

Serie nr	31.03.19	28.02.19	Månedsförbruk	Info kode:	Drifttimer
63044709	631,559 m3	626,762 m3	5	0	66429 h
63044711	483,201 m3	477,196 m3	6	0	66429 h
63044612	494,057 m3	488,431 m3	6	0	66429 h
63044613	937,016 m3	926,656 m3	10	0	66429 h
63044614	830,793 m3	818,251 m3	13	0	66429 h
63044616	234,022 m3	231,231 m3	3	0	66429 h
63044617	874,222 m3	863,024 m3	11	0	66429 h
63044619	720,305 m3	712,813 m3	7	0	66428 h
63044620	505,995 m3	500,567 m3	5	0	66429 h
63044621	676,473 m3	669,48 m3	7	0	66429 h
63044622	1423,034 m3	1410,624 m3	12	0	66429 h
63044623	609,967 m3	602,107 m3	8	0	66428 h
63044624	1209,558 m3	1194,483 m3	15	0	66429 h
63044625	413,61 m3	408,33 m3	5	0	66431 h
63044626	526,226 m3	518,789 m3	7	0	66429 h
63044628	122,072 m3	120,843 m3	1	0	66429 h
63044629	917,061 m3	909,362 m3	8	0	66428 h
63044630	405,475 m3	401,7 m3	4	0	66428 h
63044631	969,778 m3	936,369 m3	33	7172	66429 h
63044632	282,313 m3	278,857 m3	3	0	66428 h
63044633	228,557 m3	226,216 m3	2	0	66430 h
63044634	1378,403 m3	1362,818 m3	16	0	66428 h
63044635	435,444 m3	427,806 m3	8	0	66429 h
63044636	285,069 m3	285,062 m3	0	0	66428 h
63044637	446,365 m3	442,295 m3	4	8192	66429 h
63044638	833,211 m3	828,181 m3	5	0	66428 h
63044639	1159,8 m3	1149,029 m3	11	0	66428 h
63044641	293,278 m3	290,06 m3	3	0	66428 h
63044642	1418,332 m3	1404,357 m3	14	0	66428 h
63044643	678,939 m3	669,152 m3	10	0	66427 h
63044644	643 m3	634,935 m3	8	0	66428 h
63044647	804,699 m3	797,139 m3	8	0	66427 h
63044648	817,502 m3	810,77 m3	7	0	66428 h
63044650	1013,05 m3	998,889 m3	14	0	66347 h
63044651	982,033 m3	973,32 m3	9	0	66347 h
63044653	991,018 m3	980,634 m3	10	0	66347 h

63044655	633,878	m3	627,965	m3	6	0	66346	h
63044657	450,621	m3	445,816	m3	5	0	66346	h
63044658	658,015	m3	657,054	m3	1	0	66346	h
63044659	835,036	m3	823,028	m3	12	0	66346	h
63044660	549,847	m3	544,914	m3	5	0	66347	h
63044661	418,702	m3	413,54	m3	5	0	66346	h
63044662	408,231	m3	404,15	m3	4	0	66346	h
63044664	651,213	m3	644,043	m3	7	0	66346	h
63044665	1034,055	m3	1021,707	m3	12	0	66348	h
63044666	191,617	m3	191,594	m3	0	0	66347	h
63044667	712,901	m3	705,979	m3	7	0	66347	h
63044668	183,216	m3	180,32	m3	3	0	66346	h
63044669	583,297	m3	580,697	m3	3	0	66347	h
63044670	577,263	m3	573,807	m3	3	0	66345	h
63044671	868,885	m3	858,681	m3	10	0	66346	h
63044672	466,506	m3	460,467	m3	6	0	66346	h
63044673	447,759	m3	443,171	m3	5	0	66348	h
63044674	240,038	m3	234,213	m3	6	0	66347	h
63044676	1078,505	m3	1066,06	m3	12	0	66348	h
63044677	592,26	m3	586,214	m3	6	0	66348	h
63044678	494,594	m3	490,25	m3	4	0	66345	h
63044679	398,29	m3	393,982	m3	4	0	66347	h
63044680	868,621	m3	859,864	m3	9	0	66348	h
63044684	149,09	m3	149,09	m3	0	113	66346	h
63044685	313,621	m3	311,852	m3	2	0	66346	h
63044686	689,837	m3	684	m3	6	0	66347	h
63044687	590,619	m3	582,706	m3	8	0	66348	h
63044688	866,871	m3	857,442	m3	9	0	66347	h
63044689	696,107	m3	681,095	m3	15	0	66347	h
63044692	1042,099	m3	1027,532	m3	15	0	66347	h
63044693	835,812	m3	827,181	m3	9	0	66347	h
63044694	294,531	m3	292,576	m3	2	0	66347	h
63044695	474,427	m3	471,15	m3	3	0	66347	h
63044697	478,177	m3	471,849	m3	6	0	66347	h
63044698	1138,4	m3	1129,748	m3	9	0	66347	h
63044699	494,755	m3	491,861	m3	3	0	66348	h
63044700	796,056	m3	787,894	m3	8	0	66347	h

