



Competitive Cheer-All Conference

Front Row (1-r): Jordan Gregory, 1st Team; Shelby Schlopert, 1st Team; Marina Robbins, 1st Team Back Row (1-r): Shawna Trombley, 1st Team; Taylor Kile, 1st Team; Dawn Beall, 1st Team; Ellyn Howland, Honorable Mention; Valerie Sutter, Honorable Mention



Girls' Basketball-All Conference

Chanelle Jones, Carly Warda, Kendall Wilson-Honorable Mention



North Branch Athletes, Student Council, National Honor Society, and others join together for the first North Branch High School Grocery Give Away!



Kaylee Martin signs with Alma College to play softball.



Mackenzie McGough signs with Lawrence Tech to play baseball.

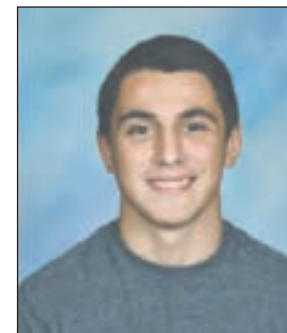


Davin Friday signs with Baldwin Wallace University to play football



COMPETITIVE CHEER

Individual Academic All-State Honors
Kaili Batchelor & Cora Mclean



All Conference Wrestling

Hunter Hohman-2nd Team TVC East, District Champion, Regional Champion, All-State with 4th Place finish; Jacob McNeil-Honorable Mention; Donnellon Guzman-Honorable Mention

Sport Physical Information

A current school year sport physical is a physical that has been given on or after April 15 of the previous school year; therefore, sport physicals received on or after April 15, 2016 will be good for the 2016-2017 school year. Dr. William Starbird of North Branch is offering sport physicals for \$10.00 on the following dates:

Tuesday July 12 from 9 a.m. until noon and from 1-3 p.m.

Tuesday, July 26 from 9 a.m. until 12 noon and from 1-3 p.m.

Tuesday, August 9 from 9 a.m. until 12 noon and from 1-3 p.m.

No appointments are necessary and physical cards may be picked up in the athletic office or will be available

at Dr. Starbird's office. Students not accompanied by a parent will need a note from their parent stating Dr. Starbird's Office has permission to do a sports physical on their child. Physical forms are also available on-line

at the North Branch Area Schools website. Go to www.nbbroncos.net and click on Athletic Department and then Athletic Documents.

America and Me essays

Here in North Branch, the America and Me Essay Contest has been part of our middle school history for almost 20 years, beginning in 1998 with our very first winner, Heather Dhooghe. Since then, it has morphed into an event that many of our 8th Graders look forward to, vying for not only a first place finish, which promises lucrative winnings, but also a chance to go to the state finals for \$1,000.00, a baseball game appearance, and a riverboat cruise. Additionally, our top winners, if going to Washington, D.C., become one of our wreath layers at the Tomb of the Unknown Soldier.

This year, although fewer than normal, our essays were fantastic, and it was apparent that our student authors poured their hearts into the content of their essays. The top four winners for 2016 are: Morgan Stewart, Lucas Andrews (wreath layer), Ethan Fick, and Hanna Gipson (wreath layer). Other students who had notable essays that were submitted are: Sarah Knudtson (wreath layer), Amy Ludescher (wreath layer), Sydney Mac Pherson, Abigail Weaver, DeMarcus Wagoner, and Madison Stewart.

Great job! We are so proud of you!



Emergency training and agricultural safety & rescue coming

Early this year, I was contacted by Wayne Bauer from Star of the West and from PA's Emergency Services Rescue Training. He and his associates have received a grant to teach kids ages 13-18 about hazardous and dangerous farm materials and emergency responses like CPR and responses to life threatening injuries which often occur around large buildings and machinery. Mary Stikeleather-Piounek (Lapeer County Emergency Manager) and I have worked together this year to obtain grant funding and monies to make this training for ALL OUR KIDS possible. A very special thank you to donations from MedStar Ambulance and the Co-op Elevator.

PBIS trip to Polar Palace was a success

Our students had a blast at the Polar Palace on March 24th from 11:30-2:30. We took 98 kids skating as a reward for great attendance and hard work in classes. We also had another 137 students who qualified for a rewards day but chose to stay back and play dodgeball or computer games during that time as well.



