mine	44° 29' N	020° 13' E	44.49	20.21	F	S	PD RB Kolubara d.o.o.	Electric Power Industry of Serbia	-	Active	32,000.	thousand metric tons	-
1339	2008	Serbia	Coal: lignite	Cirikovac	Opencast mines at Cirikovac	Mine	44° 41' N	021° 13' E	44.68	21.21	F	S	TE-KO Kostolac d.o.o.	Electric Power Industry of Serbia	-	Active	8,000.	thousand metric tons	-
1340	2008	Serbia	Coal: lignite	Drmno	Opencast mines at Drmno	Mine	44° 43' N	021° 14' E	44.71	21.23	F	S	TE-KO Kostolac d.o.o.	Electric Power Industry of Serbia	-	Active	8,000.	thousand metric tons	-
1341	2008	Serbia	Coal: lignite	Klenovnik	Opencast mines at Klenovnik	Mine	44° 43' N	021° 14' E	44.71	21.23	F	S	TE-KO Kostolac d.o.o.	Electric Power Industry of Serbia	-	Active	8,000.	thousand metric tons	-
1342	2008	Serbia	Coal: lignite	Lubnica	Underground mine at Lubnica	Mine	43° 52' N	022° 12' E	43.87	22.20	A	U	JP PEU Resavica	-	-	Active	60.	thousand metric tons	-
1343	2008	Serbia	Copper: metal	Bor	Electrolytic refinery at Bor	Plant	44° 04' N	022° 07' E	44.07	22.11	F	-	Rudarsko Topionicki Bazen Bor (RTB Bor)	-	-	Active	170.	thousand metric tons	-
1344	2008	Serbia	Copper: metal	Bor	Smelter at Bor	Plant	44° 04' N	022° 07' E	44.07	22.11	F	-	Rudarsko Topionicki Bazen Bor (RTB Bor)	-	-	Active	170.	thousand metric tons	-
1345	2008	Serbia	Copper: mine production, Cu	Majdanpek	Mine at Majdanpek	Mine	44° 25' N	021° 57' E	44.41	21.95	F	-	Rudarsko Topionicki Bazen Bor (RTB Bor)	-	-	Active	65.	thousand metric tons	-
1346	2008	Serbia	Copper: mine production, Cu	Majdanpek	Mill at Majdanpek	Plant	44° 25' N	021° 57' E	44.41	21.95	F	-	Rudarsko Topionicki Bazen Bor (RTB Bor)	-	-	Active	65.	thousand metric tons	-
1347	2008	Serbia	Copper: mine production, Cu	Veliki Krivelj	Mine at Veliki Krivelj	Mine	44° 08' N	022° 07' E	44.13	22.11	F	-	Rudarsko Topionicki Bazen Bor (RTB Bor)	-	-	Active	35.	thousand metric tons	-
1348	2008	Serbia	Copper: mine production, Cu	Veliki Krivelj	Mill at Veliki Krivelj	Plant	44° 08' N	022° 07' E	44.13	22.11	F	-	Rudarsko Topionicki Bazen Bor (RTB Bor)	-	-	Active	35.	thousand metric tons	-
1349	2008	Serbia	Copper: mine production, Cu	Bor	Mine "Jama" at Bor	Mine	44° 04' N	022° 07' E	44.07	22.11	F	-	Rudarsko Topionicki Bazen Bor (RTB Bor)	-	-	Active	8.	thousand metric tons	-
1350	2008	Serbia	Copper: mine production, Cu	Bor	Mill "Jama" at Bor	Plant	44° 04' N	022° 07' E	44.07	22.11	F	-	Rudarsko Topionicki Bazen Bor (RTB Bor)	-	-	Active	8.	thousand metric tons	-
1351	2008	Serbia	Iron and steel: pig iron	Smederevo	Blast furnace at Smederevo	Plant	44° 36' N	020° 58' E	44.60	20.97	F	-	U.S. Steel Serbia d.o.o.	-	-	Active	NA.	thousand metric tons	-
1352	2008	Serbia	Iron and steel: steel, crude	Smederevo	Plant at Smederevo	Plant	44° 36' N	020° 58' E	44.60	20.97	F	-	U.S. Steel Serbia d.o.o.	-	-	Active	2,200.	thousand metric tons	-
1353	2008	Serbia	Lead-zinc ore	Kriva Feja	Mill at Kriva Feja	Plant	42° 34' N	022° 10' E	42.56	22.17	F	-	NA	-	-	Active	NA.	thousand metric tons	-
1354	2008	Serbia	Lead-zinc ore	Veliki Majdan, near Ljubovija	Mine at Veliki Majdan	Mine	44° 17' N	019° 19' E	44.29	19.31	F	-	Mineco Ltd.	-	-	Active	60, ore.	thousand metric tons	-
1355	2008	Serbia	Lead-zinc ore	Lece	Mine at Lece	Mine	42° 55' N	021° 33' E	42.91	21.55	A	-	Farmakom M.B.	-	-	Active	350, ore.	thousand metric tons	-
1356	2008	Serbia	Lead-zinc ore	Rajceva Gora	Mine at Rajceva Gora	Mine	43° 11' N	020° 56' E	43.18	20.93	A	-	Farmakom M.B.	-	-	Active	350, ore.	thousand metric tons	-
1357	2008	Serbia	Lead-zinc ore	Ravnaja	Mine at Ravnaja	Mine	44° 21' N	019° 23' E	44.35	19.39	A	-	Farmakom M.B.	-	-	Active	350, ore.	thousand metric tons	-
1358	2008	Serbia	Lead-zinc ore	Suva Ruda	Mine at Suva Ruda	Mine	43° 26' N	020° 23' E	43.44	20.38	A	-	Farmakom M.B.	-	-	Active	350, ore.	thousand metric tons	-
1359	2008	Serbia	Lead-zinc ore	Vranje	Grot Mine	Mine	42° 44' N	021° 39' E	42.73	21.65	A	-	NA	-	-	Active	300, ore.	thousand metric tons	-
1360	2008	Serbia	Lead-zinc ore	Rudnik	Mine at Rudnik	Mine	44° 08' N	020° 30' E	44.13	20.50	F	-	Contango d.o.o.	-	-	Active	250, ore.	thousand metric tons	-
1361	2008	Serbia	Lead-zinc ore	Rudnik	Mill at Rudnik	Plant	44° 08' N	020° 30' E	44.13	20.50	F	-	Contango d.o.o.	-	-	Active	250, ore.	thousand metric tons	-
1362	2008	Serbia	Lime	Kucevo	Plant at Kucevo	Plant	44° 29' N	021° 38' E	44.49	21.64	F	-	U.S. Steel Serbia d.o.o.	-	-	Active	NA.	thousand metric tons	-
1363	2008	Serbia	Lime	Mali Zvornik	Plant at Mali Zvornik	Plant	44° 23' N	019° 07' E	44.38	19.12	F	-	Ravnaja AD	-	-	Active	NA.	thousand metric tons	-
1364	2008	Serbia	Lime	Jelen Dol, west of Cacak	Plant at Jelen Dol	Plant	43° 50' N	019° 49' E	43.84	19.81	F	-	Jelen Do a.d.	-	-	Active	80.	thousand metric tons	-

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1365	2008	Serbia	Magnesite: concentrate	Sumadija, 20 kilometers northwest of Cacak	Mine at Sumadija	Mine	44° 49' N	020° 29' E	44.82	20.49	F	-	Rudnici Magnezita "Sumadija"	-	-	Active	120.	thousand metric tons	-
1366	2008	Serbia	Magnesite: concentrate	Sumadija, 20 kilometers northwest of Cacak	Plant at Sumadija	Plant	44° 49' N	020° 29' E	44.82	20.49	F	-	Rudnici Magnezita "Sumadija"	-	-	Active	120.	thousand metric tons	-
1367	2008	Serbia	Magnesite: concentrate	Bela Stena, near Baljevac	Mine at Bela Stena	Mine	43° 16' N	020° 37' E	43.26	20.61	F	-	MG Serbien d.o.o.	-	-	Active	NA.	thousand metric tons	-
1368	2008	Serbia	Magnesium: metal, primary	Bela Stena, near Baljevac	Plant at Bela Stena	Plant	43° 16' N	020° 37' E	43.26	20.61	F	-	MG Serbien d.o.o.	-	-	Active	8,500.	thousand metric tons	-
1369	2008	Serbia	Magnesium: metal, secondary	Bela Stena, near Baljevac	Plant at Bela Stena	Plant	43° 16' N	020° 37' E	43.26	20.61	F	-	MG Serbien d.o.o.	-	-	Active	12,000.	thousand metric tons	-
1370	2008	Serbia	Natural gas	Northern Serbia	Gas is produced from about 110 wells	Oil and Gas	45° 06' N	020° 21' E	45.10	20.35	A	-	Naftna Industrija Srbije-Naftagas a.d. (NIS-Naftagas)	-	-	Active	300.	million cubic meters	-
1371	2008	Serbia	Petroleum: crude	Northeast Serbia	Crude petroleum is produced at about 800	Oil and Gas	45° 06' N	020° 21' E	45.10	20.35	A	-	Naftna Industrija Srbije-Naftagas a.d. (NIS-Naftagas)	-	-	Active	15.	thousand 42-gallon barrels per day	-
1372	2008	Serbia	Petroleum: refined	Pancevo	Refinery at Pancevo	Plant	44° 50' N	020° 41' E	44.83	20.69	F	-	Naftna Industrija Srbije-Naftagas a.d. (NIS-Naftagas): Rafinerija	-	-	Active	4,800.	thousand 42-gallon barrels per day	-
1373	2008	Serbia	Petroleum: refined	Novi Sad	Refinery at Novi Sad	Plant	45° 17' N	019° 52' E	45.28	19.87	F	-	Rafinerija Nafta Novi Sad	-	-	Active	2,600.	thousand 42-gallon barrels per day	-
1374	2008	Serbia	Zinc: metal	Sabac	Electrolytic plant at Sabac	Plant	44° 45' N	019° 43' E	44.75	19.72	F	-	Hemijska Industrija Zorka	-	-	Active	30.	thousand metric tons	-
1375	2007	Slovakia	Aluminum	Hronom, central Slovakia	Plant at Hronom	Plant	48° 34' N	018° 52' E	48.57	18.86	F	-	ZSNP Aluminum Works	Slovalco A.S.	-	Active	195	thousand metric tons per year	Combined capacities for positions 1375–1376.
1376	2007	Slovakia	Aluminum	Ziar, central Slovakia	Plant at Ziar	Plant	48° 34' N	018° 52' E	48.57	18.86	F	-	ZSNP Aluminum Works	Slovalco A.S.	-	Active	195	thousand metric tons per year	Combined capacities for positions 1375–1376.
1377	2007	Slovakia	Antimony: ore	Liptovska Dubrava, central Slovakia	Plant at Dubrava	Plant	48° 40' N	019° 09' E	48.67	19.15	F	-	-	-	-	Active	50	thousand metric tons per year	-
1378	2007	Slovakia	Antimony: ore	Pezinok, western Slovakia	Plant at Pezinok	Plant	48° 17' N	017° 16' E	48.28	17.27	F	-	-	-	-	Active	50	kilograms per year	-
1379	2007	Slovakia	Antimony: smelter	Vajskova, central Slovakia	Plant at Vajskova	Plant	48° 50' N	019° 30' E	48.83	19.50	A	-	-	-	-	Active	2	thousand metric tons per year	-
1380	2007	Slovakia	Cement	Lietavska Lucka	Plant at Lietavska Lucka	Plant	49° 10' N	018° 43' E	49.17	18.72	F	-	-	-	-	Active	5,400	thousand metric tons per year	Combined capacities for positions 1380–1382.
1381	2007	Slovakia	Cement	Stupava	Plant at Stupava	Plant	48° 16' N	017° 01' E	48.27	17.02	F	-	-	-	-	Active	5,400	thousand metric tons per year	Combined capacities for positions 1380–1382.
1382	2007	Slovakia	Cement	Tuma	Plant at Turna	Plant	48° 35' N	020° 50' E	48.59	20.84	F	-	-	-	-	Active	5,400	thousand metric tons per year	Combined capacities for positions 1380–1382.
1383	2007	Slovakia	Coal: brown	Prievidza, central Slovakia	Mine at Prievidza	Mine	48° 45' N	018° 40' E	48.75	18.66	F	-	Hornonitranske Bane, A.S.	-	-	Active	3,500	thousand metric tons per year	-
1384	2007	Slovakia	Coal: brown	Vlky Krtis, southern Slovakia	Mine at Vlky Krtis	Mine	48° 14' N	019° 20' E	48.23	19.34	F	-	Bana Dolina, A.S.	-	-	Active	500	thousand metric tons per year	-
1385	2007	Slovakia	Coal: lignite	Holic, western Slovakia	Mine at Holic	Mine	48° 48' N	017° 10' E	48.80	17.17	F	-	Bana Zhorie, A.S.	-	-	Active	400	thousand metric tons per year	-
1386	2007	Slovakia	Copper: refined	Krompachy	Plant in Krompachy	Plant	48° 40' N	019° 09' E	48.67	19.15	F	-	Kovohuty A.S.	-	-	Active	30	thousand metric tons per year	-
1387	2007	Slovakia	Gallium	Hronom, central Slovakia	Plant at Hronom	Plant	48° 34' N	018° 52' E	48.57	18.86	F	-	ZSNP Aluminum Works	Slovalco A.S.	-	Active	5	thousand metric tons per year	Combined capacities for positions 1387–1388.
