Groton Public Library Annual Report For Public And Association Libraries - 2017

1. GENERAL LIBRARY INFORMATION

No Notes

2. LIBRARY COLLECTION

2.14	Local Electronic Collections	Note	Per new instructions the system is reporting this number this year.
2.20	Total Electronic Materials (Total questions 2.13, 2.16, 2.17, 2.18 and 2.19)	Note	Per new instructions we are counting individual library circs instead of whole system holdings.
2.24	Total Other Materials Holdings (Total questions 2.21 through 2.23)		We increased the budget and added more movies.
2.26	Current Print Serial Subscriptions	Note	We are reducing the number of subscriptions.
3. LIBRARY PROGRAMS, POLICIES, AND SERVICES			
3.24	Young Adult Program Attendance	Note	We had less YA program sessions in 2017 than in 2016.
3.26	All Other Program Attendance	Note	We increased the program sessions that fall under this category.
4. LIBRARY TRANSACTIONS			
No Notes 5. TECHNOLOGY AND TELECOMMUNICATIONS			
No Notes			
6. STAFF INFORMATION			

No Notes

7. MINIMUM PUBLIC LIBRARY STANDARDS

No Notes

8. PUBLIC SERVICE INFORMATION

No Notes

9. SERVICE OUTLET INFORMATION

No Notes

10. OFFICERS AND TRUSTEES

If your library does not have a range, how many 10.5

documents (incorporation)?

Repeating Group 4

Office Held or Trustee 8.

11. OPERATING FUNDS RECEIPTS

No Notes

12. OPERATING FUND DISBURSEMENTS

Note: We have a range in our charter of 5 to 7 trustees. This form would not let me enter information.

Note: Building and Grounds

12.8 Other Materials Expenditures

13. CAPITAL FUND RECEIPTS

No Notes

14. CAPITAL FUND DISBURSEMENTS

No Notes

15. CENTRAL LIBRARIES

No Notes

16. FEDERAL TOTALS

- 16.15 Number of internet computers used by general public
- 16.16 Total Uses (sessions) of Public Internet Computers Per Year

17. FOR NEW YORK STATE LIBRARY USE ONLY

No Notes

SUGGESTED IMPROVEMENTS

No Notes

Note: We added our iPads to the collection for the public to use.

Last year we had no way to measure these stats. This year **Note:** we have the software/technology to measure usage which is why we went from 0 to 22820.