3D printer grant awarded

A L&L Educational Foundation Grant was awarded to Cindy Mitchell at the Middle School recently. The company is located in Romeo and grants were made available to school districts where L&L employees live. The purpose of the grant is to support STEM education. A 3D MakerBot printer was purchased with the \$4500 grant money and is currently used in an engineering class. Students first learn about the printer then locate a useful object from a 3D library. After choosing an object and color, students begin printing. Some of the useful objects that have been printed are: phone cases, covers, and holders, vases, a picture frame, a whistle, toy tops, key chains, a bottle opener, marble game, candle holder, pencil holders, combs, cookie cutters, a salt shaker, and coffee mugs. The second project students complete in the class is totally designed by the student using an online program. The goal is for the printer to be available for any class in the Middle School that can utilize it.

Spelling Bee



43 kids participated in this year's spelling bee. What a great experience.



North Branch Middle School Spelling Bee champions!
First Place: Chloe Caringi, Second Place: Ive Weingartz, Third Place: Xavier Huantez Chloe Caringi would go on to the Lapeer County Spelling Bee where she took second place! Well done

CREW 13 selected

CREW 13 has just been selected to represent North Branch at the U.S. Space and Rocket Center this summer. Students at the Ruth Fox Elementary and Middle School were eligible to apply for this scholarship which includes camp tuition, airfare, and a flight suit. Thanks to the AWESOME supporters of the Old Fashioned Family Christmas (held each December) the Space Camp Committee was able to raise enough money to send 7 students to camp. After submitting applications, the number of students was reduced and selected students went through the final phase – an interview. The following students have been selected to attend Space Camp (ages 9-11) or Space Academy (ages 12-14): Claire Lyons, Ashlyn Sylvester, Daniel Weaver, Landen Swoish, Olivia Gyomory, Alexis Everett, and Reagan St. Pierre.

Travelling with Crew 12 will be two Space Camp alumni – Noah Manthei and Kirk Worrell. They will still

be part of space camp but returning to pursue different experiences. Noah will be attending MACH II (aviation simulations and rescue training) and Kirk will be in Robotics (building algorithms, remote control design and operations, and aerial drone simulations.)



March MATHness Day at Delta College

Ten sixth grade students from Ruth Fox Elementary spent the day at Delta College enjoying the March Mathness Middle School Math Competition on March 19th. Along with the competition, students had a fun-filled day participating in a bracket style free-throw shooting competition, rock-paper-scissors contest, Rubik's Cube timed challenge, and many other fun activities.

Students qualified to compete at Delta College by testing against other Ruth Fox sixth graders and receiving the highest scores in the school. These ten students along with parents, fam-



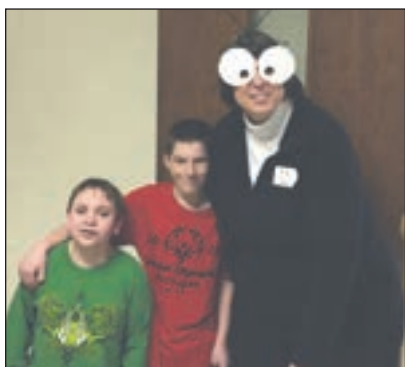
ily members, Mrs. VerBurg, and Mrs. Sherrieb traveled to Delta to compete against other sixth graders from the Mid-Michigan area.

Awards were given to the top 25 students in each grade level. This year Gabriel Baksa received a ribbon for 16th place. Also participating in the event were Nathaniel Sherrieb, Aziyah Cole, Molly DeMeyers, Johnny Altomare, Abigail Knappen, Nevaeh Gardner, Matthew Warren, Isabella Kaake, and Gabriel Hutchins. Awesome job sixth graders!

Ruth Fox celebrates reading month



March is Reading Month was a lot of fun at Ruth Fox. The students earned a special assembly for reading over 5,000 hours outside of the school day!!! Teachers dressed up and participated in the "Olympics". It was a great time! Mrs. White, Mrs. Letts, and Mrs. Vallie worked tirelessly to have fun activities throughout the month of March!