1388	2007	Slovakia	Gallium	Ziar, central Slovakia	Plant at Ziar	Plant	48° 46' N	019° 08' E	48.76	19.14	F	-	ZSNP Aluminum Works	Slovalco A.S.	-	Active	5	thousand metric tons per year	Combined capacities for positions 1387–1388.
1389	2007	Slovakia	Iron and steel: crude steel	Kosice	Plant at Kosice	Plant	48° 42' N	021° 17' E	48.70	21.28	F	-	U.S. Steel Kosice	-	-	Active	4,700	thousand metric tons per year	-
1390	2007	Slovakia	Iron and steel: crude steel	Podbrezova	Plant at Podbrezova	Plant	48° 49' N	019° 34' E	48.81	19.56	F	-	Zeleziarne Podbrezova A.S.	-	-	Active	600	thousand metric tons per year	-
1391	2007	Slovakia	Iron and steel: iron ore	Nizana Slana	Mine at Nizana Slana	Mine	48° 44' N	020° 25' E	48.74	20.42	F	-	-	-	-	Active	1,600	thousand metric tons per year	Combined capacities for positions 1391–1392.
1392	2007	Slovakia	Iron and steel: iron ore	Rudnany	Mine at Rudnany	Mine	48° 53' N	020° 42' E	48.88	20.70	F	-	-	-	-	Active	1,600	thousand metric tons per year	Combined capacities for positions 1391–1392.
1393	2007	Slovakia	Iron and steel: iron, concentrate	Nizana Slana	Mine at Nizana Slana	Mine	48° 44' N	020° 25' E	48.74	20.42	F	-	-	-	-	Active	1,300	thousand metric tons per year	Combined capacities for positions 1393–1394.
1394	2007	Slovakia	Iron and steel: iron, concentrate	Rudnany	Mine at Rudnany	Mine	48° 53' N	020° 42' E	48.88	20.70	F	-	-	-	-	Active	1,300	thousand metric tons per year	Combined capacities for positions 1393–1394.
1395	2007	Slovakia	Lead-zinc: ore	Banska Stiavnica	Mine at Banska Stiavnica	Mine	48° 28' N	018° 53' E	48.47	18.89	F	-	-	-	-	Active	200	thousand metric tons per year	-
1396	2007	Slovakia	Magnesite	Jelsava	Plant at Jelsava	Plant	48° 38' N	020° 15' E	48.63	20.25	F	-	SMZ A.S.	-	-	Active	370	thousand metric tons per year	-
1397	2007	Slovakia	Magnesite	Lubenik	Plant at Lubenik	Plant	48° 20' N	019° 41' E	48.33	19.69	F	-	Slovmag A.S.	-	-	Active	150	thousand metric tons per year	-
1398	2007	Slovakia	Petroleum: refined	Dubova	Plant at Dubova	Plant	48° 49' N	019° 26' E	48.81	19.44	F	-	Petrochema A.S.	-	-	Active	NA	-	-
1399	2007	Slovakia	Petroleum: refined	Bratislava	Plant at Bratislava	Plant	48° 07' N	017° 11' E	48.12	17.18	F	-	SLOVNAFT	MOL Plc., 98.5%	-	Active	6,000	thousand metric tons per year	-
1400	2007	Slovakia	Salt	Presov	Mine at Presov	Mine	49° 00' N	021° 14' E	49.00	21.24	A	-	Solvary A.S.	-	-	Active	150	thousand metric tons per year	-
1401	2007	Slovenia	Aluminum	Kidricevo	Smelter at Kidricevo	Plant	46° 23' N	015° 47' E	46.39	15.79	F	-	Talum d.o.o. Kidricevo	-	-	Active	120	thousand metric tons per year	-

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1402	2007	Slovenia	Aluminum	Kidricevo	Plant at Kidricevo	Plant	46° 23' N	015° 47' E	46.39	15.79	F	-	Talum d.o.o. Kidricevo	-	-	Active	72	thousand metric tons per year	-
1403	2007	Slovenia	Cement	Anhovo	Plant at Anhovo	Plant	46° 04' N	013° 37' E	46.06	13.62	F	-	Salonit Anhovo	-	-	Active	1,120	thousand metric tons per year	-
1404	2007	Slovenia	Coal: brown	Trbovlje	Mine Sasavski Rudnici	Mine	46° 08' N	015° 04' E	46.14	15.06	F	-	SOZC. Rudarsko Energetski Kombinat E. Kardeli	-	-	Active	1,300	thousand metric tons per year	Combined capacities for positions 1404–1408.
1405	2007	Slovenia	Coal: brown	Hrastnik	Mine at Hrastnik	Mine	46° 08' N	015° 04' E	46.14	15.06	F	-	SOZC. Rudarsko Energetski Kombinat E. Kardeli	-	-	Active	1,300	thousand metric tons per year	Combined capacities for positions 1404–1408.
1406	2007	Slovenia	Coal: brown	Kanizarnica	Mine at Kanizarnica	Mine	45° 33' N	015° 10' E	45.55	15.17	F	-	SOZC. Rudarsko Energetski Kombinat E. Kardeli	-	-	Active	1,300	thousand metric tons per year	Combined capacities for positions 1404–1408.
1407	2007	Slovenia	Coal: brown	Ojstro	Mine at Ojstro	Mine	46° 10' N	015° 17' E	46.16	15.28	F	-	SOZC. Rudarsko Energetski Kombinat E. Kardeli	-	-	Active	1,300	thousand metric tons per year	Combined capacities for positions 1404–1408.
1408	2007	Slovenia	Coal: brown	Senovo	Mine at Senovo	Mine	46° 02' N	015° 28' E	46.04	15.47	A	-	SOZC. Rudarsko Energetski Kombinat E. Kardeli	-	-	Active	1,300	thousand metric tons per year	Combined capacities for positions 1404–1408.
1409	2007	Slovenia	Coal: lignite	Velenje	Mine at Velenje	Mine	46° 23' N	015° 10' E	46.39	15.17	F	-	Rudarsko Energetski Kombinat Velenje. RO Rudnik Lignita-	-	-	Active	5,000	thousand metric tons per year	-
1410	2007	Slovenia	Iron and steel: crude steel	Jesenica	Plant at Jesenica	Plant	46° 26' N	014° 04' E	46.43	14.06	F	-	Slovenske Zelezarne	-	-	Active	400	thousand metric tons per year	-
1411	2007	Slovenia	Iron and steel: crude steel	Ravne	Plant at Ravne	Plant	46° 22' N	015° 04' E	46.37	15.07	F	-	Slovenske Zelezarne	-	-	Active	162	thousand metric tons per year	-
1412	2007	Slovenia	Iron and steel: crude steel	Store	Plant at Store	Plant	46° 14' N	015° 18' E	46.23	15.30	F	-	Slovenske Zelezarne	-	-	Active	140	thousand metric tons per year	-
1413	2007	Slovenia	Iron and steel: pig iron	Zelazara Jesenice	Two blast furnaces at Zelazara Jesenice	Plant	46° 25' N	014° 05' E	46.42	14.09	F	-	Zdruzeno Podjetje Slovenske Zelezarne	-	-	Active	300	thousand metric tons per year	-
1414	2007	Slovenia	Iron and steel: pig iron	Store pri Celju	Electric reduction furnaces at Store pri	Plant	46° 14' N	015° 18' E	46.23	15.30	F	-	Zelezara Store	-	-	Active	290	thousand metric tons per year	-
1415	2007	Slovenia	Lead: metal	Mezica	Smelter at Mezica	Plant	46° 31' N	014° 52' E	46.52	14.86	F	-	Rudnik Svinca in Topilnica, Mezica	-	-	Active	35	thousand metric tons per year	-
1416	2007	Slovenia	Lead: metal	Mezica	Refinery at Mezica	Plant	46° 31' N	014° 52' E	46.52	14.86	F	-	Rudnik Svinca in Topilnica, Mezica	-	-	Active	30	thousand metric tons per year	-
1417	2007	Slovenia	Petroleum: refined	Lendava	Refinery at Lendava	Plant	46° 32' N	016° 27' E	46.54	16.45	F	-	Nafta Lendava	-	-	Active	14	thousand metric tons per year	-
1418	2007	Spain	Alumina	San Ciprian, Lugo	Alumina plant at San Ciprian, Lugo	Plant	43° 42' N	008° 32' W	43.70	-7.47	F	-	Alúmina Espanola S.A.	Alcoa, Inc.	-	Active	1,000	thousand metric tons per year	-
1419	2007	Spain	Aluminum	San Ciprian, Lugo	Electrolytic plant at San Ciprian, Lugo	Plant	43° 42' N	008° 32' W	43.70	-7.47	F	-	Alúmina Espanola S.A.	Alcoa, Inc.	-	Active	230	thousand metric tons per year	-
1420	2007	Spain	Aluminum	Aviles	Electrolytic plant at Aviles	Plant	43° 35' N	006° 05' W	43.58	-5.91	F	-	Alcoa Inespal S.A.	Alcoa, Inc.	-	Active	85	thousand metric tons per year	-
1421	2007	Spain	Aluminum	La Coruna	Electrolytic plant at La Coruna	Plant	43° 21' N	009° 34' W	43.35	-8.44	F	-	Alcoa Inespal S.A. (Alcoa Inc.)	Alcoa, Inc.	-	Active	85	thousand metric tons per year	-
1422	2007	Spain	Barite	Vera, Almeria	Mine at Vera	Mine	37° 16' N	002° 00' W	37.26	-2.00	F	-	Minerales y Productos Derivados S.A.	Minersa	-	Active	100	thousand metric tons per year	Combined capacities for positions 1422–1423.
1423	2007	Spain	Barite	Vera, Almeria	Plant at Vera	Plant	37° 16' N	002° 00' W	37.26	-2.00	F	-	Minerales y Productos Derivados S.A.	Minersa	-	Active	100	thousand metric tons per year	Combined capacities for positions 1422–1423.