63044701	769,522 m3	760,293 m3	9	0	66347 h
63044702	3,653 m3	3,644 m3	0	0	66346 h
63044703	488,234 m3	480,915 m3	7	0	66347 h
63044704	905,526 m3	897,09 m3	8	0	66347 h
63044706	689,767 m3	685,343 m3	4	0	66347 h
63044707	234,01 m3	231,383 m3	3	0	66347 h
63044708	273,468 m3	268,593 m3	5	0	66348 h
63147523	781,523 m3	770,369 m3	11	0	62798 h
63147524	374,102 m3	370,676 m3	3	0	62798 h
63147525	638,165 m3	631,488 m3	7	0	62798 h
63147526	427,986 m3	424,978 m3	3	0	62798 h
63147527	174,689 m3	172,136 m3	3	0	62798 h
63147528	175,296 m3	173,941 m3	1	0	62798 h
63147529	1169,224 m3	1156,632 m3	13	0	62798 h
63147530	323,907 m3	323,662 m3	0	0	62797 h
63147531	2229,597 m3	2229,051 m3	1	0	62797 h
63147532	856,776 m3	849,377 m3	7	0	62797 h
63147533	532,134 m3	526,222 m3	6	0	62798 h
63147534	503,018 m3	496,536 m3	6	0	62799 h
63147535	779,193 m3	771,99 m3	7	0	62800 h
63147537	322,034 m3	317,584 m3	4	0	62797 h
63147538	1592,992 m3	1542,681 m3	50	7172	62798 h
63147539	467,754 m3	465,063 m3	3	0	62797 h
63147540	276,329 m3	273,841 m3	2	0	62797 h
63147541	36,368 m3	36,29 m3	0	0	62797 h
63147542	994,459 m3	977,884 m3	17	0	62797 h
63147543	550,856 m3	545,003 m3	6	0	62797 h
63147544	204,754 m3	202,72 m3	2	0	62797 h
63147545	656,871 m3	646,339 m3	11	0	62797 h
63147546	660,526 m3	651,461 m3	9	0	62797 h
63147547	544,829 m3	539,556 m3	5	0	62797 h
63147548	711,894 m3	704,834 m3	7	0	62797 h
63147549	132,447 m3	130,659 m3	2	0	62797 h
63147550	689,533 m3	677,093 m3	12	0	62798 h
63147551	478,728 m3	472,32 m3	6	0	62797 h
63147552	239,071 m3	239,034 m3	0	0	62798 h
63147553	575,213 m3	567,773 m3	7	0	62799 h

63147554	390,939	m3	387,671	m3	3	0	62797	h
63147555	753,671	m3	744,056	m3	10	0	62799	h
63147556	218,634	m3	218,563	m3	0	0	62798	h
63147557	876,087	m3	866,393	m3	10	0	62798	h
63147558	334,943	m3	329,011	m3	6	0	62799	h
63147559	507,391	m3	499,001	m3	8	0	62799	h
63147560	33,771	m3	33,416	m3	0	0	62798	h
63147561	424,368	m3	419,036	m3	5	0	62797	h
63147562	654,448	m3	645,87	m3	9	0	62799	h
63147563	385,276	m3	383,923	m3	1	0	62797	h
63147564	404,695	m3	400,71	m3	4	0	62798	h
63147565	1125,717	m3	1115,513	m3	10	0	62798	h
63147566	475,781	m3	471,843	m3	4	0	62797	h
63147567	573,563	m3	567,082	m3	6	0	62798	h
63147568	291,476	m3	288,065	m3	3	0	62791	h
63147569	1036,657	m3	1028,539	m3	8	0	62790	h
63147570	297,087	m3	293,723	m3	3	0	62790	h
63147571	324,375	m3	320,208	m3	4	0	62792	h
63147572	854,189	m3	846,583	m3	8	0	62791	h
63147573	424,13	m3	419,525	m3	5	0	62790	h
63147574	270,797	m3	267,17	m3	4	0	62789	h
63147575	893,707	m3	881,58	m3	12	0	62789	h
63147576	918,815	m3	906,88	m3	12	0	62789	h
63147577	340,307	m3	335,742	m3	5	0	62789	h
63147578	530,795	m3	526,055	m3	5	0	62791	h
63147579	418,701	m3	411,4	m3	7	0	62790	h
63147580	355,361	m3	351,366	m3	4	8192	62789	h
63147581	499,191	m3	494,915	m3	4	0	62789	h
63147582	417,839	m3	413,332	m3	5	0	62790	h
63147583	630,786	m3	624,441	m3	6	0	62790	h
63147584	18,488	m3	18,432	m3	0	0	62789	h
63147585	417,489	m3	414,373	m3	3	0	62791	h
63147586	1363,554	m3	1355,046	m3	9	0	62789	h
63147587	314,34	m3	310,789	m3	4	0	62791	h
63147588	3874,268	m3	3834,602	m3	40	7168	62791	h
63147589	392,768	m3	385,895	m3	7	0	62790	h
63147590	442,726	m3	442,295	m3	0	0	62788	h

