

Extraction of some Kinds of Fuels between 1992 and 2002

Table 3

Fuel Kind		1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	Index	
													02/01	02/92
Coking Coal	a	12 555	11 139	10 886	10 796	10 412	9 997	9 462	8 016	8 129	7 925	7 649	96,52	60,92
	b	359 250	318 333	315 738	313 318	301 225	290 875	276 692	232 845	231 933	225 993	218 016	96,47	60,69
	c	28,614	28,578	29,004	29,022	28,931	29,096	29,242	29,048	28,532	28,516	28,503	99,95	99,61
Steam Coal	a	5 926	7 158	6 490	6 373	6 120	6 072	6 650	6 326	6 726	7 213	6 814	94,47	114,98
	b	126 953	142 686	143 759	161 829	144 010	146 508	158 039	148 979	162 535	172 850	162 220	93,85	127,78
	c	21,423	19,934	22,151	25,393	23,531	24,128	23,765	23,550	24,165	23,964	23,807	99,35	111,13
Brown Coal and Lignite	a	68 084	66 884	59 568	57 163	59 692	57 446	51 419	44 790	50 307	50 968	48 892	95,93	71,81
	b	852 844	841 675	738 075	756 490	773 070	730 840	658 120	575 511	654 252	662 401	635 227	95,90	74,48
	c	12,526	12,584	12,390	13,234	12,951	12,722	12,799	12,849	13,005	12,996	12,992	99,97	103,72
Natural (assoc.) Gas	a	103	104	120	119	104	104	114	118	110	72	64	88,89	62,14
	b	3 339	3 382	3 773	3 744	3 266	3 321	3 586	3 700	3 636	2 392	2 007	83,90	60,11
	c	32,417	32,519	31,442	31,462	31,404	31,933	31,456	31,356	33,055	33,222	31,359	94,39	96,74
Natural (non-assoc.) Gas	a	146	134	130	135	132	115	114	115	109	88	89	101,14	60,96
	b	4 591	4 496	4 223	4 545	4 365	3 734	3 580	3 732	3 459	2 785	2 823	101,36	61,49
	c	31,445	33,552	32,485	33,667	33,068	32,470	31,404	32,452	31,734	31,648	31,719	100,23	100,87
Crude Oil	a	82	111	128	146	152	163	179	183	175	183	259	141,53	315,85
	b	3 440	4 647	5 371	6 126	6 376	6 806	7 450	7 670	7 346	7 674	10 878	141,75	316,22
	c	41,951	41,865	41,961	41,959	41,947	41,755	41,620	41,913	41,977	41,934	42,000	100,16	100,12

a - data unit (thous.tons - solid and liquid fuels, mill.m3 - gaseous fuels)

b - data unit - TJ (1 TJ = 1000 GJ)

c - n.c.v. (GJ/t - solid and liquid fuels, GJ/tis.m3 - gaseous fuels)