1424	2007	Spain	Cement	Puerto de Sagunton, Valencia	Plant at Puerto de Sagunton, Valencia	Plant	39° 40' N	001° 45' W	39.66	-0.25	F	-	Ashland S.A.	-	-	Active	2,000	thousand metric tons per year	-
1425	2007	Spain	Cement	Villaluenga de la Sagra, Toledo	Plant at Villaluenga de la Sagra	Plant	40° 01' N	004° 06' W	40.01	-3.90	F	-	Ashland S.A.	-	-	Active	2,000	thousand metric tons per year	-
1426	2007	Spain	Cement	Madrid	El Alto Plant	Plant	40° 23' N	004° 25' W	40.38	-3.59	F	-	Cementos Portland SA	-	-	Active	3	thousand metric tons per year	-
1427	2007	Spain	Cement	Abono I & II Carreno Asturias	Plant at Abono I & II Carreno Asturias	Plant	43° 34' N	006° 17' W	43.56	-5.72	F	-	SA Tudela Veguin	-	-	Active	2	thousand metric tons per year	-
1428	2007	Spain	Cement	Tarragona	Alcanar Plant Tarragona	Plant	40° 35' N	000° 32' E	40.58	0.54	F	-	Cemex Espana	-	-	Active	2	thousand metric tons per year	-
1429	2007	Spain	Cement	Els Monjos, Barcelona	Plant at Els Monjos, Barcelona	Plant	41° 19' N	001° 40' E	41.31	1.67	F	-	Uniland Cementera, SA	-	-	Active	2	thousand metric tons per year	-
1430	2007	Spain	Cement	San Vicente del Raspeig (Alicante)	Plant at San Vicente del Raspeig (Alicante)	Plant	38° 23' N	001° 28' W	38.38	-0.54	F	-	Cemex Espana	-	-	Active	2	thousand metric tons per year	-
1431	2007	Spain	Cement	Alcala de Guadaira Sevilla	Plant at Alcala de Guadaira Sevilla	Plant	37° 22' N	006° 08' W	37.36	-5.87	F	-	Cementos Portland SA	-	-	Active	2	thousand metric tons per year	-
1432	2007	Spain	Cement	Castillejo Anover Toledo	Plant at Castillejo Anover Toledo	Plant	39° 56' N	004° 16' W	39.94	-3.74	F	-	Cemex Espana	-	-	Active	2	thousand metric tons per year	-
1433	2007	Spain	Cement	Sant Vincenc dels Horts Barcelona, Catalunya	Plant at Sant Vincenc dels Horts Barcelona	Plant	41° 20' N	002° 02' E	41.33	2.03	F	-	Cementos Molins SA	-	-	Active	2	thousand metric tons per year	-
1434	2007	Spain	Cement	Toral de los Vados Leon, Castille y Leon	Plant at Toral de los Vados Leon	Plant	42° 33' N	007° 14' W	42.55	-6.77	F	-	Cementos Cosmos SA	-	-	Active	2	thousand metric tons per year	-
1435	2007	Spain	Cement	Malaga	Malaga Plant	Plant	36° 43' N	005° 40' W	36.72	-4.33	F	-	Sociedad Financiera y Minera SA (Cementos Rezzola)	-	-	Active	2	thousand metric tons per year	-
1436	2007	Spain	Cement	Carboneras, Almeria	Carboneras Plant	Plant	36° 52' N	003° 33' W	36.87	-2.45	F	-	Cemex Espana	-	-	Active	2	thousand metric tons per year	-
1437	2007	Spain	Cement	Vallcarca-Stiges Barcelona, Catalunya	Plant at Vallcarca-Stiges Barcelona	Plant	41° 14' N	001° 52' E	41.24	1.86	F	-	Uniland Cementera, SA	-	-	Active	2	thousand metric tons per year	-
1438	2007	Spain	Cement	Olzagutia Navarra	Plant at Olzagutia Navarra	Plant	42° 53' N	003° 49' W	42.88	-2.19	F	-	Cementos Portland SA	-	-	Active	1	thousand metric tons per year	-

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1439	2007	Spain	Cement	San Feliu de Llobregat, Barcelona, Catalunya	Plant at San Feliu de Llobregat, Barcelona	Plant	41° 24' N	002° 04' E	41.40	2.06	F	-	Cemex Espana	-	-	Active	1	thousand metric tons per year	-
1440	2007	Spain	Cement	Viscaya	Lemona Plant Viscaya	Plant	43° 13' N	003° 14' W	43.21	-2.77	F	-	Cementos Lemona SA	-	-	Active	1	thousand metric tons per year	-
1441	2007	Spain	Cement	Zaragoza	Morata de Jalon Plant	Plant	41° 28' N	002° 31' W	41.47	-1.49	F	-	Cemex Espana	-	-	Active	1	thousand metric tons per year	-
1442	2007	Spain	Cement	Bunol (Grey) Bunol, Valencia	Plant at Bunol (Grey) Bunol, Valencia	Plant	39° 26' N	001° 13' W	39.43	-0.79	F	-	Cemex Espana	-	-	Active	1	thousand metric tons per year	-
1443	2007	Spain	Cement	Arrigorriaga Viscaya, Pais Vasco	C. Rezola Plant	Plant	43° 12' N	003° 06' W	43.20	-2.90	F	-	Sociedad Financiera y Minera SA	-	-	Active	1	thousand metric tons per year	-
1444	2007	Spain	Cement	Mataporquera	Mataporquera Plant	Plant	42° 52' N	005° 50' W	42.87	-4.16	F	-	Cementos Alfa, SA	-	-	Active	1	thousand metric tons per year	-
1445	2007	Spain	Cement	San Sebastian, Guipuzcoa	Anorga Plant	Plant	43° 17' N	002° 00' W	43.29	-2.00	F	-	Sociedad Financiera y Minera SA	-	-	Active	1	thousand metric tons per year	-
1446	2007	Spain	Cement	Gador, Almeira	Gador Plant	Plant	36° 56' N	003° 31' W	36.93	-2.48	F	-	Holcim	-	-	Active	1	thousand metric tons per year	-
1447	2007	Spain	Cement	Jerez de la Frontera Cadiz	Plant at Jerez de la Frontera Cadiz	Plant	36° 40' N	007° 52' W	36.66	-6.13	F	-	Holcim	-	-	Active	1	thousand metric tons per year	-
1448	2007	Spain	Cement	Palencia	Hontoria Plant	Plant	41° 56' N	005° 32' W	41.94	-4.47	F	-	Cementos Portland SA	-	-	Active	1	thousand metric tons per year	-
1449	2007	Spain	Cement	Toledo	Yeles Plant	Plant	40° 08' N	004° 13' W	40.13	-3.79	F	-	Holcim	-	-	Active	0.975	thousand metric tons per year	-
1450	2007	Spain	Cement	Huelva	Cordoba Plant	Plant	37° 14' N	007° 03' W	37.23	-6.95	F	-	Lafarge Asland SA	-	-	Active	0.950	thousand metric tons per year	-
1451	2007	Spain	Cement	Montcada i Reixach Barcelona, Catalunya	Plant at Montcada i Reixach Barcelona	Plant	41° 28' N	002° 11' E	41.47	2.18	F	-	Lafarge Asland SA	-	-	Active	0.900	thousand metric tons per year	-
1452	2007	Spain	Cement	Leon, Castille y Leon	La Robla Plant	Plant	41° 40' N	005° 13' W	41.67	-4.79	F	-	SA Tudela Veguin	-	-	Active	0.850	thousand metric tons per year	-
1453	2007	Spain	Cement	Lorca Murcia	Lorca Plant	Plant	37° 43' N	002° 17' W	37.71	-1.71	F	-	Holcim	-	-	Active	0.750	thousand metric tons per year	-
1454	2007	Spain	Cement	Lloseta, Palma de Mallorca	Plant at Lloseta, Palma de Mallorca	Plant	39° 42' N	002° 52' E	39.70	2.87	F	-	Cemex Espana	-	-	Active	0.731	thousand metric tons per year	-
1455	2007	Spain	Cement	Huelva	Niebla Plant	Plant	37° 22' N	007° 20' W	37.36	-6.67	F	-	Lafarge Asland SA	-	-	Active	0.700	thousand metric tons per year	-
1456	2007	Spain	Cement	Lugo, Galicia	Oural Plant	Plant	42° 43' N	008° 33' W	42.72	-7.45	F	-	Cementos Cosmos SA	-	-	Active	0.650	thousand metric tons per year	-
1457	2007	Spain	Cement	Torredonjimeno, Andalucia	Torredonjimeno Plant	Plant	37° 46' N	004° 04' W	37.76	-3.94	F	-	Holcim	-	-	Active	0.635	thousand metric tons per year	-
1458	2007	Spain	Cement	Bunol, Valencia	Bunol (Grey) Plant	Plant	39° 26' N	001° 13' W	39.43	-0.79	F	-	Cemex Espana	-	-	Active	0.590	thousand metric tons per year	-
1459	2007	Spain	Cement	Tudela Veguin Oviedo, Asturias	Plant at Tudela Veguin Oviedo, Asturias	Plant	43° 20' N	006° 14' W	43.33	-5.77	F	-	SA Tudela Veguin	-	-	Active	0.200	thousand metric tons per year	-
1460	2007	Spain	Cement	Vilanova I la Geltru Valencia	Plant at Vilanova I la Geltru Valencia	Plant	41° 14' N	001° 44' E	41.24	1.73	F	-	Cemex Espana	-	-	Active	0.103	thousand metric tons per year	-
1461	2007	Spain	Clay: bentonite	Yuncos, Toledo	Mine at Yuncos	Mine	40° 04' N	004° 08' W	40.07	-3.87	F	-	Süd-Chemi Espana SL	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 1461–1462.
1462	2007	Spain	Clay: bentonite	Yuncos, Toledo	Plant at Yuncos	Plant	40° 04' N	004° 08' W	40.07	-3.87	F	-	Süd-Chemi Espana SL	-	-	Active	150	thousand metric tons per year	Combined capacities for positions 1461–1462.
1463	2007	Spain	Coal: anthracite	María	Mine at María	Mine	37° 43' N	003° 50' W	37.72	-2.17	F	-	Antracitas Gaiztarro S.A.	-	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 1463–1464.
1464	2007	Spain	Coal: anthracite	Oviedo	Mine near Oviedo	Mine	43° 22' N	006° 10' W	43.37	-5.83	A	-	Antracitas Gaiztarro S.A.	-	-	Active	2,000	thousand metric tons per year	Combined capacities for positions 1463–1464.
1465	2007	Spain	Coal: anthracite	Paulina	Mine at Paulina	Mine	37° 43' N	003° 50' W	37.72	-2.17	A	-	Antracitas Gaiztarro S.A.	-	-	Active	2,000	thousand metric tons per year	-
1466	2007	Spain	Coal: anthracite	Leon	Mine near Leon	Mine	42° 36' N	006° 26' W	42.60	-5.57	F	-	Antracitas del Bierzo S.A.	-	-	Active	1,000	thousand metric tons per year	-
1467	2007	Spain	Coal: bituminous	Ablana, Mieres	San Nicolas Mine	Mine	43° 16' N	006° 11' W	43.27	-5.82	F	U	Hulleras del Norte S.A. (Hunosa)	Government, 100%	-	Active	3,300	thousand metric tons per year	Combined capacities for positions 1467–1476.
1468	2007	Spain	Coal: bituminous	Langreo	Candin mine	Mine	43° 19' N	006° 17' W	43.32	-5.72	F	U	Hulleras del Norte S.A. (Hunosa)	Government, 100%	-	Active	3,300	thousand metric tons per year	Combined capacities for positions 1467–1476.
1469	2007	Spain	Coal: bituminous	Langreo	Maria Luisa Mine	Mine	43° 19' N	006° 17' W	43.32	-5.72	F	U	Hulleras del Norte S.A. (Hunosa)	Government, 100%	-	Active	3,300	thousand metric tons per year	Combined capacities for positions 1467–1476.
1470	2007	Spain	Coal: bituminous	Langreo	Modesta Plant	Plant	43° 18' N	006° 19' W	43.30	-5.68	A	-	Hulleras del Norte S.A. (Hunosa)	Government, 100%	-	Active	3,300	thousand metric tons per year	Combined capacities for positions 1467–1476.
1471	2007	Spain	Coal: bituminous	Laviana	Carrio Mine	Mine	43° 15' N	006° 26' W	43.25	-5.57	A	U	Hulleras del Norte S.A. (Hunosa)	Government, 100%	-	Active	3,300	thousand metric tons per year	Combined capacities for positions 1467–1476.
1472	2007	Spain	Coal: bituminous	Mieres	Batan Plant	Plant	43° 15' N	006° 14' W	43.25	-5.77	A	-	Hulleras del Norte S.A. (Hunosa)	Government, 100%	-	Active	3,300	thousand metric tons per year	Combined capacities for positions 1467–1476.
1473	2007	Spain	Coal: bituminous	Morcin	Monsacro mine	Mine	43° 17' N	006° 07' W	43.28	-5.88	A	U	Hulleras del Norte S.A. (Hunosa)	Government, 100%	-	Active	3,300	thousand metric tons per year	Combined capacities for positions 1467–1476.
1474	2007	Spain	Coal: bituminous	Near Aller River	Aller Mine	Mine	43° 12' N	006° 13' W	43.20	-5.78	A	U	Hulleras del Norte S.A. (Hunosa)	Government, 100%	-	Active	3,300	thousand metric tons per year	Combined capacities for positions 1467–1476.
1475	2007	Spain	Coal: bituminous	San Martin del Rey Aurelio	Soton Mine	Mine	43° 16' N	006° 23' W	43.27	-5.62	A	U	Hulleras del Norte S.A. (Hunosa)	Government, 100%	-	Active	3,300	thousand metric tons per year	Combined capacities for positions 1467–1476.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
1476	2007	Spain	Coal: bituminous	Turon Valley, Mieres	Figaredo Mine	Mine	43° 13' N	006° 13' W	43.22	-5.78	A	U	Hulleras del Norte S.A. (Hunosa)	Government, 100%	-	Active	3,300	thousand metric tons per year	Combined capacities for positions 1467–1476.
1477	2007	Spain	Coal: bituminous	Leon	Santa Lucia Mine, Leon	Mine	42° 36' N	006° 26' W	42.60	-5.57	A	-	Hulleras Vasco Leonesa S.A.	-	-	Active	2,000	thousand metric tons per year	-
1478	2007	Spain	Coal: bituminous	Near Oviedo	Mine near Oviedo	Mine	43° 22' N	006° 10' W	43.37	-5.83	A	-	Minas de Figaredo S.A.	-	-	Active	1,000	thousand metric tons per year	-
1479	2007	Spain	Coal: bituminous	Cordoba	Rampa 3 and San Jose Mines	Mine	37° 36' N	006° 17' W	37.60	-5.72	A	-	Nacional de Carbon del Sur (Encasur)	-	-	Active	200	thousand metric tons per year	-
1480	2007	Spain	Coal: lignite	Andorra, A Coruna	Andorra Mine	Mine	40° 58' N	001° 34' W	40.97	-0.43	A	-	Empresa Nacional de Electricidad S.A. (Endesa)	-	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 1480–1481.
1481	2007	Spain	Coal: lignite	As Pontes, A Coruna	As Pontes Mine	Mine	43° 19' N	007° 34' W	43.32	-6.43	F	-	Empresa Nacional de Electricidad S.A. (Endesa)	-	-	Active	15,000	thousand metric tons per year	Combined capacities for positions 1480–1481.
1482	2007	Spain	Copper: metal	Huelva	Refinery at Huelva	Plant	37° 14' N	007° 03' W	37.24	-6.95	F	-	Atlantic Copper S.A.	Freeport McMoRan Copper & Gold Inc., 100%	-	Active	270	thousand metric tons per year	-
1483	2007	Spain	Copper: metal	Huelva	Electrolytic refinery at Huelva	Plant	37° 14' N	007° 03' W	37.24	-6.95	F	-	Atlantic Copper S.A.	Freeport McMoRan Copper & Gold Inc., 100%	-	Active	105	thousand metric tons per year	-
1484	2007	Spain	Copper: metal	Berango, Vizcaya	Smelter and electrolytic refinery at Berango	Plant	43° 22' N	003° 01' W	43.37	-2.99	F	-	Elmet SL	-	-	Active	60	thousand metric tons per year	-
1485	2007	Spain	Copper: metal	Asua-Bilbao	Smelter at Asua-Bilbao	Plant	43° 19' N	003° 01' W	43.31	-2.99	F	-	Industrias Reunidas de Cobre	-	-	Active	30	thousand metric tons per year	-
1486	2007	Spain	Copper: ore, metal	Rio Tinto area	Alfredo underground mine	Mine	37° 08' N	003° 56' W	37.13	-2.07	F	U	Atlantic Copper S.A.	Freeport McMoRan Copper & Gold Inc., 100%	-	Active	30	thousand metric tons per year	-
1487	2007	Spain	Copper: ore, metal	Rio Tinto area	Cerro Colorado open pit mine	Mine	37° 08' N	003° 56' W	37.13	-2.07	F	S	Minas de Rio Tinto S.A.	-	-	Active	20	thousand metric tons per year	-
1488	2007	Spain	Copper: ore, metal	Near Santiago de Compostela	Mine at Arientero	Mine	42° 53' N	009° 27' W	42.88	-8.55	A	-	Atlantic Copper S.A.	Freeport McMoRan Copper & Gold Inc., 100%	-	Active	12	thousand metric tons per year	Combined capacities for positions 1488–1489.