63147593	307,126	m3	301,62	m3	6	0	62790	h
63147594	1519,351	m3	1501,334	m3	18	0	62790	h
63147595	413,183	m3	408,805	m3	4	0	62790	h
63147596	817,736	m3	809,111	m3	9	0	62789	h
63147597	287,804	m3	284,009	m3	4	0	62790	h
63147598	391,584	m3	386,106	m3	5	0	62789	h
63147599	277,747	m3	274,407	m3	3	0	62791	h
63147600	669,919	m3	661,537	m3	8	0	62790	h
63147601	94,329	m3	92,814	m3	2	0	62789	h
63147602	210,658	m3	207,842	m3	3	0	62791	h
63147603	473,329	m3	467,544	m3	6	0	62789	h
63147604	1453,716	m3	1448,742	m3	5	0	62790	h
63147605	236,769	m3	234,598	m3	2	0	62790	h
63147606	1034,788	m3	1023,718	m3	11	0	62790	h
63147607	706,743	m3	694,703	m3	12	0	62790	h
63147608	619,06	m3	617,605	m3	1	0	62791	h
63147609	580,565	m3	572,802	m3	8	0	62789	h
63147610	164,122	m3	161,969	m3	2	0	62789	h
63147611	149,777	m3	147,928	m3	2	0	62789	h
63147612	706,575	m3	694,668	m3	12	0	62789	h
63147613	248,809	m3	245,658	m3	3	0	62789	h
63147614	34,026	m3	33,57	m3	0	0	62789	h
63147615	599,007	m3	592,306	m3	7	0	62789	h
63147616	426,134	m3	423,284	m3	3	0	62790	h
63147617	678,235	m3	668,12	m3	10	0	62790	h
63147618	745,067	m3	734,863	m3	10	0	62798	h
63147619	304,316	m3	304,309	m3	0	0	62819	h
63147621	535,655	m3	530,681	m3	5	0	62800	h
63147622	406,148	m3	401,597	m3	5	0	62800	h
63148292	620,457	m3	612,032	m3	8	0	63107	h
63159588	308,663	m3	301,979	m3	7	0	61959	h
63159589	517,45	m3	505,355	m3	12	0	61960	h
63159590	301,994	m3	298,683	m3	3	0	61960	h
63159591	327,335	m3	321,834	m3	6	0	61959	h
63159592	912,313	m3	905,374	m3	7	0	61959	h
63261622	2757,168	m3	2674,726	m3	82	3076	56336	h
63508537	657,944	m3	647,451	m3	10	0	47684	h

63508538	634,905	m3	625,65	m3	9	0	47684	h
63508539	485,72	m3	485,72	m3	0	0	47684	h
63508540	447,616	m3	439,311	m3	8	0	47684	h
63508541	494,129	m3	489,723	m3	4	0	47684	h
63508542	317,696	m3	312,913	m3	5	0	47687	h
63508543	403,295	m3	398,988	m3	4	0	47684	h
63508544	317,373	m3	313,393	m3	4	0	47685	h
63508545	566,309	m3	556,685	m3	10	0	47674	h
63508546	577,039	m3	566,654	m3	10	0	47684	h
63508547	198,655	m3	196,001	m3	3	0	47684	h
63508548	737,942	m3	724,832	m3	13	0	47684	h
63508549	496,185	m3	488,298	m3	8	0	47684	h
63508550	309,489	m3	308,898	m3	1	0	47686	h
63508551	455,832	m3	447,871	m3	8	0	47685	h
63508552	430,883	m3	424,594	m3	6	0	47686	h
63508553	516,559	m3	507,589	m3	9	0	47686	h
63508554	602,819	m3	595,318	m3	8	0	47686	h
63508555	442,809	m3	434,999	m3	8	0	47686	h
63508556	717,31	m3	707,223	m3	10	0	47685	h
63508557	166,014	m3	163,036	m3	3	0	47685	h
63508558	242,16	m3	239,043	m3	3	0	47684	h
63508559	1020,789	m3	1005,06	m3	16	0	47684	h
63508560	416,814	m3	409,525	m3	7	0	47684	h
63508561	382,484	m3	376,647	m3	6	8192	47684	h
63508562	544,282	m3	535,287	m3	9	0	47684	h
63508563	333,091	m3	327,627	m3	5	0	47684	h
63508564	644,518	m3	633,788	m3	11	0	47684	h
63508565	1582,266	m3	1577,024	m3	5	0	47684	h
63508566	256,93	m3	255,151	m3	2	0	47684	h
63508567	1175,958	m3	1163,329	m3	13	0	47685	h
63508568	777,526	m3	763,101	m3	14	0	47669	h
63508569	357,987	m3	354,783	m3	3	0	47685	h
63508570	202,879	m3	199,992	m3	3	0	47684	h
63508571	632,36	m3	622,553	m3	10	0	47684	h
63508572	716,951	m3	716,898	m3	0	0	47685	h
63508573	197,227	m3	194,275	m3	3	0	47686	h
63508574	420,723	m3	414,085	m3	7	0	47685	h

