

EXHIBIT #15

DTH END OF THE YEAR REPORT 2026



Inside

Trouble Ticket Data

DTH Initiatives



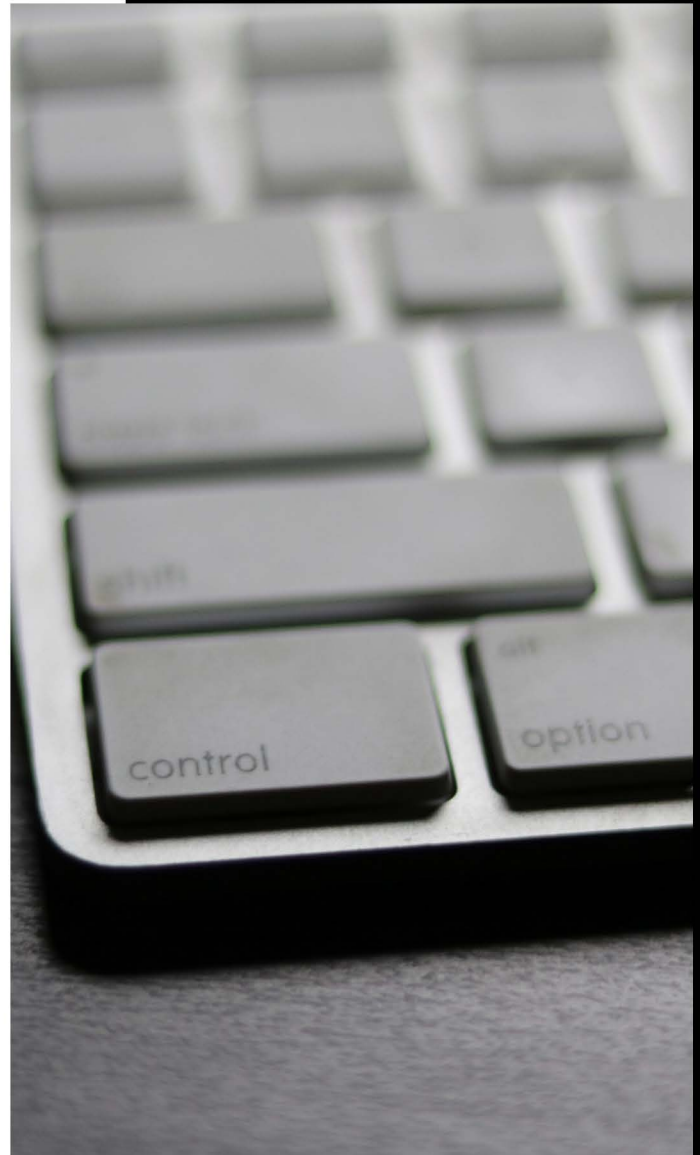
OVERVIEW

We continue to build what we do at District Technology Headquarters.

This year we refreshed iPads and Chromebooks for the students. We were able to lock this in early to avoid the price hike due to a shortage of some computer parts.

Andrew has continued to pay dividends by automating several tasks that save people time and effort.

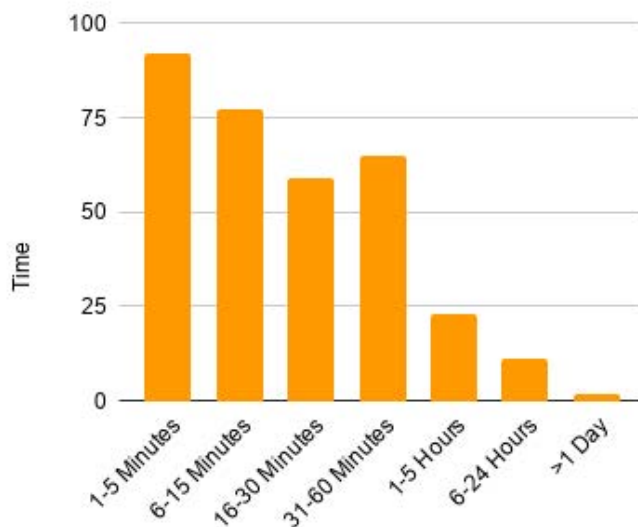
Angela and I wrote the COPS grant again and we were able to secure over \$400,000 for security projects throughout the district. We will continue to look at ways we can make our schools safer.



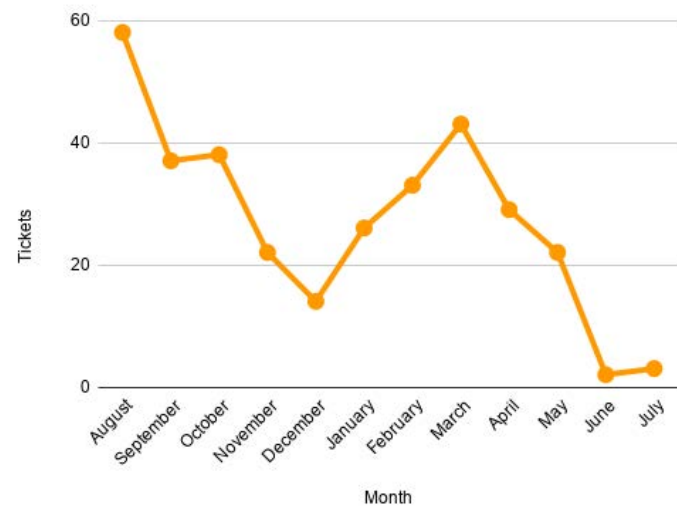
Trouble Tickets



Trouble Ticket Time Breakdown



Trouble Tickets



HOURS OPEN

An ongoing goal of DTH is to be as available as possible to the staff. We are pleased to announce that trouble ticket data reveals over 89% of technology-related issues were **closed** within **1 hour**, and **99%** were **closed** within **1 day**.

E-RATE FY26



Universal Service
Administrative Co.

E-rate is a program that provides discounts to assist eligible schools in obtaining affordable internet access. This year we applied and were granted funds to be allocated towards internet access (\$9,720 for the 2026-2027 school year) on an updated 5-year contract with Premiere Communications. This contract will save the district over \$48,000 over a 5-year period while doubling our bandwidth in the first 2 years and increasing it by 5 times in the last 3 years of the contract. We were also able to purchase switches to get internet at our Little League and Baseball/Softball complex. They are now able to take credit cards at these locations.

Device Refresh

This year, we refreshed the iPads in the elementary and the Chromebooks for 3rd and 7th Grade.



Automation



This year we've worked to automate some of the time-consuming administrative tasks done across the district. DTH has used these automations to streamline account management, such as automatically assigning the email groups of new students and staff, or automatically creating or deleting point-of-sale account PINs in Infinite Campus when a student's enrollment begins or ends. Other automations support office staff around the district directly, such as a new process for the bulk preparation of signed and stamped senior transcripts.

These are tasks that have historically been done one by one for each student. Automating them minimizes human error and shifts valuable time away from repetitive tasks like data entry.

Automations are also being used to organize data in more meaningful ways. Among these projects are systems that automatically generate Elementary test score reports for each student to show progress to parents during conferences, and automatic emails that are compiled with the daily weather forecast and list of the day's student birthdays to be read with the announcements each morning.

Our goal is to eliminate as many of the administrative burdens as possible, freeing our staff to focus on the core mission of our district: creating an environment where students can thrive academically and grow into active, engaged members of our community.