Poster contest

Every year conservation organizations throughout the United States hold a poster contest open to all elementary and high school students. The Lapeer County Conservation District runs the program for all schools in Lapeer County. Ruth Fox Elementary has always been well represented in the competition. For the past few years students from Ruth Fox has won almost all of the awards in the county. This year was no exception. With over 300 posters entered in grades four through six from schools throughout Lapeer County, a Ruth Fox student took first place. A Ruth Fox student took second place in the county. Third place went to a Ruth Fox student, as well as all of the honorable mentions - a clean sweep! Congratulations to the following students. 1st place; Rachel Youngert, 2nd place; Paige Walker, 3rd place; Natasha Bickel, and honorable mentions were awarded to Talia Wheeler, Claire Buike, and Lauren Skovran. The



first place winner in the county is sent on to the state competition where Rachel's poster won first place in the state! It is currently at the national competition.

Ruth Fox CREW 13



Mr. Sweeney's class

Mr. Sweeney's students have been learning about conduction, convection, and radiation in their science class. Recently, they were able to participate in an activity where they could demonstrate these three types of heat energy transfer. Students used a microwave to melt chocolate to show how heat can be transferred by radiation through electromagnetic waves. Next, students used a hot plate with a piece of foil placed on it to melt the chocolate. Students were able to demonstrate how this represented conduction by transferring heat through a solid by touch. Finally, students melted chocolate by utilizing a hair dryer to show convection; the process of heated gas particles rising, cooling, and then falling. The students had a great time getting their hands all chocolatey and learning science.



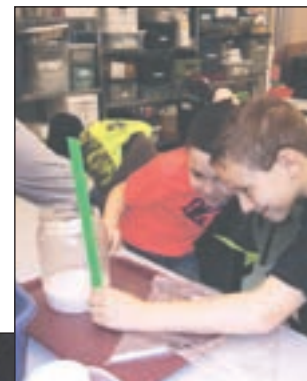
Changing lives through agriculture

This winter, students in Mrs. Jodi Conley's second grade classroom, hatched 22 baby chicks as part of a grant project funded by the Michigan Foundation for Agriculture and the Lapeer County Farm Bureau. This is the second year of involving students in this "farm-to-fork" agriculture education project. Mrs. Conley's students engaged in speaking, listening, math, reading, writing, and science activities as students observed and candled eggs in the incubator, watched them hatch, recorded purposeful observations, and shared the project with the entire student body at North Branch Elementary during their Farmer Day Celebration. Five students purchased birds and took them home to continue to experience the joy of raising poultry. Enough proceeds were raised from the sale of the birds to sustain the project for next year's students. The birds hatched and raised in Mrs. Conley's class will be exhibited by 4-H members at the Eastern Michigan State Fair in Imlay City, this summer.



Second graders visit Sloan Museum

This spring, second grade classrooms from North Branch Elementary, visited the Sloan Museum in Flint, Michigan to learn how we get our drinking water from a well. In a science classroom session, students made a model of a groundwater system and learned first-hand about the importance of taking care of our precious natural resource. Enhancing our social studies curriculum, students used what they knew about communities and worked together to plan, problem-solve, and design a model of a community. Afterward, students had time to explore all of the galleries at Sloan which highlight the history of Flint and surrounding communities. This hands-on, active, and fully engaging activity is one that students in North Branch Elementary won't soon forget.



Third Graders' Night in the Spotlight

Miss Berridge's third grade class celebrated March's Reading Month with an Authors' Night celebration on March 30th, 2016. The classroom reserved a special night to have their published books read aloud on stage. Families were invited to hear their children share their published writing. The students have been taking the journey as authors all year. During writer's workshop, students have been working hard learning the importance of taking a piece of writing through the writing process, studying various genres and publishing

pieces to share with others. Each student selected their personal favorites to share on the evening of their special "Author's Night."

The audience enjoyed listening to each author's book. Everyone was proud of how well each child spoke clearly to the audience as he/she read aloud their writing into the microphone. These third graders definitely shined in the "spotlight" when they shared their published work. What a wonderful group of fine authors we have!

March is reading month



During the month of March students at North Branch Elementary participated in various reading activities. The building reading goal was 200,000 minutes. Students exceeded the goal reading over 300,000 minutes! Holding true to their deal with students, Mr. Matheson and Mr. Terauds dress like chickens for the day.