63508575	204,401 m3	202,321 m3	2	0	47685 h
63508576	390,108 m3	383,442 m3	7	0	47685 h
63508577	459,77 m3	453,131 m3	7	0	47685 h
63508578	514,377 m3	504,31 m3	10	0	47686 h
63508579	591,071 m3	583,284 m3	8	0	47685 h
63508580	718,603 m3	707,123 m3	11	0	47685 h
63508581	304,481 m3	304,369 m3	0	0	47684 h
63508582	311,716 m3	305,682 m3	6	0	47686 h
63508583	847,737 m3	834,299 m3	13	0	47685 h
63508584	430,025 m3	427,158 m3	3	0	47685 h
63508585	426,541 m3	419,575 m3	7	0	47685 h
63508586	819,892 m3	809,014 m3	11	0	47686 h
63508587	350,531 m3	344,599 m3	6	0	47687 h
63508588	151,987 m3	151,846 m3	0	0	47686 h
63508589	260,194 m3	255,97 m3	4	0	47686 h
63508590	219,061 m3	214,68 m3	4	0	47684 h
63508591	537,174 m3	529,622 m3	8	0	47684 h
63508592	362,5 m3	354,031 m3	8	0	47684 h
63508593	364,95 m3	359,205 m3	6	0	47686 h
63508594	535,508 m3	526,136 m3	9	0	47684 h
63508595	192,974 m3	190,372 m3	3	0	47685 h
63508596	309,955 m3	301,787 m3	8	0	47684 h
63508597	565,833 m3	557,753 m3	8	0	47684 h
63508598	245,305 m3	241,555 m3	4	0	47684 h
63508599	668,661 m3	656,853 m3	12	0	47684 h
63508600	321,308 m3	317,534 m3	4	0	47684 h
63508601	528,621 m3	520,964 m3	8	0	47683 h
63508602	235,832 m3	231,279 m3	5	0	47683 h
63508603	34,317 m3	34,27 m3	0	0	47683 h
63508604	321,989 m3	316,256 m3	6	0	47683 h
63508605	656,803 m3	645,92 m3	11	0	47683 h
63508606	485,145 m3	477,034 m3	8	0	47683 h
63508607	166,348 m3	163,093 m3	3	0	47683 h
63508608	548,639 m3	542,734 m3	6	0	47682 h
63508609	504,313 m3	495,853 m3	8	0	47683 h
63508610	373,75 m3	367,577 m3	6	0	47683 h
63508524	800,816 m3	791,941 m3	9	0	47684 h

63508525	754,734	m3	744,459	m3	10	0	47684	h
63508526	600,58	m3	588,856	m3	12	0	47685	h
63508527	525,331	m3	517,729	m3	8	0	47683	h
63508528	432,777	m3	425,69	m3	7	0	47684	h
63508529	699,505	m3	687,252	m3	12	0	47683	h
63508530	460,205	m3	454,079	m3	6	0	47682	h
63508531	697,606	m3	683,276	m3	14	0	47683	h
63508532	707,589	m3	696,486	m3	11	0	47683	h
63508533	436,967	m3	432,806	m3	4	0	47684	h
63508534	179,236	m3	176,109	m3	3	0	47682	h
63508535	149,332	m3	146,108	m3	3	0	47684	h
63508536	462,236	m3	461,438	m3	1	0	47683	h
68506269	2784,218	m3	2741,393	m3	43	0	47773	h
68506271	1925,967	m3	1902,864	m3	23	8192	47773	h
68506272	21393,218	m3	20794,214	m3	599	46084	47775	h
68506273	29945,261	m3	28447,344	m3	1498	64524	47774	h
68506274	301,448	m3	282,325	m3	19	9216	47773	h
68506275	1295,848	m3	1279,842	m3	16	0	47774	h
68506276	68,983	m3	68,823	m3	0	0	47774	h
68506278	47976,881	m3	47214,062	m3	763	56324	47774	h
68506279	26939,635	m3	26830,096	m3	110	27648	47774	h
68506280	19426,639	m3	19069,628	m3	357	40960	47773	h
68506281	263,587	m3	259,38	m3	4	0	47773	h
68509507	40946,971	m3	40364,27	m3	583	34816	45851	h
68509508	19178,305	m3	18823,981	m3	354	12288	45851	h
68509509	26217,617	m3	25891,604	m3	326	12288	45851	h
63781876	327,829	m3	317,519	m3	10	0	42058	h
63781877	194,406	m3	190,486	m3	4	0	42057	h
63781878	126,449	m3	125,132	m3	1	0	42058	h
63781879	374,784	m3	366,496	m3	8	0	42057	h
63781880	585,452	m3	573,866	m3	12	0	42058	h
63781881	327,067	m3	321,522	m3	6	0	42057	h
63781882	306,253	m3	301,165	m3	5	0	42058	h
63781883	763,736	m3	746,656	m3	17	0	42058	h
63781884	345,588	m3	340,774	m3	5	0	42059	h
63781885	280,795	m3	277,375	m3	3	0	42057	h
63781886	369,805	m3	361,884	m3	8	0	42057	h