1489	2007	Spain	Copper: ore, metal	Near Santiago de Compostela	Plant at Arientero	Plant	42° 53' N	009° 27' W	42.88	-8.55	A	-	Atlantic Copper S.A.	Freeport McMoRan Copper & Gold Inc., 100%	-	Active	12	thousand metric tons per year	Combined capacities for positions 1488–1489.
1490	2007	Spain	Dunite	Landoy, Origueira	Mine at Landoy, Origueira	Mine	43° 42' N	008° 05' W	43.70	-7.91	A	-	Pasek Espana S.A.	-	-	Active	1,500	thousand metric tons per year	Combined capacities for positions 1490–1491.
1491	2007	Spain	Dunite	Landoy, Origueira	Plant at Landoy, Origueira	Plant	43° 42' N	008° 05' W	43.70	-7.91	A	-	Pasek Espana S.A.	-	-	Active	1,500	thousand metric tons per year	Combined capacities for positions 1490–1491.
1492	2007	Spain	Fluorspar: ore	Caravia, Asturias	Underground Jaimina mine	Mine	43° 28' N	006° 49' W	43.46	-5.19	A	U	Minerales y Productos Derivados S.A.	Minersa	-	Active	420	thousand metric tons per year	Combined capacities for positions 1492–1494.
1493	2007	Spain	Fluorspar: ore	Corvera Asturias	Underground Moscona mine	Mine	43° 31' N	006° 08' W	43.52	-5.87	A	U	Minerales y Productos Derivados S.A.	Minersa	-	Active	420	thousand metric tons per year	Combined capacities for positions 1492–1494.
1494	2007	Spain	Fluorspar: ore	Lorone, Asturias	Underground Emilio mine	Mine	43° 28' N	006° 47' W	43.47	-5.22	A	U	Minerales y Productos Derivados S.A.	Minersa	-	Active	420	thousand metric tons per year	Combined capacities for positions 1492–1494.
1495	2007	Spain	Fluorspar: ore	Torre, Asturias	Plant at Torre, Asturias	Plant	43° 32' N	006° 10' W	43.54	-5.83	F	-	Minerales y Productos Derivados S.A.	Minersa	-	Active	150	thousand metric tons per year	-
1496	2007	Spain	Gold	Salas, Asturias	El Valle and Carles mines	Mine	43° 25' N	007° 43' W	43.42	-6.29	A	S	Rio Narcea Gold Mines, Ltd.	-	-	Active	3,750	kilograms per year	-
1497	2007	Spain	Iron and steel: steel	Aviles	Plant at Aviles	Plant	43° 34' N	006° 06' W	43.56	-5.90	F	-	Aceralia Corporación Siderúrgica	Arbed S.A., 35%	-	Active	8,000	thousand metric tons per year	Combined capacities for positions 1497–1500.
1498	2007	Spain	Iron and steel: steel	Gijon	Plant at Gijon	Plant	43° 32' N	006° 16' W	43.53	-5.73	F	-	Aceralia Corporación Siderúrgica	Arbed S.A., 35%	-	Active	8,000	thousand metric tons per year	Combined capacities for positions 1497–1500.
1499	2007	Spain	Iron and steel: steel	Sagunto	Plant at Sagunto	Plant	39° 39' N	001° 46' W	39.65	-0.23	F	-	Aceralia Corporación Siderúrgica	Arbed S.A., 35%	-	Active	8,000	thousand metric tons per year	Combined capacities for positions 1497–1500.
1500	2007	Spain	Iron and steel: steel	Sestao	Plant at Sestao	Plant	43° 18' N	004° 59' W	43.30	-3.01	F	-	Aceralia Corporación Siderúrgica	Arbed S.A., 35%	-	Active	8,000	thousand metric tons per year	Combined capacities for positions 1497–1500.
1501	2007	Spain	Iron and steel: steel	Barcelona	Plant at Barcelona	Plant	41° 27' N	001° 59' E	41.45	1.98	F	-	Cia Espanola de Laminacion SL	Celsa Group, 100%	-	Active	2,600	thousand metric tons per year	-
1502	2007	Spain	Iron and steel: steel	Basauri	Plant at Basauri	Plant	43° 14' N	003° 07' W	43.23	-2.88	F	-	Sidenor Industrial, S.L.	Gerdau Group, 50%, and Santander Group, 50%	-	Active	2,500	thousand metric tons per year	-
1503	2007	Spain	Lead: metal	Cartagena, Murcia	Refinery at Cartagena, Murcia	Plant	37° 36' N	001° 01' W	37.60	-0.98	A	-	Espanola del Zinc S.A.	-	-	Active	50	thousand metric tons per year	-
1504	2007	Spain	Lead: metal	Lineares, Jaen	Smelter at Lineares, Jaen	Plant	38° 06' N	004° 23' W	38.10	-3.62	A	-	Compania La Cruz, Minas y Fundaciones de Plomo S.A.	-	-	Active	40	flasks per year	-
1505	2007	Spain	Lead: metal	Lineares, Jaen	Refinery at Lineares, Jaen	Plant	38° 06' N	004° 23' W	38.10	-3.62	A	-	Compania La Cruz, Minas y Fundaciones de Plomo S.A.	-	-	Active	40	thousand metric tons per year	-
1506	2007	Spain	Lead: metal	Saragoza	Secondary smelter at Zaragoza	Plant	41° 38' N	001° 07' W	41.63	-0.88	A	-	Tudor S.A.	-	-	Active	16	thousand metric tons per year	-
1507	2007	Spain	Lead: metal	Medina del Campo	Secondary smelter at Medina del Campo	Plant	41° 19' N	005° 05' W	41.31	-4.91	A	-	Ferroaleaciones Espanolas, S.A.	-	-	Active	12	thousand metric tons per year	-
1508	2007	Spain	Lead: metal	Barcelona	Secondary smelter at Barcelona	Plant	41° 19' N	002° 07' E	41.32	2.12	F	-	Derivados de Minerales y Metales	-	-	Active	5	thousand metric tons per year	-
1509	2007	Spain	Lead: ore	Montos de los Azules, San Agustin	Opencast mine at Montos de los Azules	Mine	40° 04' N	001° 19' W	40.06	-0.68	A	-	Sociedad Minera y Metalúrgica de Peñarroya-Espana S.A.	Peñarroya, France, 90%	-	Active	25	thousand metric tons per year	-
1510	2007	Spain	Lead: ore	Rubiales, Lugo	Underground mine at Rubiales, Lugo	Mine	42° 09' N	008° 57' W	42.15	-7.05	A	-	Exploración Minera Internacional Espana S.A. (EXMINESA)	-	-	Active	16	thousand metric tons per year	-
1511	2007	Spain	Magnesite	Eugui	Mine at Eugui	Mine	42° 59' N	002° 29' W	42.99	-1.51	A	-	Magnesitas Navarras S.A.	-	-	Active	600	thousand metric tons per year	Combined capacities for positions 1511–1512.
1512	2007	Spain	Magnesite	Zubiri	Plant at Zubiri	Plant	42° 55' N	002° 30' W	42.92	-1.50	A	-	Magnesitas Navarras S.A.	-	-	Active	600	thousand metric tons per year	Combined capacities for positions 1511–1512.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
1513	2007	Spain	Magnesite	Monte Castel, Lugo	Mine at Monte Castel, Lugo	Mine	42° 34' N	008° 50' W	42.57	-7.16	F	-	Magnesitas de Rubián S.A.	-	-	Active	70	thousand metric tons per year	Combined capacities for positions 1513–1514.
1514	2007	Spain	Magnesite	Monte Castel, Lugo	Mine at Monte Castel, Lugo	Mine	42° 34' N	008° 50' W	42.57	-7.16	F	-	Magnesitas de Rubián S.A.	-	-	Active	70	thousand metric tons per year	Combined capacities for positions 1513–1514.
1515	2007	Spain	Mercury	Almaden	Mine at Almaden	Mine	38° 47' N	005° 09' W	38.78	-4.85	F	-	Minas de Almadén y Arrayanes S.A.	Government, 100%	-	Active	7,500	thousand flasks per year	Combined capacities for positions 1515–1516.
1516	2007	Spain	Mercury	Almaden	Smelter at Almaden	Plant	38° 47' N	005° 09' W	38.78	-4.85	F	-	Minas de Almadén y Arrayanes S.A.	Government, 100%	-	Active	7,500	thousand flasks per year	Combined capacities for positions 1515–1516.
1517	2007	Spain	Nickel: metal	Extremadura	Aguablanca Mine	Mine	37° 58' N	007° 49' W	37.96	-6.19	F	-	Rio Narcea Gold Mines, Ltd.	-	-	Active	8	thousand metric tons per year	-
1518	2007	Spain	Petroleum: crude	Casablanca	Oilfield at Casablanca	Oil and Gas	40° 59' N	001° 45' E	40.98	1.75	A	-	Chevron S.A.	-	-	Active	0.30	thousand 42-gallon barrels per day	-
1519	2007	Spain	Petroleum: refined	Tarragona	Refinery at Tarragona	Plant	41° 06' N	001° 13' E	41.10	1.22	F	-	Repsol YPF S.A.	-	-	Active	260	thousand 42-gallon barrels per day	-
1520	2007	Spain	Petroleum: refined	Somorostro	Refinery at Somorostro	Plant	43° 20' N	004° 53' W	43.33	-3.11	F	-	Refinería de Petróleos del Norte S.A. (Petronor)	-	-	Active	240	thousand 42-gallon barrels per day	-
1521	2007	Spain	Petroleum: refined	Escombreras	Refinery at Escombreras	Plant	37° 34' N	001° 03' W	37.57	-0.95	F	-	Repsol YPF S.A.	-	-	Active	200	thousand 42-gallon barrels per day	-
1522	2007	Spain	Petroleum: refined	Santa Cruz de Tenerife	Refinery at Santa Cruz de Tenerife	Plant	28° 27' N	017° 44' W	28.45	-16.26	F	-	Compañía Espanola de Petróleos S.A. (Cepsa)	-	-	Active	160	thousand 42-gallon barrels per day	-
1523	2007	Spain	Petroleum: refined	A Coruna	Refinery at A Coruna	Plant	43° 21' N	009° 33' W	43.35	-8.45	F	-	Compañía Iberica Refinadora de Petróleos S.A. (Petroliber)	-	-	Active	140	thousand 42-gallon barrels per day	-
1524	2007	Spain	Petroleum: refined	Castellon de la Plana	Refinery at Castellon de la Plana	Plant	39° 57' N	000° 00' W	39.95	0.00	F	-	Petroleos del Mediterraneo S.A. (Petromed)	-	-	Active	120	thousand 42-gallon barrels per day	-
1525	2007	Spain	Petroleum: refined	Puertollano	Refinery at Puertollano	Plant	38° 40' N	005° 57' W	38.67	-4.05	F	-	Repsol YPF S.A.	-	-	Active	14	thousand 42-gallon barrels per day	-
1526	2007	Spain	Potash: ore	Suria near Barcelona	Mine at Suria	Mine	41° 50' N	001° 46' E	41.83	1.77	F	-	Iberpotash S.A.	Dead Sea Works Ltd.	-	Active	850	thousand metric tons per year	Combined capacities for positions 1526–1527.
1527	2007	Spain	Potash: ore	Suria near Barcelona	Plant at Suria	Plant	41° 50' N	001° 46' E	41.83	1.77	F	-	Iberpotash S.A.	Dead Sea Works Ltd.	-	Active	850	thousand metric tons per year	Combined capacities for positions 1526–1527.
1528	2007	Spain	Pyrite	Huelva	Plant at Huelva	Plant	37° 14' N	007° 07' W	37.24	-6.89	A	-	Compañia Espanola de Mines de Tharsis	-	-	Active	600	thousand metric tons per year	-
1529	2007	Spain	Sepiolite	Vallecas near Madrid	Mine at Vallecas	Mine	40° 22' N	004° 22' W	40.37	-3.63	A	-	Silicatos-Anglo-Ingleses S.A.	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 1529–1530.
1530	2007	Spain	Sepiolite	Vallecas near Madrid	Mine at Vallecas	Mine	40° 22' N	004° 22' W	40.37	-3.63	A	-	Silicatos-Anglo-Ingleses S.A.	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 1529–1530.
1531	2007	Spain	Sepiolite	Vicalvaro near Madrid	Mine at Vicalvaro	Mine	40° 23' N	004° 25' W	40.39	-3.59	A	-	The Tolsa Group	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 1531–1532.
1532	2007	Spain	Sepiolite	Vicalvaro near Madrid	Plant at Vicalvaro	Plant	40° 23' N	004° 25' W	40.39	-3.59	A	-	The Tolsa Group	-	-	Active	100	thousand metric tons per year	Combined capacities for positions 1531–1532.
1533	2007	Spain	Sodium: sulfate	Cerezo de Rio, Burgos	Mine at Cerezo de Rio, Burgos	Mine	42° 29' N	004° 52' W	42.48	-3.13	A	-	Crimidesa S.A.	-	-	Active	600	thousand metric tons per year	Combined capacities for positions 1533–1534.