Thanks to generous donations from NBE staff, 22 baskets full of goodies and two Kindle Fires were raffled off to students who read their weekly goals.



2015 Water Quality Report for THE VILLAGE OF NORTH BRANCH

This report covers the drinking water quality for the village of north branch for the 2015 calendar year. This information is a snapshot of the quality of the water that we provided to you in 2015. Included are details about where your water comes from, what it contains, and how it compares to Environmental Protection Agency (EPA) and state standards.

Your water comes from three groundwater wells, each over 200 feet deep. The State performed an assessment of our source water to determine the susceptibility or the relative potential of contamination. The susceptibility rating is on a seven-tiered scale from “very-low” to “very-high” based on geologic sensitivity, well construction, water chemistry and contamination sources. The susceptibility of our source is moderate.

There are no significant sources of contamination in our water supply. We are making efforts to protect our sources by doing annual testing.

If you would like to know more about the report please contact Don Ihrke, DPW Supervisor at.

Village of North Branch, 4018 Huron St., P.O. Box 704, North Branch, Mi. 48461
Phone 810-688-3410.

- **Contaminants and their presence in water:** Drinking Water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA’s Safe Drinking Water Hotline (800-426-4791).
- **Vulnerability of sub-populations:** Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).
- **Sources of drinking water:** The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. Our water comes from wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.
- Contaminants that may be present in source water include:
 - ◊ **Microbial contaminants**, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations and wildlife.
 - ◊ **Inorganic contaminants**, such as salts and metals, which can be naturally-occurring or result from urban stormwater runoff, industrial or domestic wastewater discharges, oil and gas production, mining or farming.
 - ◊ **Pesticides and herbicides**, which may come from a variety of sources such as agriculture and residential uses.
 - ◊ **Radioactive contaminants**, which can be naturally occurring or be the result of oil and gas production and mining activities.
 - ◊ **Organic chemical contaminants**, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban stormwater runoff, and septic systems.

In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration regulations establish limits for contaminants in bottled water which provide the same protection for public health.



Water Quality Data

The table below lists all the drinking water contaminants that we detected during the 2015 calendar year. The presence of these contaminants in the water does not necessarily indicate that the water poses a health risk. Unless otherwise noted, the data presented in this table is from testing done January 1 – December 31, 2015. The State allows us to monitor for certain contaminants less than once per year because the concentrations of these contaminants are not expected to vary significantly from year to year. All of the data is representative of the water quality, but some are more than one year old.

Terms and abbreviations used below:

- **Maximum Contaminant Level Goal (MCLG):** The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.
- **Maximum Contaminant Level (MCL):** The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.
- **Maximum Residual Disinfectant Level (MRDL):** means the highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.
- **Maximum Residual Disinfectant Level Goal (MRDLG):** means the level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.
- **N/A:** Not applicable **ND:** not detectable at testing limit **ppb:** parts per billion or micrograms per liter **ppm:** parts per million or milligrams per liter **pCi/l:** picocuries per liter (a measure of radioactivity).
- **Action Level:** The concentration of a contaminant which, if exceeded, triggers treatment or other requirements that a water system must follow.

Regulated Contaminant	MCL	MCLG	Highest Level Detected	Range	Year Sampled	Violation Yes / No	Typical Source of Contaminant
Arsenic (ppb)	10	0	4	4	2012	No	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
Barium (ppm)	2	2	0.12	0.1-0.12	2006	No	Discharge of drilling wastes; Discharge of metal refineries; Erosion of natural deposits
Chromium (ppb)	100	100	ND		2006	No	Discharge from steel and pulp mills; Erosion of natural deposits
Fluoride (ppm)	4	4	0.70	0.70	2015	No	Erosion of natural deposits. Discharge from fertilizer and aluminum factories.
TTHM – Total Trihalomethanes (ppb)	80	N/A	9.4	9.4	2015	No	Byproduct of drinking water disinfection
HAA5 Haloacetic Acids (ppb)	60	N/A	1.0	1.0	2015	No	Byproduct of drinking water disinfection
Chlorine (ppm)	MRDL 4	MRDLG 4	.5	.5	2015	No	Water additive used to control microbes
Radioactive Contaminant	MCL	MCLG	Highest Level Detected	Range	Year Sampled	Violation Yes / No	Typical Source of Contaminant
Alpha emitters (pCi/L)	15	0	<3	<3	2003	No	Erosion of natural deposits
Combined radium (pCi/L)	5	0	2.34	.9-1.44	2010	No	Erosion of natural deposits
Special Monitoring and Unregulated Contaminant **			Average Level Detected	Range	Year Sampled	Typical Source of Contaminant	
Sodium (ppm)			23	23	2015	Erosion of natural deposits	
Contaminant Subject to AL	Action Level	MCLG	90% of Samples ≤ This Level		Year Sampled	Number of Samples Above AL	Typical Source of Contaminant
Lead (ppb)	15	0	2		2015	0	Corrosion of household plumbing systems; Erosion of natural deposits
Copper (ppm)	1.3	1.3	0.24		2015	0	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives

