		58 tex	508 mkii	400 mkiv	53 mkvi	354 lua
ii iv	anch		4	5	1	2
iv	attr			5		5
iv	back		. <u>.</u>	5		3
ii iv	bibl		1	2		2
iv ii iv	blob buff		2	1		1 11
11 10	bxml		2	1		11
ii iv	catc		6	6		1
iv	char			4		8
iv	chem			2		2
iv	cldf			5		5
ii iv ii iv	colo cont		12	9 12		3
ii iv	core		16	11		6
11 11	data		10			25
ii iv	enco		39	1		
iv	file				6	6
ii 	filt		2		4.4	0.5
ii iv ii iv	font grph		10 3	5	11	35 7
ii iv	hand		2	1		
ii iv	java		6	6		1 Ⅲ
ii iv	lang		26	7		6
iv	layo			1		1
iv	lpdf luat			4		18
iv	lxml			4		12
	m	11	14	21	3	5
ii iv	math		13	12		9
ii iv	meta		12	15		5
iv ii iv	mlib mult		24	3	1	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
iv	node		21	8	1	23
ii iv	norm		7	1		
ii iv	pack		4	9	2	2
ii iv	page		23	29	5	4
iv	pdfr		3	1		1
ii iv	phys prop		3	1		1 =
ii iv	regi		27	1		26
	s	46	12	35	1	2
ii iv	scrn		4		8	7
iv ii iv	scrp sort		3	1		3 2
ii iv	spac		2	10		5
ii	spec		16			
ii iv	strc		16	19	9	19
ii iv	supp		20	8		2
ii iv ii iv	symb syst		11 10	8 8		1 3
ii iv	tabl		8	8	2	2
iv	task			1		1
ii	thrd		4			
iv	toks		4	1		1
ii iv ii iv	trac type		1 2 0	3 4 3	1	9
ii iv	type typo		1	14	3	14
ii iv	unic		19	1		1
	util					11
ii	verb		12	10		7
iv	X	1	43 4	18		7
ii ii	xetx xtag		35			
I						

March 5,	2012 - Th	e size of (core) files	used in ConTeXt (- indicates exclusio	on of large data files; + indicates inclu	usion of large data files; comment a	and spaces removed.)
		197493 tex	4231814 mkii 4895243 +	2129681 mkiv	552701 mkvi	2274938 lua 5685857 +
ii iv	anch		51156	29648	12167	24072
iv	attr			7202		20448
iv	back			19090		45901
ii iv	bibl		29628	48413		18483
iv	blob			342		2159
ii iv	buff		27006	25142		45322
	bxml			14228		
ii iv	catc		20214	24015		864
iv	char			2886		- 94556 14508
iv iv	chem cldf			14639 ■ 815		23519
ii iv	colo		107490	89800		20672
ii iv	cont		19166	14293		20012
ii iv	core		121531	55189		28223
	data					98973
ii iv	enco		239352	7005		
iv	file				15566	22586
ii	filt		2612 			
ii iv	font		100181	25062	98291	434366
ii iv	grph		54876	48136		34238
ii iv	hand		21944	788		E3E0
ii iv ii iv	java lang		24509 1 39935 1	16737 4 4726 4 4726		5350 I 50153 I
iv	lang layo		139933	366		950
Ι.	lpdf					165412
iv	luat			8183 ■		43993
iv	lxml			12603		102465
	m	40806	86653	48379	23269	38839
ii iv	math		106653	62052		99559
ii iv	meta		71369	48177		28956
iv	mlib			3706		44251
ii iv	mult		- 34085	44169	2956 I	- 85636
iv	node		04050	13439		111184
ii iv ii iv	norm pack		24250 8 1075 8 1075	36 118764 	5873 I	3035
ii iv	pack		278005	268592	49317	15454
11 10	pdfr		32610	20002	15017	
iv	phys			11353		15216
ii iv	prop		9042	1422		
ii iv	regi		149606	382		53246
	S	154797	39074	84845	4379	7684
ii iv	scrn		84463		83422	11184
iv	scrp			905		26977
ii iv	sort		20298	139		33213
ii iv ii	spac		85334 133395 133	96694		38361
ii iv	spec strc		345985	143116	223113	150635
ii iv	supp		171075	71722	220110	3374
ii iv	symb		82837	32629		990
ii iv	syst		125617	123444		3626 ▮
ii iv	tabl		115623	147133	16160	17842
iv	task			119		6862 ■
ii	thrd		74501			
iv	toks			1336		5442
ii iv	trac		13446	14668	45000	38899
ii iv	type		358155	148751	15283	1408
ii iv	typo		147 56356 	36027	2905	67403 347
ii iv	unic util		00000	421		30621
ii	verb		72521			00021
iv	X	1890	273310	97953		37481
ii	xetx		126321			
ii	xtag		220408			
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