1534	2007	Spain	Sodium: sulfate	Cerezo de Rio, Burgos	Plant at Cerezo de Rio, Burgos	Plant	42° 29' N	004° 52' W	42.48	-3.13	A	-	Crimidesa S.A.	-	-	Active	600	thousand metric tons per year	Combined capacities for positions 1533–1534.
1535	2007	Spain	Strontium	Escuzar, Granada	Mine at Escuzar, Granada	Mine	37° 04' N	004° 14' W	37.07	-3.77	A	-	Solvay Minerales S.A.	-	-	Active	85	thousand metric tons per year	Combined capacities for positions 1535–1536.
1536	2007	Spain	Strontium	Escuzar, Granada	Plant at Escuzar, Granada	Plant	37° 04' N	004° 14' W	37.07	-3.77	A	-	Solvay Minerales S.A.	-	-	Active	85	thousand metric tons per year	Combined capacities for positions 1535–1536.
1537	2007	Spain	Strontium	Montevives, Granada	Mine at Montevives, Granada	Mine	37° 04' N	004° 23' W	37.07	-3.61	A	-	Bruno S.A.	-	-	Active	50	thousand metric tons per year	Combined capacities for positions 1537–1538.
1538	2007	Spain	Strontium	Montevives, Granada	Plant at Montevives, Granada	Plant	37° 04' N	004° 23' W	37.07	-3.61	A	-	Bruno S.A.	-	-	Active	50	thousand metric tons per year	Combined capacities for positions 1537–1538.
1539	2007	Spain	Uranium	Ciudad Real	Mine near Ciudad Real	Mine	38° 59' N	004° 04' W	38.98	-3.93	A	-	Empresa Nacional del Uranio (Enusa)	Government, 100%	-	Active	500	thousand metric tons per year	U3O8 content. Combined capacities for positions
1540	2007	Spain	Uranium	Ciudad Real	Plant near Ciudad Real	Plant	38° 59' N	004° 04' W	38.98	-3.93	A	-	Empresa Nacional del Uranio (Enusa)	Government, 100%	-	Active	500	thousand metric tons per year	U3O8 content. Combined capacities for positions
1541	2007	Spain	Zinc: metal	San Juan de Nieva Castillon	Electrolytic zinc plant at San Juan de Nieva	Plant	43° 34' N	006° 05' W	43.56	-5.91	A	-	Asturiana de Zinc S.A. (Azsa)	Xstrata plc, 100%	-	Active	500	thousand metric tons per year	-
1542	2007	Spain	Zinc: metal	Cartagena	Electrolytic plant at Cartagena	Plant	37° 36' N	001° 00' W	37.60	-1.00	A	-	Espanola del Zinc S.A.	-	-	Active	50	thousand metric tons per year	-
1543	2007	Spain	Zinc: ore	Rubiales, Lugo	Underground mine at Rubiales, Lugo	Mine	43° 08' N	003° 26' W	43.13	-2.56	A	U	Exploración Minera Internacional Espana S.A. (EXMINESA)	-	-	Active	500	thousand metric tons per year	-
1544	2007	Spain	Zinc: ore	Montos de los Azules, San Agustin	Mine at Montos de los Azules, San Agustin	Mine	43° 08' N	003° 26' W	43.13	-2.56	A	-	Sociedad Minera y Metalúrgica de Peñarrova-Espana S.A.	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 1544–1545.
1545	2007	Spain	Zinc: ore	Montos de los Azules, San Agustin	Plant at Montos de los Azules, San Agustin	Plant	43° 08' N	003° 26' W	43.13	-2.56	A	-	Sociedad Minera y Metalúrgica de Peñarrova-Espana S.A.	-	-	Active	200	thousand metric tons per year	Combined capacities for positions 1544–1545.
1546	2007	Sweden	Aluminum	Kubikenborg	Sundsvall smelter at Kubikenborg	Plant	62° 22' N	017° 22' E	62.37	17.37	F	-	Granges AB	Glencore International AG, 100%	-	Active	100	thousand metric tons per year	-
1547	2007	Sweden	Cement	Degerhamn	Plant at Degerhamn	Plant	56° 21' N	016° 25' E	56.35	16.41	F	-	Cementa AB	Scancem, 100%	-	Active	3,400	thousand metric tons per year	Combined capacities for positions 1547–1549.
1548	2007	Sweden	Cement	Skovde	Plant at Skovde	Plant	58° 23' N	013° 50' E	58.38	13.83	F	-	Cementa AB	Scancem, 100%	-	Active	3,400	thousand metric tons per year	Combined capacities for positions 1547–1549.
1549	2007	Sweden	Cement	Slite	Plant at Slite	Plant	57° 43' N	018° 48' E	57.71	18.80	F	-	Cementa AB	Scancem, 100%	-	Active	3,400	thousand metric tons per year	Combined capacities for positions 1547–1549.

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DDLAT	DDLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
1550	2007	Sweden	Copper: metal	Ronnskar	Smelter and refinery at Ronnskar	Plant	64° 40' N	021° 16' E	64.67	21.27	F	-	Boliden Metals AB	-	-	Active	240	thousand metric tons per year	-
1551	2007	Sweden	Copper: ore	Aitik	Mine at Aitik	Mine	67° 00' N	019° 19' E	67.00	19.32	A	U	Boliden Mineral AB	-	-	Active	68	thousand metric tons per year	Combined capacities for positions 1551–1557.
1552	2007	Sweden	Copper: ore	Garpenberg	Mine at Garpenberg	Mine	60° 19' N	016° 11' E	60.31	16.19	F	U	Boliden Mineral AB	-	-	Active	68	thousand metric tons per year	Combined capacities for positions 1551–1557.
1553	2007	Sweden	Copper: ore	Kankberg	Mine at Kankberg	Mine	64° 55' N	020° 16' E	64.91	20.26	F	U	Boliden Mineral AB	-	-	Active	68	thousand metric tons per year	Combined capacities for positions 1551–1557.
1554	2007	Sweden	Copper: ore	Kristineberg	Mine at Kristineberg	Mine	65° 04' N	018° 34' E	65.07	18.57	F	U	Boliden Mineral AB	-	-	Active	68	thousand metric tons per year	Combined capacities for positions 1551–1557.
1555	2007	Sweden	Copper: ore	Langdal	Mine at Langdal	Mine	64° 52' N	020° 22' E	64.87	20.37	F	U	Boliden Mineral AB	-	-	Active	68	thousand metric tons per year	Combined capacities for positions 1551–1557.
1556	2007	Sweden	Copper: ore	Petiknas	Mine at Petiknas	Mine	64° 56' N	020° 04' E	64.94	20.07	F	U	Boliden Mineral AB	-	-	Active	68	thousand metric tons per year	Combined capacities for positions 1551–1557.
1557	2007	Sweden	Copper: ore	Renstrom	Mine at Renstrom	Mine	64° 55' N	020° 05' E	64.92	20.09	F	U	Boliden Mineral AB	-	-	Active	68	thousand metric tons per year	Combined capacities for positions 1551–1557.
1558	2007	Sweden	Copper: ore	Pahtohavare	Mine at Pahtohavare	Mine	67° 50' N	020° 10' E	67.84	20.17	F	U	Outokumpu Oyj	-	-	Active	22	thousand metric tons per year	-
1559	2007	Sweden	Feldspar	Beckegruvan	Mine at Beckegruvan	Mine	58° 49' N	015° 07' E	58.81	15.11	F	S	Berglins Malm & Mineral AB (Omya GmbH)	-	-	Active	50	thousand metric tons per year	Combined capacities for positions 1559–1561.
1560	2007	Sweden	Feldspar	Hojderna	Mine at Hojderna	Mine	62° 02' N	014° 24' E	62.03	14.40	A	S	Berglins Malm & Mineral AB (Omya GmbH)	-	-	Active	50	thousand metric tons per year	Combined capacities for positions 1559–1561.
1561	2007	Sweden	Feldspar	Limbergsbo	Mine at Limbergsbo	Mine	61° 19' N	014° 50' E	61.32	14.83	A	S	Berglins Malm & Mineral AB (Omya GmbH)	-	-	Active	50	thousand metric tons per year	Combined capacities for positions 1559–1561.
1562	2007	Sweden	Feldspar	Limberget	Mine at Limberget	Mine	60° 20' N	015° 12' E	60.34	15.20	F	S	Forshammar Mineral AB (Omya GmbH)	-	-	Active	30	thousand metric tons per year	Combined capacities for positions 1562–1563.
1563	2007	Sweden	Feldspar	Riddarhyttan	Mine at Riddarhyttan	Mine	59° 50' N	015° 34' E	59.83	15.56	F	S	Forshammar Mineral AB (Omya GmbH)	-	-	Active	30	thousand metric tons per year	Combined capacities for positions 1562–1563.
1564	2007	Sweden	Feldspar	Glanshamar	Mine at Glanshamar	Mine	59° 20' N	015° 28' E	59.34	15.46	F	S	Larsbo Kalk AB (Omya GmbH)	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 1564–1565.
1565	2007	Sweden	Feldspar	Larsbo	Mine at Larsbo	Mine	61° 32' N	016° 42' E	61.54	16.70	F	S	Larsbo Kalk AB (Omya GmbH)	-	-	Active	20	thousand metric tons per year	Combined capacities for positions 1564–1565.
1566	2007	Sweden	Ferroalloys	Vargon	Plant at Vargon	Plant	58° 22' N	012° 23' E	58.36	12.38	F	-	Vargon Alloys AB	-	-	Active	175	thousand metric tons per year	-
1567	2007	Sweden	Gold: ore	Ronnskar	Smelter and refinery at Ronnskar	Plant	64° 40' N	021° 16' E	64.67	21.26	F	-	Boliden Mineral AB	-	-	Active	17,000	kilograms per year	-
1568	2007	Sweden	Gold: ore	Skellefte	Bjorkdal Mine	Mine	64° 56' N	020° 37' E	64.94	20.61	F	U	International Gold Exploration AB and Dormant Properties AB	International Gold Exploration AB (50%) and Dormant Properties AB	-	Active	3,000	kilograms per year	-
1569	2007	Sweden	Gold: ore	Aitik	Mine at Aitik	Mine	67° 12' N	020° 43' E	67.20	20.71	F	U	Boliden Mineral AB	-	-	Active	2,000	kilograms per year	Combined capacities for positions 1569–1575.
1570	2007	Sweden	Gold: ore	Akerberg	Mine at Akerberg	Mine	64° 03' N	019° 11' E	64.05	19.18	A	U	Boliden Mineral AB	-	-	Active	2,000	kilograms per year	Combined capacities for positions 1569–1575.
1571	2007	Sweden	Gold: ore	Kankberg	Mine at Kankberg	Mine	64° 55' N	020° 16' E	64.92	20.27	F	U	Boliden Mineral AB	-	-	Active	2,000	kilograms per year	Combined capacities for positions 1569–1575.
1572	2007	Sweden	Gold: ore	Kristineberg	Mine at Kristineberg	Mine	65° 04' N	018° 34' E	65.07	18.57	F	U	Boliden Mineral AB	-	-	Active	2,000	kilograms per year	Combined capacities for positions 1569–1575.
1573	2007	Sweden	Gold: ore	Langdal	Mine at Langdal	Mine	64° 52' N	020° 22' E	64.87	20.37	F	U	Boliden Mineral AB	-	-	Active	2,000	kilograms per year	Combined capacities for positions 1569–1575.
1574	2007	Sweden	Gold: ore	Petiknas	Mine at Petiknas	Mine	64° 56' N	020° 04' E	64.94	20.07	F	U	Boliden Mineral AB	-	-	Active	2,000	kilograms per year	Combined capacities for positions 1569–1575.
1575	2007	Sweden	Gold: ore	Renstrom	Mine at Renstrom	Mine	64° 55' N	020° 05' E	64.92	20.09	F	U	Boliden Mineral AB	-	-	Active	2,000	kilograms per year	Combined capacities for positions 1569–1575.
1576	2007	Sweden	Graphite	Kringeltjarn, Woxna	Mine at Kringeltjarn, Woxna	Mine	61° 22' N	015° 31' E	61.37	15.51	F	U	Woxna Graphite AB	Tricorona Mineral AB, 100%	-	Active	20	thousand metric tons per year	Combined capacities for positions 1576–1577.
1577	2007	Sweden	Graphite	Kringeltjarn, Woxna	Plant at Kringeltjarn, Woxna	Plant	61° 22' N	015° 31' E	61.37	15.51	F	U	Woxna Graphite AB	Tricorona Mineral AB, 100%	-	Active	20	thousand metric tons per year	Combined capacities for positions 1576–1577.
1578	2007	Sweden	Iron and steel	Borlange	Steelworks at Borlange	Plant	60° 29' N	015° 27' E	60.49	15.45	F	-	Svenskt Stal AB	Government, 48%	-	Active	3,900	thousand metric tons per year	Combined capacities for positions 1578–1580.
1579	2007	Sweden	Iron and steel	Lulea	Steelworks at Lulea	Plant	65° 34' N	022° 13' E	65.57	22.21	F	-	Svenskt Stal AB	Government, 48%	-	Active	3,900	thousand metric tons per year	Combined capacities for positions 1578–1580.
1580	2007	Sweden	Iron and steel	Oxelosund	Steelworks at Oxelosund	Plant	58° 40' N	017° 08' E	58.67	17.13	F	-	Svenskt Stal AB	Government, 48%	-	Active	3,900	thousand metric tons per year	Combined capacities for positions 1578–1580.
1581	2007	Sweden	Iron and steel: iron ore	Kiruna	Mine at Kiruna	Mine	67° 50' N	020° 10' E	67.84	20.17	F	U	Luossavaara-Kiirunavaara AB	Government, 98%	-	Active	32,500	thousand metric tons per year	Combined capacities for positions 1581–1582.