63781887	321,698	m3	315,263	m3	6	0	42058	h
63781889	391,163	m3	383,426	m3	8	0	42059	h
63781890	1108,841	m3	1108,768	m3	0	0	42058	h
63781891	322,734	m3	317,06	m3	6	0	42057	h
63781892	222,078	m3	220,407	m3	2	0	42057	h
63781893	72,028	m3	70,928	m3	1	0	42058	h
63781894	358,326	m3	352,995	m3	5	0	42058	h
63781895	26,439	m3	26,317	m3	0	0	42057	h
63781896	476,268	m3	469,527	m3	7	0	42057	h
63781801	181,593	m3	178,21	m3	3	0	42057	h
63781802	155,949	m3	153,795	m3	2	0	42058	h
63781803	238,912	m3	234,164	m3	5	0	42057	h
63781804	149,735	m3	146,311	m3	3	0	42058	h
63781805	314,573	m3	307,85	m3	7	0	42058	h
63781806	223,037	m3	218,739	m3	4	0	42057	h
63781807	126,436	m3	124,437	m3	2	0	42057	h
63781808	148,044	m3	145,266	m3	3	0	42058	h
63781809	65,436	m3	64,203	m3	1	0	42057	h
63781810	134,83	m3	132,373	m3	2	0	42057	h
63781811	564,181	m3	552,901	m3	11	0	42057	h
63781812	332,977	m3	327,36	m3	6	0	42057	h
63781813	301,317	m3	297,499	m3	4	0	42058	h
63781814	169,7	m3	166,545	m3	3	0	42058	h
63781815	156,53	m3	152,535	m3	4	0	42057	h
63781816	156,9	m3	145,597	m3	11	0	42057	h
63781817	802,737	m3	785,377	m3	17	0	42058	h
63781818	219,388	m3	214,966	m3	4	0	42058	h
63781819	354,279	m3	346,359	m3	8	0	42059	h
63781820	350,982	m3	343,365	m3	8	0	42059	h
63781821	208,07	m3	204,029	m3	4	0	42057	h
63781822	452,517	m3	443,267	m3	9	0	42057	h
63781823	952,145	m3	931,584	m3	21	0	42059	h
63781824	591,018	m3	579,182	m3	12	0	42058	h
63781825	636,198	m3	625,409	m3	11	0	42057	h
63781826	294,672	m3	289,951	m3	5	0	42060	h
63781827	112,984	m3	110,7	m3	2	0	42058	h
63781828	128,228	m3	128,093	m3	0	0	42058	h

63781829	247,153	m3	244,292	m3	3	0	42058	h
63781830	147,589	m3	145,072	m3	3	0	42059	h
63781831	588,531	m3	574,919	m3	14	0	42059	h
63781832	225,631	m3	224,002	m3	2	0	42058	h
63781833	425,255	m3	415,806	m3	9	0	42057	h
63781834	760,982	m3	747,558	m3	13	0	42058	h
63781835	226,496	m3	223,365	m3	3	0	42058	h
63781836	559,071	m3	550,455	m3	9	0	42058	h
63781837	643,81	m3	632,721	m3	11	0	42058	h
63781838	581,393	m3	571,645	m3	10	0	42057	h
63781839	374,252	m3	370,236	m3	4	0	42058	h
63781840	476,579	m3	468,204	m3	8	0	42058	h
63781841	167,526	m3	164,537	m3	3	0	42058	h
63781842	236,008	m3	231,654	m3	4	0	42057	h
63781843	252,624	m3	247,348	m3	5	0	42057	h
63781844	415,564	m3	408,283	m3	7	0	42058	h
63781845	161,503	m3	158,763	m3	3	0	42058	h
63781846	281,753	m3	278,245	m3	4	0	42058	h
63781847	187,576	m3	184,823	m3	3	0	42058	h
63781848	487,342	m3	480,494	m3	7	0	42058	h
63781849	475,825	m3	464,113	m3	12	0	42058	h
63781850	368,284	m3	366,138	m3	2	0	42057	h
63781851	386,582	m3	379,154	m3	7	0	42058	h
63781852	358,609	m3	352,887	m3	6	0	42057	h
63781853	95,151	m3	93,161	m3	2	0	42057	h
63781854	289,702	m3	284,724	m3	5	0	42057	h
63781855	449,937	m3	441,892	m3	8	0	42058	h
63781856	484,094	m3	476,033	m3	8	0	42057	h
63781857	622,459	m3	612,368	m3	10	0	42057	h
63781858	357,223	m3	350,11	m3	7	0	42057	h
63781859	416,62	m3	406,92	m3	10	0	42059	h
63781860	480,929	m3	473,261	m3	8	0	42058	h
63781861	155,843	m3	153,159	m3	3	0	42057	h
63781862	492,619	m3	485,707	m3	7	0	42057	h
63781863	284,709	m3	280,94	m3	4	0	42057	h
63781864	336,624	m3	330,404	m3	6	0	42058	h
63781865	410,6	m3	402,76	m3	8	0	42058	h