* EPA considers 50 pCi/l to be the level of concern for beta particles.

** Unregulated contaminants are those for which EPA has not established drinking water standards. Monitoring helps EPA to determine where certain contaminants occur and whether it needs to regulate those contaminants.

Water Report From Page 11

Information about lead: If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. The village of north branch is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can

Microbial Contaminants	MCL	MCLG	Number Detected	Violation Yes / No	Typical Source of Contaminant
Total Coliform Bacteria	>1 positive monthly sample (>5.0% of monthly samples positive)	0	0	NO	Naturally present in the environment
Fecal Coliform and <i>E. coli</i>	Routine and repeat sample total coliform positive, and one is also fecal or <i>E. coli</i> positive	0	0	NO	Human and animal fecal waste

take to minimize exposure is available from the Safe Drinking Water Hotline at 1-800-426-4791 or at <http://water.epa.gov/drink/info/lead>.

While your drinking water meets EPA's standard for arsenic, it does contain low levels of arsenic. EPA's standard balances the current understanding of arsenic's possible health effects against the costs of removing arsenic from drinking water. EPA continues to research the health effects of low levels of arsenic, which is a mineral known to cause cancer in humans at high concentrations and is linked to other health effects such as skin damage and circulatory problems.

We met all the monitoring and reporting requirements for 2015.

We will update this report annually and will keep you informed of any problems that may occur throughout the year, as they happen. Copies are available at the village office at 4018 Huron Street, This report will not be sent to you.

We invite public participation in decisions that affect drinking water quality. The monthly council meeting are the first Thursday of the month at village hall, meetings start at 7:00 pm. For more information about your water, or the contents of this report, contact Don Ihrke (810-688-3410). For more information about safe drinking water, visit the U.S. Environmental Protection Agency at www.epa.gov/safewater/.

North Branch Spring Sports Schedule

VARSITY BASEBALL

DATE	OPPONENT	PLACE	TIME
Mar. 29	Almont	Home	4:00
Mar. 30	Swartz Creek	Away	4:00
Apr. 12	Yale	Home	4:00
Apr. 15	Cros-Lex	Away	4:00
Apr. 19	Gerater Flint Tourn vs. Montrose	Away	6:00
Apr. 20	Cass City	Home	4:00
Apr. 22	Swan Valley	Home	4:00
Apr. 26	Valley Lutheran	Away	4:00
Apr. 29	Caro	Home	4:00
Apr. 30	NB Invitational	Home	9:00
May 03	Lakeville	Home	4:00
May 06	Frankenmuth	Away	4:00
May 10	Millington	Away	4:00
May 13	Garber	Home	4:00
May 17	Birch Run	Away	4:00
May 19	Bridgeport	Home	4:00
May 23	Goodrich	Away	4:00
May 25	Marlette	Home	4:00
May 31	Pre District Game/Capac	TBD/Ho	TBD
Jun 04	Districts @ Yale	Away	TBD
Jun 11	Regionals @ Country Day	Away	TBD