1582	2007	Sweden	Iron and steel: iron ore	Malmberget	Mine at Malmberget	Mine	67° 12' N	020° 43' E	67.20	20.71	F	U	Luossavaara-Kiirunavaara AB	Government, 98%	-	Active	32,500	thousand metric tons per year	Combined capacities for positions 1581–1582.
1583	2007	Sweden	Kyanite	Halskoberg	Quarry at Halskoberg	Mine	60° 02' N	013° 39' E	60.03	13.65	F	S	Svenska Kyanite AB	Svenska Mineral AB, 100%	-	Active	10	thousand metric tons per year	-
1584	2007	Sweden	Lead: metal	Ronnskar	Smelter and refinery at Ronnskar	Plant	64° 40' N	021° 16' E	64.67	21.27	F	-	Boliden Metals AB	-	-	Active	115	thousand metric tons per year	-
1585	2007	Sweden	Lead: ore	Petiknas	Mine at Petiknas	Mine	64° 56' N	020° 04' E	64.94	20.07	F	U	Boliden Mineral AB	-	-	Active	110	thousand metric tons per year	Combined capacities for positions 1585–1589.
1586	2007	Sweden	Lead: ore	Garpenberg	Mine at Garpenberg	Mine	60° 19' N	016° 11' E	60.31	16.19	F	U	Boliden Mineral AB	-	-	Active	110	thousand metric tons per year	Combined capacities for positions 1585–1589.

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1587	2007	Sweden	Lead: ore	Laisvall	Mine at Laisvall	Mine	66° 08' N	017° 13' E	66.14	17.22	A	U	Boliden Mineral AB	-	-	Active	110	thousand metric tons per year	Combined capacities for positions 1585–1589.
1588	2007	Sweden	Lead: ore	Langdal	Mine at Langdal	Mine	64° 52' N	020° 22' E	64.87	20.37	F	U	Boliden Mineral AB	-	-	Active	110	thousand metric tons per year	Combined capacities for positions 1585–1589.
1589	2007	Sweden	Lead: ore	Renstrom	Mine at Renstrom	Mine	64° 55' N	020° 05' E	64.92	20.09	F	U	Boliden Mineral AB	-	-	Active	110	thousand metric tons per year	Combined capacities for positions 1585–1589.
1590	2007	Sweden	Lead: ore	Ammeberg	Zinkgruvan Mine	Mine	58° 49' N	015° 07' E	58.81	15.11	F	U	North Mining Svenska AB	-	-	Active	20	thousand metric tons per year	-
1591	2007	Sweden	Lime	Boda	Plant at Boda	Plant	59° 22' N	018° 35' E	59.36	18.59	F	-	Svenska Mineral AB	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 1591–1595.
1592	2007	Sweden	Lime	Koping	Plant at Koping	Plant	59° 30' N	016° 02' E	59.50	16.03	F	-	Euroc Mineral AB	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 1591–1595.
1593	2007	Sweden	Lime	Limham	Plant at Limham	Plant	55° 34' N	012° 56' E	55.57	12.93	F	-	Euroc Mineral AB	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 1591–1595.
1594	2007	Sweden	Lime	Rattvik	Plant at Rattvik	Plant	60° 55' N	015° 10' E	60.91	15.16	F	-	Svenska Mineral AB	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 1591–1595.
1595	2007	Sweden	Lime	Storugns	Plant at Storugns	Plant	57° 50' N	018° 53' E	57.83	18.88	A	-	Euroc Mineral AB	-	-	Active	250	thousand metric tons per year	Combined capacities for positions 1591–1595.
1596	2007	Sweden	Limestone	Gotland Island	Mine at Gotland Island	Mine	57° 50' N	018° 53' E	57.83	18.88	A	S	Kalproduction Storugns AB	Nordkalk AB, 100%	-	Active	3,000	thousand metric tons per year	-
1597	2007	Sweden	Marble	Askersund	Quarry at Askersund	Mine	58° 53' N	014° 54' E	58.88	14.90	A	-	Borghamsten AB	-	-	Active	15,000	cubic meters per year	-
1598	2007	Sweden	Petroleum: refined	Lysekil	Refinery at Lysekil	Plant	58° 21' N	011° 26' E	58.35	11.43	F	-	Skandinaviska Raffinaderi AB	-	-	Active	210	thousand 42-gallon barrels per day	-
1599	2007	Sweden	Petroleum: refined	Gothenburg	Refinery at <u>Gothenburg</u>	Plant	57° 42' N	011° 53' E	57.70	11.88	F	-	BP Raffinaderi AB	-	-	Active	100	thousand 42-gallon barrels per day	-
1600	2007	Sweden	Petroleum: refined	Gothenburg	Refinery at <u>Gothenburg</u>	Plant	57° 43' N	011° 50' E	57.71	11.83	F	-	Shell Raffinaderi AB	-	-	Active	82	thousand 42-gallon barrels per day	-
1601	2007	Sweden	Petroleum: refined	Gothenburg	Refinery at <u>Gothenburg</u>	Plant	57° 42' N	011° 53' E	57.70	11.88	F	-	AB Nynas Petroleum	-	-	Active	54	thousand 42-gallon barrels per day	Combined capacities for positions 1601–1603.
1602	2007	Sweden	Petroleum: refined	Malmo	Refinery at Malmo	Plant	55° 38' N	013° 02' E	55.63	13.03	F	-	AB Nynas Petroleum	-	-	Active	54	thousand 42-gallon barrels per day	Combined capacities for positions 1601–1603.
1603	2007	Sweden	Petroleum: refined	Nynashamn	Refinery at <u>Nynashamn</u>	Plant	58° 55' N	017° 58' E	58.92	17.96	F	-	AB Nynas Petroleum	-	-	Active	54	thousand 42-gallon barrels per day	Combined capacities for positions 1601–1603.
1604	2007	Sweden	Silver: metal	Ronnskar	Smelter and refinery at <u>Ronnskar</u>	Plant	64° 40' N	021° 16' E	64.67	21.27	F	-	Boliden Metals AB	-	-	Active	408,000	kilograms per year	-
1605	2007	Sweden	Silver: metal	Ammeberg	Zinkgruvan Mine	Mine	58° 52' N	015° 00' E	58.86	15.00	A	U	North Mining Svenska AB	-	-	Active	25,000	kilograms per year	-
1606	2007	Sweden	Zinc: ore, zinc <u>content</u>	Garpenberg	Mine at Garpenberg	Mine	60° 19' N	016° 11' E	60.31	16.19	F	U	Boliden Mineral AB	-	-	Active	112	thousand metric tons per year	Combined capacities for positions 1606–1609.
1607	2007	Sweden	Zinc: ore, zinc <u>content</u>	Laisvall	Mine at Laisvall	Mine	66° 08' N	017° 13' E	66.14	17.22	A	U	Boliden Mineral AB	-	-	Active	112	thousand metric tons per year	Combined capacities for positions 1606–1609.
1608	2007	Sweden	Zinc: ore, zinc <u>content</u>	Langdal	Mine at Langdal	Mine	64° 52' N	020° 22' E	64.87	20.37	F	U	Boliden Mineral AB	-	-	Active	112	thousand metric tons per year	Combined capacities for positions 1606–1609.
1609	2007	Sweden	Zinc: ore, zinc <u>content</u>	Renstrom	Mine at Renstrom	Mine	64° 55' N	020° 05' E	64.92	20.09	F	U	Boliden Mineral AB	-	-	Active	112	thousand metric tons per year	Combined capacities for positions 1606–1609.
1610	2007	Sweden	Zinc: ore, zinc <u>content</u>	Ammeberg	Zinkgruvan Mine	Mine	58° 52' N	015° 00' E	58.86	15.00	A	U	Zinkgruvan Mining AB	North Ltd., 100%	-	Active	60	thousand metric tons per year	-
1611	2007	Switzerland	Aluminum	Sierre	Rolling mill at Sierre	Mine	46° 17' N	007° 32' E	46.28	7.53	F	-	Novelis Inc	Hindalco Industries Ltd., 100%	-	Active	168	thousand metric tons per year	Combined capacities for positions 1611–1612.
1612	2007	Switzerland	Aluminum	Steg	Smelter at Steg	Plant	46° 19' N	007° 46' E	46.31	7.76	F	-	Rio Tinto Corp.	Rio Tinto Corp. 100%	-	Active	168	thousand metric tons per year	Combined capacities for positions 1611–1612.
1613	2007	Switzerland	Cement	Brunnen	Plant at Brunnen	Plant	47° 00' N	008° 37' E	47.00	8.61	F	-	Holcim (Schweitz) AG	Holcim Group, 100%	-	Active	4,300	thousand metric tons per year	Combined capacities for positions 1613–1618.
1614	2007	Switzerland	Cement	Eclepens	Plant at Eclepens	Plant	46° 39' N	006° 33' E	46.65	6.55	F	-	Holcim (Schweitz) AG	Holcim Group, 100%	-	Active	4,300	thousand metric tons per year	Combined capacities for positions 1613–1618.
1615	2007	Switzerland	Cement	Louruns, Austria	Plant at Louruns	Plant	47° 08' N	009° 50' E	47.14	9.84	F	-	Holcim (Schweitz) AG	Holcim Group, 100%	-	Active	4,300	thousand metric tons per year	Combined capacities for positions 1613–1618.
1616	2007	Switzerland	Cement	Siggentahl	Plant at Siggentahl	Plant	47° 31' N	008° 14' E	47.52	8.24	F	-	Holcim (Schweitz) AG	Holcim Group, 100%	-	Active	4,300	thousand metric tons per year	Combined capacities for positions 1613–1618.
1617	2007	Switzerland	Cement	Unterwaz	Plant at Unterwaz	Plant	46° 55' N	009° 33' E	46.92	9.55	F	-	Holcim (Schweitz) AG	Holcim Group, 100%	-	Active	4,300	thousand metric tons per year	Combined capacities for positions 1613–1618.
1618	2007	Switzerland	Cement	Wurenlingen	Plant at Wurenligen	Plant	47° 31' N	008° 14' E	47.52	8.24	F	-	Holcim (Schweitz) AG	Holcim Group, 100%	-	Active	4,300	thousand metric tons per year	Combined capacities for positions 1613–1618.