63781866	91,644 m3	89,575 m3	2	0	42057 h
63781867	313,116 m3	306,685 m3	6	0	42058 h
63781868	477,632 m3	468,307 m3	9	0	42057 h
63781869	227,133 m3	221,653 m3	5	0	42057 h
63781870	378,524 m3	372,093 m3	6	0	42058 h
63781871	495,808 m3	486,664 m3	9	0	42058 h
63781872	210,578 m3	207,512 m3	3	0	42057 h
63781873	326,267 m3	318,2 m3	8	0	42058 h
63781874	337,29 m3	331,895 m3	5	0	42058 h
63781875	389,716 m3	380,7 m3	9	0	42057 h
68527294	18222,495 m3	17815,959 m3	407	15364	38456 h
68529472	9571,754 m3	9361,452 m3	210	0	37069 h
74460486	77,092 m3	76,971 m3	0	0	32239 h
74460487	475,457 m3	463,695 m3	12	0	32239 h
74460488	379,023 m3	372,924 m3	6	0	32240 h
74460489	144,939 m3	141,979 m3	3	0	32240 h
74460490	325,631 m3	316,698 m3	9	0	32240 h
74460491	320,832 m3	313,59 m3	7	0	32240 h
74460492	339,77 m3	332,143 m3	8	0	32240 h
74460493	210,887 m3	206,462 m3	4	0	32240 h
74460494	247,665 m3	241,307 m3	6	0	32240 h
74460495	262,229 m3	254,538 m3	8	0	32240 h
74460496	110,903 m3	110,772 m3	0	0	32239 h
74460497	265,081 m3	258,775 m3	6	0	32240 h
74460498	197,033 m3	191,874 m3	5	0	32240 h
74460499	352,825 m3	340,924 m3	12	0	32240 h
74460500	364,307 m3	355,114 m3	9	0	32239 h
74460501	125,281 m3	123,175 m3	2	0	32240 h
74460502	153,234 m3	147,287 m3	6	0	32240 h
74460503	244,155 m3	238,22 m3	6	0	32240 h
74460504	303,899 m3	297,848 m3	6	0	32239 h
74460505	211,765 m3	211,07 m3	1	0	32240 h
74460506	366,871 m3	357,618 m3	9	0	32239 h
74460507	223,961 m3	218,84 m3	5	0	32239 h
74460508	93,177 m3	91,166 m3	2	0	32239 h
74460509	955,719 m3	929,174 m3	27	2048	32239 h
74460510	346,735 m3	337,905 m3	9	0	32239 h

