Superintendent's Report

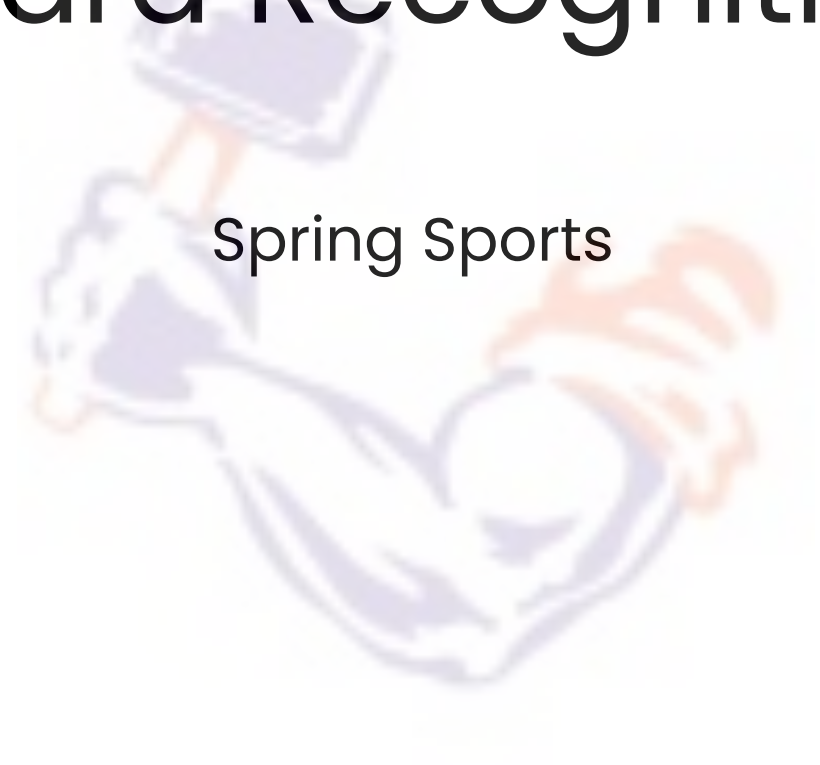
June 10, 2026

Forging strong connections that nurture the whole student and empower them to reach their full potential.


HIGH

Board Recognition

Spring Sports



Boys’ Tennis - District Runner-Ups!



Girls’ Lacrosse - District Champions!

Boys' Track and Field - District Runner-Ups:
State Qualifiers:

Discus & Shot Put - Troy Raup
Javelin - Colin Geise
High Jump - Liam Tomko
100 meter and 200 meter - Zavia Pryce
800 meter - Wyatt Brady
4x800 meter relay - Wyatt Brady, Sam Nied, David Creppy, and Wesley Oldfield
4x100 meter relay - Gavin Cochran, Landon Kehoe, Kole Harvey, and Kayvion Seabrook
4x400 meter relay - Gavin Cochran, Sam Nied, Landon Bennett, and Kayvion Seabrook

Boys' Track and Field - State Medal Winners:

1st Place Discus - Troy Raup
6th Place Shot Put - Troy Raup
3rd Place Javelin - Colin Geise
2nd Place 4x100 meter relay - Gavin Cochran, Landon Kehoe, Kole Harvey, and Kayvion Seabrook



Administrator Board Reports

Technology Update 6/10/26

Jeffrey Ryan - Director of Information Technology

IT Performance

- Network (May 2026)
  - LAN uptime at 99.99% - 1,038,233 polls with 108 lost (based on 98 monitored critical devices monitored 24/7). Up slightly from last month. Internet uptime was very good this month with no in-school outages.
  - .Average LAN latency (speed) at .461 milliseconds (based on a 98 internal device average) and .478 on our 4 building probes. Slightly faster than last month. Internet latency continues to be great (For 6 critical sites with 24/7 monitoring - 9.6 ms Latency and 2.33 ms Jitter).
  - Average daily use (school hours only) of the Internet at 731.74 GB. Down 11% from last year
  - Wireless - 3900 unique clients with an average of 1,433 clients per day (clients averaging 4.08 GB of usage with a total of 15.52 TB transferred). Wireless latency and signal strength has been very good as well (on average approx. <16 ms and >43 dB respectively).
- Website (May 2026)
  - 35,239 views (1,549,000+ since launch in August 2023!) and 9,577 total users - Down from last month and from last year (anything over 10,000 views per month for a small district is good).
  - 40.22% bounce rate (rate at which people immediately leave upon entering the site - anything under 40% is good).
  - 3 minute 39 second average session duration (over 2 minutes is considered very good).
  - 38.3% of traffic this month is cell phones and the top source is Google search (3,868 search clicks).
  - Most popular search terms this past month are employment and calendar.
  - Translations - To date we've had 19,682 words on our site translated to Spanish, 8,741 to Chinese, and 5,845 to Arabic (We offer 5 languages).
- Printing (May 2026)
  - 384,910 pages printed/copied - Down compared to last year (470,749)
  - Print 135,805 and Copy 249,105 (laser printer usage up from last year)
- Helpdesk (May 2026)
  - 63 documented tickets in the last month with 53 fully completed.
  - 3.59 day average resolve time (includes weekends and holidays)

Current IT Initiatives...

- General Technology in May
  - Good month with no major issues or outages
  - Several new FirstNet radios deployed for custodians
  - Cisco Duo and Fortinet EDR deployment is ongoing
  - New yearly cyber training modules in development
  - Tech AI Virtual Assistants in development
  - Testing on PS room AV replacement options is ongoing
  - SCView requisition process rolled out to administrative assistants
  - Developed a Chromebook repair app, volunteer lookup, district software database, and a van reservation system using Google Apps Script with a Google Sheet back end. No cost to the District.
  - Arbiter Facilities Scheduler configuration has begun
- Policy and Procedures
  - Cyber Security policies and guidelines in review
  - Work on the software procurement process and guidelines is ongoing.
  - The AI Steering committee has held 7 meetings to date and is developing the AI 5-phase plan
  - Copier RFP created and ready for release
  - New Technology Advisory Council had its first meeting on May 19th.
- Digital Assessments/Testing
  - HS AP Testing and Keystones conducted with very few issues
  - K-8 NWEA Assessments conducted with no reported issues
  - MS CDT Assessments conducted with no reported issues