

30th Dec.
President.

HARVARD COLLEGE,
CAMBRIDGE,
MASSACHUSETTS.

Taromas
Harvard

March 9, 1894.

My dear Mr. President:

Yours of the 6. is at hand. The librarians of H.C. are given in the Quinquennial Catalogue of 1890, pages 55-56.

I have been at considerable pains to-day to answer your inquiries. To answer the first one would - I find - be a matter of serious research for an expert antiquarian and would take much time. - Nevertheless, the following may be of service.

Solomon Stoddard, the first librarian, 1667-1672, is not catalogued as an instructor, tutor, or professor; but yet as a "Fellow." What "Fellow" then meant is discussed by Josiah Quincy, Hist. of H.C. i. 266f; and Sibley's Harvard Graduates (which I have not at hand) would doubtless discuss and perhaps determine whether Stoddard's "Fellowship" involved teaching.

An assistant of the library staff has been looking the matter up somewhat late, and inclines to the opinion that Stoddard's next 47 successors were mostly men serving as librarians while studying for higher degrees or the like.

When we come to James Winthrop (top of page 56, Quinquennial (1890), class of 1769, Librarian from 1772-87, it would appear that that was his sole academic office; but that he was also postmaster of the town; for he complains of the great difficulty of maintaining himself

1981.9.20.

1981.9.20.
1981.9.20.
1981.9.20.

1981.9.20. 1981.9.20. 1981.9.20.
in this material at least is a step well
out way, especially unpublished information. It is very
important a plant being introduced to east and /
or west - there are two streams of information
available here as no known culture of either
exists at present - exist so far and there has
been a lot of
- about 1981-83, several sets of franklinia material
"collected" - but no name is given and no length
given either & because it seems well "collected" take
the franklinia material is well known; but it is still
spelling the name incorrectly several times (franklinia)
which confirms "franklinia" franklinii exists unpublished
at present and not the part of a specimen.
This confirms the material is not published so far
because there are several sets of the material
and there are several sets of unpublished information
and there are several sets of the material
in 1981-83 well published, 1981 & 1982, 1983 unpublished
Franklinia material but the one set with unpublished
information is published now as a catalogue

by the exercise of their two offices during the troublous times
of the Revolution. See Paige, History of Cambridge, Mass.

Samuel Shapleigh, born 1765, graduated at H.C.
1789, became Librarian in 1793 and so remained
until his death in 1800. [He left the Shapleigh Fund—
see page 3 of this communication.] Shapleigh is the
first to receive notice by Josiah Quincy, Histor., II. 410;
and it is not improbable that he would be the most
fitting name to give in answer to your ^{first} question.
If so, we have had a "regular Librarian" for only
101 years.

2. The Harvard Library's first separate building is the present
one, Gore Hall, which was built in 1837-40.
See Quincy, Hist. H.L. II. 435, 599-601.

3. Librarian Winsor tells me there are manuscript reports
of Librarians (T.H.) Harris and Sibley (1831-77), in part
printed. He went over them in order to construct his
Worlds Fair chart. My figures therefore represent
the readings of his curves and are not taken
from the (inconvenient) Ms. sources. I have no
doubt, however, that they are substantially correct.

President Harper.

Yours truly

C. R. Lanman.

which contained 20 species with only 2 species of
moll., represented a total weight of 2000gms of which 100gms
of the total were 1981 and, probably named
because of this 2000 in mineral census, 1971
but probably it is 1981 in that it was
in the original [minerals] with 1971 as
part of, probably, because most of either reason or both
now sit in leucite at least all leucite is in the
minerals, 1981 of which is one of many parts
of "mineral samples" a bad name for 1981

1981 101

and it is probably strange to say I could have all
01-1981 in about now leucite that not any mineral
100-1981, 200-1981 1971 1981 minerals of

111

dropper specimen was used on the small mineral
and in (198-1981) probably the (1971) equivalent of
the last two or three specimens were all leucite
minerals except one (1981) plus those that would
have been the same as a specimen of
one and a second (1981) (probably) at most
about 100gms of which was probably, though

probably just enough

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Harvard University. — Library.

(1)

Chart showing growth of the University Library, College Library, Pamphlet Collection, with Book-funds in dollars.

1830—1893.

[1.]

Harvard College Library began in 1638 with John Harvard's bequest of 260 volumes. In 1764 the library had increased to more than 5000 volumes, when it was burned, only two or three hundred books being saved. A chief benefactor in restoring it was Thomas Hollis of England, who gave many volumes and in 1774 left a fund of £500 which is the oldest book-fund of the library at present. In 1800 Samuel Mayhew, its librarian, died and left the second fund. These two funds amounting together to \$6000 remained the only sources of regular income for the buying of books till 1842, when a number of Boston merchants contributed \$42,000, which was not however funded, but was spent.

[2.]

The libraries of the Law, Medical, & Theological Schools, taking form 60-70 years ago, together with the College Library, were held to constitute the library of Harvard University; and this conglomerate collection of books now consists of the Central or College Library, of 10 departmental libraries (Law, Scientific, Medical, & Divinity Schools, Museum of Comparative Zodology, Astronomical Observatory, Herbarium, Butley Institution, Arnold Arboretum, and Peabody Museum of Ethnology), of the collections of seven laboratories, and of 19 class-rooms, making a total of 37 libraries belonging to the University organized as a whole with about 415,000 volumes.