74460511	28,508	m3	28,473	m3	0	0	32239	h
74460512	57,069	m3	55,894	m3	1	0	32239	h
74460513	97,395	m3	94,977	m3	2	0	32240	h
74460514	361,937	m3	354,377	m3	8	0	32239	h
74460515	638,735	m3	625,994	m3	13	0	32239	h
74460516	345,235	m3	335,686	m3	10	0	32241	h
74460517	321,886	m3	313,825	m3	8	0	32240	h
74460518	111,108	m3	108,936	m3	2	0	32240	h
74460519	219,93	m3	215,723	m3	4	0	32240	h
74460520	139,476	m3	132,145	m3	7	0	32240	h
74460521	541,481	m3	523,172	m3	18	0	32240	h
74460522	312,525	m3	307,267	m3	5	0	32240	h
74460523	341,783	m3	334,246	m3	8	0	32240	h
74460524	414,022	m3	404,632	m3	9	0	32240	h
74460525	218,199	m3	213,015	m3	5	0	32239	h
74460526	325,502	m3	319,984	m3	6	0	32240	h
74460527	231,338	m3	230,336	m3	1	0	32240	h
74460528	286,305	m3	277,985	m3	8	0	32240	h
74460529	180,067	m3	172,18	m3	8	0	32239	h
74460530	89,329	m3	87,556	m3	2	0	32240	h
74460531	369,795	m3	360,15	m3	10	0	32240	h
74460532	311,713	m3	302,228	m3	9	0	32241	h
74460533	327,638	m3	320,394	m3	7	0	32240	h
74460534	108,697	m3	106,545	m3	2	0	32239	h
74460535	679,489	m3	663,896	m3	16	0	32239	h
74460536	206,903	m3	203,464	m3	3	0	32231	h
74460537	151,266	m3	148,861	m3	2	0	32230	h
74460538	163,024	m3	158,42	m3	5	0	32230	h
74460539	194,934	m3	190,613	m3	4	0	32230	h
74460540	276,069	m3	269,367	m3	7	0	32230	h
74460541	174,182	m3	170,083	m3	4	0	32230	h
74460542	269,266	m3	262,411	m3	7	0	32231	h
74460543	274,55	m3	268,175	m3	6	0	32231	h
74460544	243,219	m3	237,436	m3	6	0	32230	h
74460545	87,903	m3	85,937	m3	2	0	32231	h
74460546	103,985	m3	101,509	m3	2	0	32230	h
74460547	355,246	m3	344,678	m3	11	0	32230	h

74460548	3,851 m3	3,847 m3	0	0	32231 h
74460550	386,699 m3	374,1 m3	13	0	32231 h
74460551	307,038 m3	299,85 m3	7	0	32230 h
74460552	286,832 m3	279,375 m3	7	0	32231 h
74460553	192,831 m3	185,23 m3	8	0	32230 h
74460554	161,388 m3	157,821 m3	4	0	32230 h
74460555	233,663 m3	227,315 m3	6	0	32231 h
74460556	92,531 m3	87,813 m3	5	0	32230 h
74460557	126,003 m3	123,013 m3	3	0	32230 h
74460558	203,036 m3	198,133 m3	5	0	32230 h
74460559	290,98 m3	284,554 m3	6	0	32230 h
74460560	313,009 m3	305,756 m3	7	0	32230 h
74460561	211,746 m3	205,497 m3	6	0	32230 h
74460562	160,835 m3	156,678 m3	4	0	32230 h
74460563	81,06 m3	78,83 m3	2	0	32230 h
74460564	296,664 m3	281,685 m3	15	16384	32231 h
74460565	140,392 m3	136,365 m3	4	0	32230 h
74460566	375,878 m3	366,466 m3	9	0	32231 h
74460567	442,255 m3	433,874 m3	8	0	32230 h
74460568	340,805 m3	333,901 m3	7	0	32230 h
74460569	281,746 m3	273,758 m3	8	0	32230 h
74460570	229,353 m3	224,434 m3	5	0	32230 h
74460400	595,626 m3	582,185 m3	13	0	32230 h
74460574	182,688 m3	179,771 m3	3	0	32231 h
74460576	376,861 m3	366,81 m3	10	0	32231 h
74460577	197,24 m3	192,07 m3	5	0	32231 h
74460578	261,916 m3	255,412 m3	7	0	32231 h
74460579	294,32 m3	288,022 m3	6	0	32230 h
74460580	305,28 m3	301,603 m3	4	0	32230 h
74460581	396,587 m3	391,123 m3	5	0	32231 h
74460582	312,126 m3	305,103 m3	7	0	32230 h
74460583	447,519 m3	435,564 m3	12	0	32230 h
74460584	101,191 m3	98,838 m3	2	0	32230 h
68541863	773,498 m3	759,397 m3	14	0	32222 h
68541865	652,337 m3	633,219 m3	19	0	32221 h
68541866	14819,184 m3	14678,324 m3	141	8192	32221 h
68541867	991,473 m3	967,924 m3	24	0	32222 h