1619	2007	Switzerland	Cement	Rekingen	Plant at Rekingen	Plant	47° 35' N	008° 19' E	47.58	8.31	F	-	Cementfabrik Holcim AG	Holcim Group, 100%	-	Active	700	thousand metric tons per year	-
1620	2007	Switzerland	Cement	Cournaux	Plant at Cournaux	Plant	47° 02' N	007° 02' E	47.03	7.03	F	-	Holcim (Schweitz) AG	Holcim Group, 100%	-	Active	168	thousand metric tons per year	-
1621	2007	Switzerland	Copper	Gurtellen	Refinery at Gurtellen	Plant	46° 44' N	008° 37' E	46.73	8.62	F	-	Schmelzmetall AG	-	-	Active	2	thousand metric tons per year	-
1622	2007	Switzerland	Gold	Castel San Pietro	Refinery at Castel San <u>Pietro</u>	Plant	45° 52' N	009° 00' E	45.86	9.00	F	-	Produits Artistiques de Métaux <u>Précieux S.A.</u>	MKS Finance SA, 100%	-	Active	425	thousand metric tons per year	-
1623	2007	Switzerland	Iron and steel: steel	Gerlafingen	Plant at Gerlafingen	Plant	47° 10' N	007° 34' E	47.17	7.56	F	-	Stahl Gerlafingen AG	Swiss Steel AG, 100%	-	Active	650	thousand metric tons per year	-

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1624	2007	Switzerland	Iron and steel: steel	Emmenbrucke	Plant at Emmenbrucke	Plant	47° 04' N	008° 16' E	47.07	8.27	F	-	von Moss Stahl AG	Swiss Steel AG, 100%	-	Active	300	thousand metric tons per year	-
1625	2007	Switzerland	Lead: secondary	Pratteln	Smelter at Pratteln	Plant	47° 31' N	007° 40' E	47.52	7.67	F	-	Metallum AG	-	-	Active	13	thousand metric tons per year	-
1626	2007	Switzerland	Petroleum: refined	Cressier	Refinery at Cressier	Plant	47° 02' N	007° 02' E	47.04	7.03	F	-	Petroplus Refining Cressier S.A.	The Carlyle Group	-	Active	68	thousand 42-gallon barrels per day	-
1627	2007	Switzerland	Petroleum: refined	Collombey	Refinery at Collombey	Plant	46° 15' N	006° 58' E	46.25	6.97	F	-	Tamoi (Suisse) S.A.	Colony Capital LLC, 65%	Government of Libya, 35%	Active	47	thousand 42-gallon barrels per day	-
1628	2007	Switzerland	Salt	Bex	Saline plant at Bex	Plant	46° 16' N	007° 01' E	46.26	7.01	F	-	Saline de Bex S.A.	Canton of Vaud, 100%	-	Active	50	thousand metric tons per year	-
1629	2007	United Kingdom	Aluminum: primary	Lynemouth, England	Smelter at Lynemouth	Plant	55° 12' N	002° 28' W	55.20	-1.53	F	-	British Alcan Aluminum Ltd.	-	-	Active	169	thousand metric tons per year	-
1630	2007	United Kingdom	Aluminum: primary	Holyhead, Wales	Smelter at Holyhead	Plant	53° 18' N	005° 23' W	53.30	-4.61	F	-	Anglesey Aluminum Ltd.	Rio Tinto Corp., 51%	Kaiser Aluminum and Chemical Corp., 49%	Active	144	thousand metric tons per year	-
1631	2007	United Kingdom	Aluminum: primary	Fort William, England	Locchaber Smelter	Plant	56° 50' N	006° 56' W	56.83	-5.07	F	-	British Alcan Aluminum Ltd.	-	-	Active	41	thousand metric tons per year	-
1632	2007	United Kingdom	Aluminum: secondary	Coleshill, Warwickshire, England	Plant at Coleshill	Plant	53° 01' N	004° 47' W	53.02	-3.21	F	-	Coleshill Aluminum Ltd.	-	-	Active	NA	-	-
1633	2007	United Kingdom	Aluminum: secondary	Glasgow, Scotland	Plant at Glasgow	Plant	55° 51' N	005° 40' W	55.85	-4.33	F	-	Cohen Alloys Ltd.	-	-	Active	NA	-	-
1634	2007	United Kingdom	Aluminum: secondary	Clwyd, Wales	Plant at Clwyd	Plant	53° 02' N	003° 04' W	53.04	-2.93	F	-	Hydro Aluminum Deeside Ltd.	Hydro Aluminum AS	-	Active	55	thousand metric tons per year	-
1635	2007	United Kingdom	Barite	Aberfeldy, Wales	Foss mine	Mine	56° 40' N	004° 04' W	56.67	-3.93	F	-	M-I Drilling Fluids (UK) Ltd.	-	-	Active	50	thousand metric tons per year	-
1636	2007	United Kingdom	Barite	Arthurton West, Bow Rake, High Rake, and Watersaw	Various facilities across England	Mine	53° 10' N	002° 24' W	53.17	-1.60	F	-	Glebe Mines Ltd.	-	-	Active	15	thousand metric tons per year	-
1637	2007	United Kingdom	Celestite	Yate, Avon, England	Plant at Yate	Plant	51° 34' N	003° 36' W	51.56	-2.40	F	-	Bristol Minerals Co. Ltd.	-	-	Active	30	thousand metric tons per year	-
1638	2007	United Kingdom	Cement	Rugby, Warwickshire, England	Plant at Rugby	Plant	52° 23' N	002° 43' W	52.38	-1.29	F	-	CEMEX UK Operation Ltd.	-	-	Active	1,800	thousand metric tons per year	-
1639	2007	United Kingdom	Cement	Padeswood, Flintshire, Wales	Plant at Padeswood	Plant	53° 09' N	004° 56' W	53.15	-3.06	F	-	Castle Cement Ltd.	Heidelberg Cement AG, 100%	-	Active	1,400	thousand metric tons per year	-
1640	2007	United Kingdom	Cement	Ribblesdale, Clitheroe, Lancashire, England	Plant at Ribblesdale	Plant	53° 53' N	003° 37' W	53.89	-2.38	F	-	Castle Cement Ltd.	Heidelberg Cement AG, 100%	-	Active	1,400	thousand metric tons per year	-
1641	2007	United Kingdom	Cement	Ketton, Rutland, near Stamford, Lincolnshire, England	Plant at Ketton	Plant	52° 38' N	001° 27' W	52.64	-0.55	F	-	Castle Cement Ltd.	Heidelberg Cement AG, 100%	-	Active	1,400	thousand metric tons per year	-
1642	2007	United Kingdom	Cement	Hope Valley, Derbyshire, England	Plant at Hope	Plant	53° 20' N	002° 15' W	53.34	-1.75	F	-	Lafarge Cement UK	Lafarge Group	-	Active	1,300	thousand metric tons per year	-
1643	2007	United Kingdom	Cement	Cauldon, near Leek, Staffordshire, England	Plant at Cauldon	Plant	53° 02' N	002° 07' W	53.04	-1.88	F	-	Lafarge Cement UK	Lafarge Group	-	Active	1,000	thousand metric tons per year	-
1644	2007	United Kingdom	Cement	Dunbar, East Lothian, Scotland	Plant at Dunbar	Plant	55° 59' N	003° 32' W	55.98	-2.47	A	-	Lafarge Cement UK	Lafarge Group	-	Active	1,000	thousand metric tons per year	-
1645	2007	United Kingdom	Cement	Northfleet, Kent, England	Plant at Northfleet	Plant	51° 27' N	000° 20' E	51.45	0.33	F	-	Lafarge Cement UK	Lafarge Group	-	Active	1,000	thousand metric tons per year	-
1646	2007	United Kingdom	Cement	South Ferriby, Lincolnshire, England	Plant at South Ferriby	Plant	53° 41' N	001° 28' W	53.68	-0.53	F	-	CEMEX UK Operation Ltd.	-	-	Active	800	thousand metric tons per year	-
1647	2007	United Kingdom	Cement	Tunstead, Buxton, Derbyshire, England	Plant at Tunstead	Plant	53° 16' N	002° 08' W	53.26	-1.86	F	-	Buxton Lime Industries Ltd.	-	-	Active	800	thousand metric tons per year	-
1648	2007	United Kingdom	Cement	Westbury, Wiltshire, England	Westbury plant	Plant	51° 16' N	003° 50' W	51.27	-2.16	F	-	Lafarge Cement UK	-	-	Active	700	thousand metric tons per year	-
1649	2007	United Kingdom	Cement	East Aberthaw, Barry, South Glamorgan, Wales	Plant at East Aberthaw	Plant	51° 23' N	004° 37' W	51.39	-3.38	F	-	Lafarge Cement UK	Lafarge Group	-	Active	500	thousand metric tons per year	-
1650	2007	United Kingdom	Cement	Barrington, Cambridgeshire, England	Plant at Barrington	Plant	52° 08' N	000° 02' E	52.14	0.04	F	-	CEMEX UK Operation Ltd.	-	-	Active	300	thousand metric tons per year	-
1651	2007	United Kingdom	Clay: ball	Devon, England	Various operations across northern and	Mine	50° 26' N	004° 00' W	50.43	-4.00	F	-	WBB Minerals (SCR Sibelco NV)	-	-	Active	500	thousand metric tons per year	-
1652	2007	United Kingdom	Clay: ball	Bovey, England	Mine at Bovey	Mine	50° 34' N	004° 23' W	50.57	-3.61	F	-	Imerys Group	-	-	Active	300	thousand metric tons per year	Combined capacities for positions 1652–1653.
1653	2007	United Kingdom	Clay: ball	Dorset, England	Mine in Wareham Basins	Mine	50° 45' N	003° 40' W	50.75	-2.34	A	-	Imerys Group	-	-	Active	300	thousand metric tons per year	Combined capacities for positions 1652–1653.
1654	2007	United Kingdom	Clay: kaolin	Cornwall, England	Mine in Cornwall	Mine	50° 25' N	005° 15' W	50.42	-4.75	A	-	Imerys Group	-	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 1654–1657.
1655	2007	United Kingdom	Clay: kaolin	Cornwall, England	Plant in Cornwall	Plant	50° 25' N	005° 15' W	50.42	-4.75	A	-	Imerys Group	-	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 1654–1657.
1656	2007	United Kingdom	Clay: kaolin	Devon, England	Mine in Devon	Mine	50° 26' N	004° 00' W	50.44	-4.00	F	-	Imerys Group	-	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 1654–1657.
1657	2007	United Kingdom	Clay: kaolin	Devon, England	Plant in Devon	Plant	50° 26' N	005° 59' W	50.44	-4.01	F	-	Imerys Group	-	-	Active	3,000	thousand metric tons per year	Combined capacities for positions 1654–1657.
1658	2007	United Kingdom	Clay: kaolin	Cornwall, England	Mine in Cornwall	Mine	50° 25' N	005° 15' W	50.42	-4.75	A	-	Goonvean plc	-	-	Active	1,000	thousand metric tons per year	Combined capacities for positions 1658–1659.
1659	2007	United Kingdom	Clay: kaolin	Cornwall, England	Plant in Cornwall	Plant	50° 25' N	005° 15' W	50.42	-4.75	A	-	Goonvean plc	-	-	Active	1,000	thousand metric tons per year	Combined capacities for positions 1658–1659.
1660	2007	United Kingdom	Coal	Stannington, Northumberland, England	Delhi Pit	Mine	55° 05' N	002° 21' W	55.08	-1.65	F	-	H.J. Banks Mining	Banks Group	-	Active	NA	-	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DLAT	DLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
1661	2007	United Kingdom	Coal	North Yorkshire, England	Kellingley Colliery	Mine	53° 42' N	002° 48' W	53.70	-1.20	F	-	UK Coal plc	-	-	Active	30,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1662	2007	United Kingdom	Coal	Nottinghamshire, England	Thoresby Colliery	Mine	53° 12' N	002° 57' W	53.20	-1.05	F	-	UK Coal plc	-	-	Active	30,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1663	2007	United Kingdom	Coal	Nottinghamshire, England	Welbeck Colliery	Mine	53° 16' N	002° 48' W	53.27	-1.20	F	-	UK Coal plc	-	-	Active	30,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1664	2007	United Kingdom	Coal	Rotherham, Yorkshire, England	Malby Colliery	Mine	53° 26' N	002° 49' W	53.43	-1.18	F	-	UK Coal plc	-	-	Active	30,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1665	2007	United Kingdom	Coal	Warwickshire, England	Daw Mill Colliery	Mine	52° 20' N	002° 25' W	52.33	-1.58	A	-	UK Coal plc	-	-	Active	30,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1666	2007	United Kingdom	Coal	Dalmellington, East Ayrshire, Scotland	Chalmerston Pit	Mine	55° 21' N	005° 38' W	55.35	-4.36	F	-	The Scottish Coal Company Ltd.	-	-	Active	4,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1667	2007	United Kingdom	Coal	Douglas, South Lanarkshire, Scotland	Broken Cross Pit	Mine	55° 34' N	004° 08' W	55.57	-3.86	F	-	The Scottish Coal Company Ltd.	-	-	Active	4,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1668	2007	United Kingdom	Coal	Douglas, South Lanarkshire, Scotland	Glentaggart Pit	Mine	55° 31' N	004° 07' W	55.52	-3.89	F	-	The Scottish Coal Company Ltd.	-	-	Active	4,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1669	2007	United Kingdom	Coal	Howgate, Midlothian, Scotland	Newbigging Farm Pit	Mine	55° 48' N	004° 48' W	55.80	-3.20	A	-	The Scottish Coal Company Ltd.	-	-	Active	4,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1670	2007	United Kingdom	Coal	Muirkirk, East Ayrshire, Scotland	Powharnal Pit	Mine	55° 32' N	004° 01' W	55.54	-3.98	F	-	The Scottish Coal Company Ltd.	-	-	Active	4,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1671	2007	United Kingdom	Coal	Northeast of Dunfermline, Fife, Scotland	St. Ninians (Greenbank) Pit	Mine	56° 07' N	004° 35' W	56.12	-3.41	F	-	The Scottish Coal Company Ltd.	-	-	Active	4,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1672	2007	United Kingdom	Coal	South Lanarkshire, Scotland	Chapelhill Pit	Mine	56° 23' N	004° 43' W	56.38	-3.29	A	-	The Scottish Coal Company Ltd.	-	-	Active	4,000	thousand metric tons per year	Combined capacities for positions 1661–1665.
1673	2007	United Kingdom	Coal	Near Dalblair, Ayrshire, Scotland	Grievehill Pit	Mine	55° 26' N	005° 49' W	55.44	-4.18	F	-	ATH Resources PLC	-	-	Active	1,600	thousand metric tons per year	Combined capacities for positions 1661–1665.
1674	2007	United Kingdom	Coal	Near Dalgig, Dumfries, England	Glenmuckloch Pit	Mine	55° 24' N	005° 58' W	55.40	-4.03	A	-	ATH Resources PLC	-	-	Active	1,600	thousand metric tons per year	Combined capacities for positions 1661–1665.
1675	2007	United Kingdom	Coal	Hiwaun, Mid Glamorgan, Wales	Tower Colliery	Mine	51° 44' N	004° 26' W	51.73	-3.56	F	-	Goitre Tower Colliery Ltd.	-	-	Active	500	thousand metric tons per year	-
1676	2007	United Kingdom	Coal	Abercaf, West Glamorgan, Wales	Nant Helen Extension Pit	Mine	51° 47' N	004° 20' W	51.78	-3.67	F	-	Celtic Energy Ltd.	-	-	Active	400	thousand metric tons per year	-
1677	2007	United Kingdom	Coal	Glynneath, West Glamorgan, Wales	Selar Pit	Mine	51° 44' N	004° 24' W	51.73	-3.60	F	-	Celtic Energy Ltd.	-	-	Active	400	thousand metric tons per year	-
1678	2007	United Kingdom	Coal	Near Bridgend, Mid Glamorgan, Wales	Margam Pit	Mine	51° 32' N	004° 22' W	51.54	-3.64	F	-	Celtic Energy Ltd.	-	-	Active	350	thousand metric tons per year	-
1679	2007	United Kingdom	Coal	Abercaf, West Glamorgan, Wales	Nant Helen Extension Pit	Mine	51° 47' N	004° 20' W	51.78	-3.67	F	-	Celtic Energy Ltd.	-	-	Active	130	thousand metric tons per year	-
1680	2007	United Kingdom	Ferroalloys	Cleveland, England	Plant at Teesside	Plant	54° 37' N	002° 52' W	54.62	-1.13	F	-	Corus Group	-	-	Active	3,500	thousand metric tons per year	-
1681	2007	United Kingdom	Ferroalloys	Rotherham, South Yorkshire, England	Plant at Rotherham	Plant	53° 25' N	002° 37' W	53.42	-1.38	F	-	London and Scandinavian Metallurgical Co. Ltd.	Advanced Metallurgical Group N.V.	-	Active	50	thousand metric tons per year	-
1682	2007	United Kingdom	Fluorspar	Derbyshire, England	Mine in Derbyshire	Mine	53° 17' N	002° 19' W	53.28	-1.68	F	-	Glebe Mines Ltd.	-	-	Active	60	thousand metric tons per year	Combined capacities for positions 1682–1683.