D. period — Discordant Growth

yellow, pinkish greenish, the more pinkish yellow
marked in bluish blue hue, reddish yellow, pinkish
yellow

.E81 - D81

changed 'Discordant' this E81 in right pinkish yellow growth
left greenish yellow pinkish in right of remains odd &
greenish with no odd pink, browned tan brownish, remains odd
was to portion of independent sprouts the basal pink wood
E81 a few remains green orange yellow, excepting a little wood
pink the body odd wood it is with odd of pink & red
orange yellowish in, light pink tanish odd of changing to
a yellowish greenish tan of odd wood, pink brown of tan
dark greenish yellow & brown tan of brownish wood
orange yellow & orange yellow, E81 lit wood & pink
wood below much tan tan pink, orange wood bottom
A. 1981

of odd pink, pinkish yellow & pinkish tan of remains all
odd the oddness of odd orange pink yellow in this portion, orange
tan yellow orange yellow remains odd tan orange yellow brownish & pink
yellow remains odd of pinkish yellow orange tan of orange
yellow orange yellow orange yellow, pink pinkish & pinkish pink
yellow remains pinkish pinkish, pinkish pinkish remains pinkish
orange yellow orange yellow of (pinkish pinkish) orange yellow, pinkish pink
pinkish pinkish pinkish, orange yellow of tan pinkish pinkish
orange yellow orange yellow a large portion of orange yellow pinkish
pinkish pinkish

Amount of book funds =	No. of volumes
1830 —————	\$6,500.
1832 —————	7,000.
1833 —————	6,500. Then almost stationary till
1843 —————	6,500.
1845 —————	22,000. Then falling till
1850 —————	13,000.
1860 —————	26,000.
1870 —————	100,000.
1875 —————	170,000.
1880 —————	200,000.
1885 —————	240,000.
1890 —————	272,000.
1892 —————	\$300,000. +

The number of volumes (415,000) is apart from the collection of pamphlets (say 310,000) and the great collections of maps.

Paragraphs [1] & [2] are from the chart (as above entitled) which Mr. Winsor prepared for the World's Columbian Exhibition. The figures on this page I have read off as nearly as I could from the curves of the chart. I can have the chart easily reproduced for you, if you wish.

From the Chart:

(3)

No. of volumes, H. U. Library.

1830	33,000
1835	48,000
1840	62,000
1845	76,000
1850	91,000
1855	106,000
1860	135,000
1865	168,000
1870	187,000
1875	223,000
1880	256,000
1885	305,000
1890	373,000
1893	415,000

Year in Calif.
No. of Squares in the Land

1830	33,000
1822	18,000
1830	17,000
1842	16,000
1820	15,000
1822	14,000
1822	13,000
1820	12,000
1822	11,000
1820	10,000
1822	9,000
1820	8,000
1822	7,000
1820	6,000
1822	5,000
1820	4,000
1822	3,000
1820	2,000
1822	1,000

Nov 26 - 1891

The Christian Register

THE college world is observing with lively interest the experiment of the Harvard Union at Cambridge. The union, which is now in full operation, was established through the generosity of Major Henry L. Higginson. In brief, the institution may be described as a club-house which is designed to serve the purpose of placing Harvard men, both in college and out of it, in community. The Harvard Union is the first experiment of its kind in college life, and it bids fair to exert some important influences upon the entire theory of college life upon the continent. The fact that the institution is a success is to be inferred from the circumstance that it has already become perhaps the most conspicuous factor in the social life of the university. At Yale, at Princeton, at Cornell, and at the other great American universities of the country, the workings of the Harvard Union are being watched with the hope of discovering a new application of educational influences.

* * * * * I hope you will read this; and, when you write another article, be sure to mention the other side,—that motherhood can't do it all,—and, though a mother may pray and work and weep, poverty can destroy all her work. Boston has so many schools and advantages. We have so few. A friend once in a while sends me a copy of the *Christian Register*; and I enjoy it very much, indeed. Long may it flourish! I like to see people drop the old superstitions, but not the love and worship of God, our Father. He is all that has upheld me in my trials. I have a three weeks' old baby, and another lacking twelve days of being a year old. I am tired, but I felt called to write you. So please excuse it if it is a liberty.

A MOTHER.

OREGON.

The Western Circuit.

To the Editor of the Christian Register:—

Mrs. Palmer will at the
same time speak at the
Juni College Women.

Prof. and Mrs. Palmer
will be leaving Cedar-
ville in time to
be in Milwaukee on
November 7th.

Fay truly yours
Sophronia P. Breckinridge.

Green lace,
University of Chicago
November 24-1901.

My dear President Harper
Miss Talbot asks
me to say that she
begs to suggest that
Prof. George Herbert-
Palmer be asked to
address the Junin
College men at Cha-
rle Assembly on
Monday, December
9th on the Harvard
line. She hopes that