68577244	9367,149	m3	9124,841	m3	242	5120	26510	h
76099107	183,467	m3	176,995	m3	6	0	23980	h
76099108	281,92	m3	273,467	m3	8	0	23981	h
76099109	143,863	m3	139,896	m3	4	0	23980	h
76099110	249,763	m3	244,948	m3	5	0	23980	h
76099111	132,641	m3	128,525	m3	4	0	23980	h
76099112	301,044	m3	290,215	m3	11	0	23980	h
76099113	189,722	m3	181,95	m3	8	0	23981	h
76099114	272,711	m3	263,93	m3	9	0	23981	h
76099115	74,001	m3	68,924	m3	5	0	23981	h
76099116	167,341	m3	161,572	m3	6	0	23980	h
76099117	254,936	m3	242,588	m3	12	0	23980	h
76099118	94,705	m3	89,913	m3	5	0	23981	h
76099119	201,191	m3	195,796	m3	5	0	23980	h
76099120	66,414	m3	64,535	m3	2	0	23980	h
76099121	262,417	m3	251,102	m3	11	0	23980	h
76099122	177,055	m3	171,984	m3	5	0	23981	h
76099123	54,246	m3	52,081	m3	2	0	23981	h
76099124	225,437	m3	221,008	m3	4	0	23981	h
76099125	189,223	m3	183,814	m3	5	0	23981	h
76099126	227,627	m3	221,33	m3	6	0	23980	h
76099127	110,074	m3	106,842	m3	3	0	23979	h
76099128	57,463	m3	55,777	m3	2	0	23980	h
76099129	120,532	m3	116,549	m3	4	0	23980	h
76099130	84,608	m3	82,077	m3	3	0	23980	h
76099131	215,237	m3	205,56	m3	10	0	23981	h
76099132	397,978	m3	382,861	m3	15	0	23980	h
76099133	111,666	m3	108,988	m3	3	0	23981	h
76099134	440,82	m3	426,225	m3	15	0	23981	h
76099135	340,065	m3	328,297	m3	12	0	23982	h
76099136	102,14	m3	99,271	m3	3	0	23980	h
76099137	289,55	m3	279,16	m3	10	0	23980	h
76099138	126,487	m3	119,469	m3	7	0	23981	h
76099139	318,866	m3	308,167	m3	11	0	23981	h
76099140	79,077	m3	76,179	m3	3	0	23981	h
76099141	99,268	m3	94,874	m3	4	0	23980	h
76099142	281,841	m3	273,45	m3	8	0	23980	h

76099143	20,661 m3	20,554 m3	0	0	23981 h
76099144	244,415 m3	235,85 m3	9	0	23980 h
76099145	211,767 m3	204,084 m3	8	0	23980 h
76099146	115,973 m3	110,206 m3	6	0	23981 h
76099147	218,621 m3	218,621 m3	0	0	23980 h
76099148	190,899 m3	184,269 m3	7	0	23980 h
76099149	305,243 m3	294,098 m3	11	0	23980 h
76099151	17,097 m3	16,595 m3	1	0	23980 h
76099152	2,081 m3	1,978 m3	0	0	23980 h
76099153	284,615 m3	275,201 m3	9	0	23980 h
76099154	164,187 m3	158,694 m3	5	0	23981 h
76099155	173,651 m3	166,71 m3	7	0	23980 h
76099156	165,296 m3	159,064 m3	6	0	23980 h
76099157	219,816 m3	212,307 m3	8	16	23980 h
76099158	177,053 m3	170,861 m3	6	0	23980 h
76099159	311,921 m3	307,828 m3	4	0	23980 h
76099160	333,494 m3	321,205 m3	12	0	23980 h
76099161	93,339 m3	90,092 m3	3	0	23980 h
76099162	84,197 m3	82,567 m3	2	0	23980 h
76099163	167,68 m3	161,35 m3	6	0	23981 h
76099164	57,586 m3	56,007 m3	2	0	23980 h
76099165	55,833 m3	53,672 m3	2	0	23979 h
76099166	170,737 m3	165,468 m3	5	0	23979 h
76099167	121,131 m3	116,955 m3	4	0	23974 h
76099168	511,174 m3	493,079 m3	18	0	23974 h
76099169	248,442 m3	235,712 m3	13	0	23973 h
76099170	232,183 m3	223,54 m3	9	0	23973 h
76099171	150,411 m3	146,211 m3	4	0	23973 h
76099172	324,243 m3	311,301 m3	13	0	23975 h
76099173	167,351 m3	161,277 m3	6	0	23973 h
57320765	254,833 m3	243,123 m3	12	0	11700 h
57320766	59,614 m3	55,989 m3	4	0	11700 h
57320767	91,85 m3	86,406 m3	5	0	11699 h
57320768	85,652 m3	79,515 m3	6	0	11700 h
57320769	174,138 m3	158,109 m3	16	4096	11699 h
57320770	124,264 m3	116,131 m3	8	0	11700 h
57320771	129,206 m3	120,087 m3	9	0	11699 h

57320772	93,898 m3	87,599 m3	6	0	11700 h
57320773	46,388 m3	43,7 m3	3	0	11699 h
57320774	72,653 m3	62,367 m3	10	0	11700 h
57320775	240,85 m3	220,855 m3	20	3072	11700 h
57320776	61,835 m3	57,618 m3	4	0	11700 h
57320777	45,341 m3	43,258 m3	2	0	11699 h
57320778	102,335 m3	93,394 m3	9	0	11700 h
63152084	304,29 m3	298,696 m3	6	0	62916 h
63152085	472,016 m3	468,322 m3	4	0	62916 h
63152086	295,5 m3	287,574 m3	8	0	62915 h
63152087	314,848 m3	310,941 m3	4	0	62916 h

