541y 11,		62 tex	506 mkii	358 mkiv	17 mkvi	337 lua
ii iv	anch		4	4		1
iv	attr		·	5		5
iv	back			5		3
ii iv	bibl		1	2		2
iv	blob			1		1
ii iv	buff		2	11		11
	bxml			1		
ii iv	catc		6	6		1
iv	char			4		8
iv	chem			2		2
iv	cldf			4		4
ii iv	colo		8	7		2
ii iv ii iv	cont core		12 16	12 12 12 12 12 12 12 12 12 12 12 12 12 1		6
11 10	data		10	12		25
ii iv	enco		39	1		20
iv	file				6	6
ii	filt		2			
ii iv	font		10	7		35
ii iv	grph		3	5		7
ii iv	hand		2	1		
ii iv	java		6	5 7 		1
ii iv iv	lang layo		26	1		6 1
Τ ν	lpdf			- -		18
iv	luat			4		16
iv	lxml			4		12
	m	15	12	19	1	2 🔲
ii iv ii iv	math		13	12		9
	meta		12	14		5
iv	mlib		24	3		4
ii iv iv	mult node		24	6 		5 23
ii iv	node		7	1		20
ii iv	pack		4	6	1 -	2
ii iv	page		23	26		3
	pdfr		3			
iv	phys			1		1
ii iv	prop		3	1		
ii iv	regi	46	27	1	1 -	26
ii iv	S	46	12 4	29	1 <mark>-</mark> 8	1 7
iv	scrn scrp		±	1	U -	3
ii iv	sort		3	1		2
ii iv	spac		2	9		5
ii	spec		16			
ii iv	strc		16	25		19
ii iv	supp		20	8		2
ii iv	symb		11	8		1
ii iv	syst		10	8		2 1
ii iv iv	tabl task		8	8 1		1 1
ii	thrd		4	- -		
iv	toks		- 	1		1
ii iv	trac		1	3		9
ii iv	type		20	18		1
ii iv	typo		1	10		10
ii iv	unic		19	1		1
4.4	util		10			11
ii iv	verb x	1	12 43 43 43 43 43 43 43 43 43 43 43 43 43	18		7
ii	x xetx	1	43	10		· ——
ii	xtag		35			
	5					

July 14, 2011 - The size of (core) files used in ConTeXt (- indicates exclusion of large data files; + indicates inclusion of large data files; comment and spaces removed.)

		217828 tex	4206612 mkii 4864857 +	2355770 mkiv	101796 mkvi	2056403 lua 5457698 +
ii iv	anch		51232	43703		6420
iv	attr			7448		19326
iv	back			18062		43095
ii iv	bibl		29628	47535		18487
iv	blob			342		2159
ii iv	buff		27006	22794		46719
	bxml			14228		
ii iv	catc		20214	22572		864
iv	char			2726		- 93818
iv	chem			14545		14448
iv	cldf		407000	721		22652
ii iv	colo		107362	85340		18500
ii iv	cont		19100	14779		26561
ii iv	core data		121531	86461		98045
ii iv	enco		239352	6538 ■		90040
iv	file		209002	0330	12634	21739
ii	filt		2612		12001	21700
ii iv	font		100181	90542		411406
ii iv	grph		54876	36677		33651
ii iv	hand		21944	1194		
ii iv	java		24509	16529		4956 ▮
ii iv	lang		139935	41147		49332
iv	layo			366		950
	lpdf					158874
iv	luat			8102		43813
iv	lxml			11933		96358
	m	61258	67891	94975	4361	4262 ∥
ii iv	\mathtt{math}		106653	62640		92226
ii iv	meta		71515	44912		28716
iv	mlib			2275		41750
ii iv	mult		- 34085	36881		- 53513
iv	node			12397		109076
ii iv	norm		24250	28		
ii iv	pack		81076	87800	1494	2672
ii iv	page		278005	283783		14277
÷	pdfr		32610	7464		9100
iv ii iv	phys		9042	7464 ■ 1185		8109
ii iv	prop regi		149606	382		52780
11 1V	s	154680	39130	81426	4359	999
ii iv	scrn	104000	84434	01420	78948	11036
iv	scrp			847	10010	26977
ii iv	sort		20298	139		33183
ii iv	spac		85334	84052		37628
ii	spec		133355			
ii iv	strc		346071	322373		135074
ii iv	supp		171035	63502		3363
ii iv	symb		82839	31370		990
ii iv	syst		125617	114627		2964
ii iv	tabl		115623	132436		967
iv	task			119		6365 ■
ii	thrd		74501			
iv	toks		<u>_</u>	1238		5442
ii iv	trac		13446	14538		37732
ii iv	type		352068	162541		650
ii iv	typo		147	18716		46547
ii iv	unic		56356	464		347
	util		70504			29120
ii	verb	4000 !	72521	00070		27465
iv	X	1890	273310	98376		37465
ii	xetx		126321			
ii	xtag		219991			