1683	2007	United Kingdom	Fluorspar	Stoney Middleton, England	Mill at Stoney Middleton	Plant	53° 16' N	002° 19' W	53.27	-1.69	F	-	Glebe Mines Ltd.	-	-	Active	60	thousand metric tons per year	Combined capacities for positions 1682–1683.
1684	2007	United Kingdom	Gold	County Tyrone, Northern Ireland	Cavanacaw Mine	Mine	54° 34' N	008° 37' W	54.56	-7.39	F	-	Galantas Gold Corp.	-	-	Active	900	kilograms per year	-
1685	2007	United Kingdom	Gypsum	Leicestershire, England	Plant in Leicestershire	Plant	52° 44' N	002° 50' W	52.73	-1.17	F	-	British Gypsum Ltd.	-	-	Active	550	thousand metric tons per year	-
1686	2007	United Kingdom	Gypsum	Cumbria, Scotland	Mine in Cumbria	Mine	54° 38' N	003° 27' W	54.63	-2.55	F	-	British Gypsum Ltd.	-	-	Active	30	thousand metric tons per year	-
1687	2007	United Kingdom	Gypsum	Sussex, England	Mine in Sussex	Mine	50° 57' N	000° 27' E	50.95	0.45	F	-	British Gypsum Ltd.	-	-	Active	2	thousand metric tons per year	-
1688	2007	United Kingdom	Iron and steel: steel	Skinningrove, Scotland	Plant at Skinningrove	Plant	54° 34' N	001° 06' W	54.57	-0.90	F	-	Corus Special Profiles	Corus Group plc	-	Active	NA	-	-
1689	2007	United Kingdom	Iron and steel: steel	Near Sheffield, South Yorkshire, England	Stocksbridge Works	Plant	53° 29' N	002° 24' W	53.49	-1.60	F	-	Corus Engineering Steels	Corus Group plc	-	Active	NA	-	-
1690	2007	United Kingdom	Iron and steel: steel	Scunthorpe, Lincolnshire, England	Plant at Scunthorpe	Plant	53° 35' N	001° 24' W	53.58	-0.60	F	-	Corus Construction & Industrial	Corus Group plc	-	Active	4,500	thousand metric tons per year	-
1691	2007	United Kingdom	Iron and steel: steel	Redcar, Cleveland, Scotland	Plant at Redcar	Plant	54° 39' N	002° 47' W	54.65	-1.22	F	-	Corus Teesside Cast Products	Corus Group plc	-	Active	3,900	thousand metric tons per year	-
1692	2007	United Kingdom	Iron and steel: steel	Port Talbot, West Glamorgan, Wales	Plant at Port Talbot	Plant	51° 34' N	004° 14' W	51.56	-3.76	F	-	Corus Strip Products UK	Corus Group plc	-	Active	3,750	thousand metric tons per year	-
1693	2007	United Kingdom	Iron and steel: steel	Rotherham, South Yorkshire	Plant at Rotherham	Plant	53° 27' N	002° 41' W	53.45	-1.32	F	-	Corus Engineering Steels	Corus Group plc	-	Active	1,200	thousand metric tons per year	-
1694	2007	United Kingdom	Iron and steel: steel	Cardiff, Wales	Tremorfa Works	Plant	51° 28' N	004° 51' W	51.47	-3.15	F	-	Celsa Manufacturing Ltd	Grupo Celsa, 100%	-	Active	850	thousand metric tons per year	-
1695	2007	United Kingdom	Lead: primary	Northfleet, Kent, England	Plant at Northfleet	Plant	51° 26' N	000° 18' E	51.43	0.30	F	-	Britannia Refined Metals Ltd.	Xstrata plc	-	Active	180	thousand metric tons per year	-
1696	2007	United Kingdom	Lead: secondary	Darley Dale, Derbyshire, England	Plant at Darley Dale	Plant	53° 10' N	002° 23' W	53.16	-1.61	F	-	H.J. Enthoven and Son Ltd.	Billiton (U.K.) Ltd., 100%	-	Active	75	thousand metric tons per year	-
1697	2007	United Kingdom	Lead: secondary	Wakefield, West Yorkshire, England	Plant at Wakefield	Plant	53° 42' N	002° 25' W	53.70	-1.58	F	-	Britannia Recycling Metals Ltd.	Xstrata plc	-	Active	20	thousand metric tons per year	-

POSITION	YEAR	COUNTRY	COMMODITY	LOCATION	FACILITY NAME	FACILITY TYPE	DMSLAT	DMSLONG	DDLAT	DDLONG	PRECISION	MINING METHOD	OPERATING COMPANY	MAIN INVESTOR(S)	OTHER INVESTOR(S)	STATUS	CAPACITY	UNITS	NOTES
1698	2007	United Kingdom	Natural gas	North Sea	North Sea gas fields	Oil and Gas	54° 54' N	001° 29' E	54.90	1.49	A	-	Numerous domestic and International oil companies	-	-	Active	100	billion cubic feet per year	-
1699	2007	United Kingdom	Nickel: refined	Clydach, Wales	Plant at Clydach	Plant	51° 41' N	004° 07' W	51.69	-3.89	F	-	INCO Europe Ltd.	CRVD INCO Ltd	-	Active	30	thousand metric tons per year	-
1700	2007	United Kingdom	Nitrogen: N content of ammonia	Billingham, England	Plant at Billingham	Plant	54° 35' N	002° 44' W	54.59	-1.27	F	-	GrowHow UK Ltd.	Kemira GrowHow Oyj	-	Active	550	thousand metric tons per year	-
1701	2007	United Kingdom	Nitrogen: N content of ammonia	Ince, Lancashire, England	Plant at Ince	Plant	53° 17' N	003° 13' W	53.28	-2.79	F	-	GrowHow UK Ltd.	Kemira GrowHow Oyj	-	Active	400	thousand metric tons per year	-
1702	2007	United Kingdom	Petroleum: crude	North Sea	North Sea oilfields	Oil and Gas	54° 54' N	001° 29' E	54.90	1.49	A	-	Numerous domestic and international oil companies	-	-	Active	2,000	thousand 42-gallon barrels per day	-
1703	2007	United Kingdom	Petroleum: refined	Southampton, Hampshire, England	Plant at Southampton	Plant	50° 50' N	002° 38' W	50.84	-1.37	F	-	ExxonMobil Corp.	-	-	Active	120	refined million 42-gallon barrels per year	-
1704	2007	United Kingdom	Petroleum: refined	Ellesmere Port, Cheshire, England	Plant at Ellesmere Port	Plant	53° 16' N	003° 09' W	53.27	-2.85	F	-	Royal Dutch Shell plc	-	-	Active	100	refined million 42-gallon barrels per year	-
1705	2007	United Kingdom	Petroleum: refined	South Killingholme, Lincolnshire, England	Plant at South Killingholme	Plant	53° 38' N	001° 46' W	53.63	-0.24	F	-	ConocoPhillips Ltd.	-	-	Active	90	refined million 42-gallon barrels per year	-
1706	2007	United Kingdom	Petroleum: refined	Killingholme, Lincolnshire, England	Plant at Killingholme	Plant	53° 38' N	001° 45' W	53.64	-0.25	F	-	Total S. A	-	-	Active	85	refined million 42-gallon barrels per year	-
1707	2007	United Kingdom	Petroleum: refined	Pembroke, Dyfed, Wales	Plant at Pembroke	Plant	51° 41' N	006° 58' W	51.69	-5.03	F	-	Chevron Ltd	-	-	Active	82	refined million 42-gallon barrels per year	-
1708	2007	United Kingdom	Petroleum: refined	Grangemouth, Stirling, Scotland	Plant at Grangemouth	Plant	56° 01' N	004° 19' W	56.02	-3.68	F	-	Ineos Group	-	-	Active	80	refined million 42-gallon barrels per year	-
1709	2007	United Kingdom	Petroleum: refined	Stanford-le-Hope, Essex, England	Plant at Stanford-le-Hope	Plant	51° 31' N	000° 31' E	51.51	0.51	F	-	BP plc	-	-	Active	80	refined million 42-gallon barrels per year	-
1710	2007	United Kingdom	Petroleum: refined	Middlesbrough, Cleveland, England	Plant at Middlesbrough	Plant	54° 37' N	002° 50' W	54.61	-1.17	F	-	Petroplus Holdings AG	-	-	Active	43	refined million 42-gallon barrels per year	-
1711	2007	United Kingdom	Petroleum: refined	Milford Haven, Dyfed, Wales	Plant at Milford Haven	Plant	51° 44' N	006° 56' W	51.74	-5.06	F	-	Total S. A	Total S. A, 70%	Murco Petroleum Ltd., 30%	Active	40	refined million 42-gallon barrels per year	-
1712	2007	United Kingdom	Petroleum: refined	Ellesmere Port, Cheshire, England	Plant at Ellesmere Port	Plant	53° 17' N	003° 08' W	53.28	-2.87	F	-	Eastham Refinery Ltd.	Shell UK Ltd., 50%	AB Nynas Ltd., 50%	Active	9	refined million 42-gallon barrels per year	-
1713	2007	United Kingdom	Petroleum: refined	Dundee, Scotland	Plant at Dundee	Plant	56° 28' N	003° 03' W	56.47	-2.95	F	-	AB Nyas Ltd.	-	-	Active	4	refined million 42-gallon barrels per year	-
1714	2007	United Kingdom	Platinum-group metals	Enfield, London, England	Refinery at Enfield	Plant	51° 39' N	001° 58' W	51.65	-0.03	F	-	Johnson Matthey plc	-	-	Active	NA	-	-
1715	2007	United Kingdom	Platinum-group metals	London, England	Acton Refinery	Plant	51° 32' N	001° 44' W	51.53	-0.26	F	-	CVRD Inco Ltd.	-	-	Active	NA	-	-
1716	2007	United Kingdom	Platinum-group metals	Royston, England	Refinery at Royston	Plant	52° 03' N	001° 58' W	52.05	-0.04	F	-	Johnson Matthey plc	-	-	Active	NA	-	-
1717	2007	United Kingdom	Potash	Yorkshire, England	Boulby Mine	Mine	54° 33' N	001° 11' W	54.55	-0.82	F	-	Cleveland Potash Ltd.	Israel Chemicals Ltd., 100%	-	Active	1,000	thousand metric tons per year	-
1718	2007	United Kingdom	Salt: road	Yorkshire, England	Boulby Mine	Mine	54° 33' N	001° 11' W	54.55	-0.82	F	-	Cleveland Potash Ltd.	Israel Chemicals Ltd., 100%	-	Active	600	thousand metric tons per year	-
1719	2007	United Kingdom	Salt: rock	Middlewich, England	Mine at Middlewich	Mine	53° 11' N	003° 35' W	53.18	-2.42	F	-	British Salt Ltd.	-	-	Active	800	thousand metric tons per year	-
1720	2007	United Kingdom	Salt: rock	Carrick Fergus, Northern Ireland	Mine at Carrick Fergus	Mine	54° 44' N	006° 14' W	54.73	-5.76	F	-	Irish Salt Mining and Exploration Co. Ltd.	-	-	Active	500	thousand metric tons per year	-
1721	2007	United Kingdom	Sand: silica	Cheshire, England	Various operations in Cheshire	Mine	53° 09' N	003° 45' W	53.15	-2.25	F	-	WBB Minerals	SCR Sibelco NV	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 1721–1723.
1722	2007	United Kingdom	Sand: silica	Humberside, England	Various operations in Humberside	Mine	53° 45' N	001° 35' W	53.75	-0.42	A	-	WBB Minerals	SCR Sibelco NV	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 1721–1723.
1723	2007	United Kingdom	Sand: silica	Norfolk, England	Various operations in Norfolk	Mine	52° 40' N	001° 00' E	52.67	1.00	A	-	WBB Minerals	SCR Sibelco NV	-	Active	5,000	thousand metric tons per year	Combined capacities for positions 1721–1723.
1724	2007	United Kingdom	Slate: natural	Blaenau Ffestiniog, Gwynedd, Wales	Llechweidd Slate Mines	Mine	53° 00' N	004° 05' W	53.00	-3.92	F	-	Greavea Welsh State Company Ltd.	-	-	Active	NA	-	-
1725	2007	United Kingdom	Slate: natural	Bethesda, Wales	Penrhyn quarry	Mine	53° 10' N	005° 56' W	53.16	-4.07	F	-	Alfred McAlpine Slate Ltd.	Welsh State	-	Active	1,000	thousand metric tons per year	-
1726	2007	United Kingdom	Soda ash	Northwich, Cheshire	Plant at Northwich	Plant	53° 16' N	003° 28' W	53.27	-2.53	F	-	Brunner Mond Group	Tata Chemicals Ltd.	-	Active	900	thousand metric tons per year	-
1727	2007	United Kingdom	Talc	Unst, Shetland Islands	Mine on Unst	Mine	60° 45' N	001° 07' W	60.75	-0.88	A	-	Alex Sandison and Son Ltd.	-	-	Active	15	thousand metric tons per year	-