

174	HF 5001-5780	185		6								
175	HF 5801-6203	9		0								
176	HG	125		12								
177	HJ	25		1								
178	HM	167		9								
179	HN	122		10								
180	HQ 1-1100	481		43								
181	HQ 1101-2039	155		9								
182	HS - HT 100 & HT 601-1595	38		5								
183	HT 101-384	24		2								
184	HT 390-395	3		0								
185	HT 401-485	3		1								
186	HV 1-4995	144		20								
188	HV 4997-5999	98		17								
189	HV 6001-9960	404		55								
190	HX	80	3134	5	263	0.084	\$71.51	0.09	6.09	6.09	\$336.90	4.71
191	J-JA	56		1								
192	JC	88		9								
193	JF	13		0								
194	JK	186		11								
195	JL 1-589	12		0								
197	JN	26		0								
198	JQ	2		0								
199	JS 1-8455	6		0								
200	JV	22		4								
201	JX	58	469	1	26	0.055	\$69.46	0.01	3.86	3.86	\$213.50	3.07
202	K	17		1								
203	KD-KDK	10		0								
204	KE - KEZ	3		0								
205	KF - KFX	447		17								
208	KJ - KKZ	4	481	0	18	0.037	\$105.83	0.01	3.97	3.97	\$219.42	2.07
209	L	24		0								
210	LA	196		6								
211	LB 1-45	47		2								
212	LB 51-885	106		9								
213	LB 1025-1050.7	412		47								
214	LB 1051-1091	51		5								
215	LB 1101-1139	61		1								
216	LB 1140-1499	6		1								
217	LB 1501-1602	327		40								
218	LB 1603-1695	53		4								
219	LB 1705-2286	63		5								
220	LB 2300-2430	159		10								
221	LB 2799-3095	159		24								
222	LB 3201-3325	6		1								
223	LB 3401-3699	5		0								
224	LC 8-59	9		0								
225	LC 65-245	55		7								
226	LC 251-951	5		1								
227	LC 1001-1099	43		14								
228	LC 1390-5173	143		32								
229	LC 5201-6691	25		2								
230	LD - LT	37	1992	4	215	0.108	\$61.44	0.07	6.70	6.70	\$370.87	6.04
231	M 1-3.3	9		0								
232	M 5-990	28		1								
233	M 1000-1495	7		0								
234	M 1497-2199	72		4								
235	ML 1-45 & ML 100-158	72		0								
236	ML 48-97	74		1								
237	ML 159-3776	578		32								
238	ML3800-3925	48		1								
239	ML 3928-3930	4		0								
240	MT 1-165	192		1								
241	MT 170-810	32		5								
242	MT 820-949	28		0								
243	MT 950-960	5	1149	0	45	0.039	\$54.10	0.02	2.13	2.13	\$118.05	2.18
244	N 1-55	20		0								
245	N 61-79	17		0								
246	N 81-390	50		1								
247	N 400-5299	22		0								
248	N 5300-7418	196		13								
249	N 7420-9165	56		5								
250	NA	113		14								
251	NB	34		6								

417	TS 800-915	8		1								
418	TS 920-937 & TS 1080-1268	6		0								
419	TT	129		18								
420	TX 1-340	35		8								
421	TX 851-953	10	1250	0	72	0.058	\$61.44	0.02	3.56	3.56	\$197.12	3.21
423	U - VM	321	321	11	8	0.025	\$60.83	0.00	1.52	1.52	\$84.01	1.38
424	Z 1-659	60		1								
	Z 662-1000.5	79		2								
425	Z 1001-8999	55	194	2	5	0.026	\$84.90	0.00	2.19	2.19	\$121.14	1.43
	TOTAL	38678		2949					90.39		\$5,000.00	71.64

*avg cost per book from Bowker's Library and Book Trade Almanac. Using the North American Academic Books table (ed. 2010 pg. 468, table 4). Bowker had some numbers broken down - We have averaged the Bowker figures to have one figure for one whole call number. For example, The B's in Bowker had average costs split between B and BF. For this formula we averaged their numbers to have only one average for all B's.

Total collection by call number comes from: Millennium statistics (in mill program) with following parameters: Fast Accum = off, Review (need to prerun a review file on stacks only), Querytype=Cross tab, Report on Items, Cross tab Horizontal=location, cross tab verticle=library of congress. Dates are not specified, so the date is important when the query is run. The total collection is based on everything up to the date run. Also, use the "record count" report for figures.

Circulation stats for a fiscal year come from: Millennium Web stats (found off library support page) with following parameters: Circ Cross tab, checkout, user specified dates, system, rows=call#, columns=location. Export file. Use pipe (|) to dilenniate columns, delete unnecessary rows/columns.

Check the call numbers in both sets of data with the call numbers in the Collections file before copying and pasting data (this is to make sure data is lined up right).

Description of formulas using row 4 as an example:

				=sum(...		=sum(...	=sum(...	=IF(...	=sum(...	=sum(...
N/A	N/A	N/A	N/A	(G4/E4)	N/A	(G4/F305)	(I4*J4)+K4	(L4<1,0,L4)	(M4/M305)*	(N4/J4)
									N3	

Additional Information:

The usage ration is multiplied by the avg. cost per book so that when we figure the cost to purchase items, the total cost does not exceed the budget amount.