- Statistics (2020):
 - Circulation: 11,715
 - Computer Use: 802
 - Visits: 6,326
- Programming highlights:
 - Modified programming due to COVID-19 restrictions:
 - Virtual programming
 - Checkers TV, featuring local performer Checkers (Joey Hamilton) went online, with weekly programming for patrons on the library's Facebook page
 - Take and make projects
 - A succulent garden take and make project from the Buffalo Botanical Gardens was very popular—all kits were gone by mid-afternoon the day we put them out!
 - Other take and make projects included build a floating boat, dragon flyers, suncatcher stars, reindeer ornaments, paint a dinosaur, and more
 - Regular programming was only possible through March 17, 2020:
 - Lego Club (3rd Tuesday)
 - Science Fun (4th Thursday)
 - Story Time and craft (alternate Saturdays)
 - Book a Tech Trainer (monthly)
 - Share a Story with (therapy dog) Sadie (last Saturday of each month)
- Funding sources:
 - Town of Alden
 - The Cotton Fund
- 2019-2020 New York State Aid for Library Construction
 - The Alden Ewell Free Library was approved for state aid to assist with muchneeded upcoming repairs and improvements to the interior and exterior of our building. Most of the repairs were completed in 2020, even with COVID-19 challenges:
 - The 1995 addition received a new roof, and the roof over the boiler room was cleaned and resurfaced
 - New carpeting was installed on the upstairs floor, both sets of stairs, and in the downstairs hallway (outside of the Taylor Meeting Room)

2020

- The main floor of the library now boasts a new circulation desk which includes a designated book return and room for the printer and card catalog computer
- The electronic door opener for the downstairs door by the elevator was the only project element still outstanding at the end of the year
- 2020 Library Trustees:
 - Susan Sabers Chapman, President
 - William Chapman, Vice President
 - Joy Insinna, Treasurer
 - Tanya Lords-Quinn, Secretary
 - Renee Nelson, Trustee

Prepared by library manager Rebecca Moe