VARSITY SOFTBALL

DATE	OPPONENT	PLACE	TIME
Mar. 30	Armada	Away	4:00
Apr. 12	Yale	Home	4:00
Apr. 13	Imlay City	Away	4:00
Apr. 15	Cros-Lex	Away	4:00
Apr. 20	Cass City	Home	4:00
Apr. 22	Swan Valley	Home	4:00
Apr. 26	Valley Lutheran	Away	4:00
Apr. 29	Caro	Home	4:00
Apr. 30	Saginaw Heritage Invite	Away	10:00
May 03	Lakeville	Home	4:00
May 06	Frankenmuth	Away	4:00
May 10	Millington	Away	4:00
May 13	Garber	Home	4:00
May 17	Birch Run	Away	4:00
May 19	Bridgeport	Home	4:00
May 21	Swartz Creek Invite	Away	10:00
May 23	Goodrich	Away	4:00
May 25	Brown City	Away	4:00
May 31	Pre District Game/Capac	TBD/Home	4:00
Jun 04	Districts @ Yale	Away	TBD
Jun 11	Regionals @ Country Day	Away	TBD

J.V. BASEBALL

DATE	OPPONENT	PLACE	TIME
Mar. 29	Almont	Away	4:00
Mar. 30	Swartz Creek	Home	4:00
Apr. 12	Yale	Away	4:00

J.V. BASEBALL Cont.

DATE	OPPONENT	PLACE	TIME
Apr. 15	Cros-Lex	Home	4:00
Apr. 16	NB Invitational	Home	9:00
Apr. 20	Cass City	Away	4:00
Apr. 22	Swan Valley	Away	4:00
Apr. 26	Valley Lutheran	Home	4:00
Apr. 29	Caro	Away	4:00
May 03	Lakeville	Away	4:00
May 06	Frankenmuth	Home	4:00
May 10	Millington	Home	4:00
May 13	Garber	Away	4:00
May 17	Birch Run	Home	4:00
May 23	Goodrich	Home	4:00
May 25	Marlette	Home	4:00

J.V. SOFTBALL

DATE	OPPONENT	PLACE	TIME
Mar. 30	Armada	Away	4:00
Apr. 12	Yale	Away	4:00
Apr. 13	Imlay City	Away	4:00
Apr. 15	Cros-Lex	Home	4:00
Apr. 20	Cass City	Away	4:00
Apr. 22	Swan Valley	Away	4:00
Apr. 29	Caro	Away	4:00
Apr. 30	Lakeville Invite	TBD	
May 03	Lakeville	Away	4:00
May 06	Caro	Home	4:00
May 07	Imlay City Invite	Away	TBD
May 13	Garber	Away	4:00
May 14	Bullock Creek Invite	Away	10:00
May 17	Lakeville	Home	4:00
May 19	Brown City	Home	4:00
May 23	Goodrich	Home	4:00

FRESHMAN BASEBALL

DATE	OPPONENT	PLACE	TIME
Mar. 29	Almont	Away	4:00
Apr. 11	Richmond	Away	4:00
Apr. 14	Almont	Home	4:00
Apr. 18	Frankenmuth	Away	4:00
Apr. 20	Swan Valley	Home	4:00
Apr. 25	Goodrich	Away	4:00
Apr. 28	Flushing	Away	4:00
May 03	Goodrich	Home	4:00
DATE	OPPONENT	PLACE	TIME
May 05	Frankenmuth	Home	4:00
May 09	Richmond	Home	4:00
May 11	Clio	Home	4:00
May 13	Almont	Away	4:00
May 16	Imlay City	Away	4:00
May 18	Swartz Creek	Home	4:00
May 23	Clio	Away	4:00

VARSITY GIRLS' SOCCER

DATE	OPPONENT	PLACE	TIME
May 30	Harbor Beach	Home	4:30
Apr. 13	Brandon	Home	4:30
Apr. 15	Flint Kearsley	Home	4:30
Apr. 18	Swartz Creek	Away	4:30
Apr. 20	Millington	Away	4:30
Apr. 25	Caro	Home	4:30
Apr. 27	Lakeville	Home	4:30
May 02	Birch Run	Away	4:30
May 04	Frankenmuth	Home	4:30
May 09	Millington	Home	4:30
May 11	Caro	Away	4:30
May 16	Lakeville	Away	4:30
May 18	Birch Run	Home	4:30
May 21	Bad Axe Invite	Away	9:00
May 23	Frankenmuth	Away	4:30
May 25	Goodrich	Away	4:30
May 27	Imlay City	Home	4:30
May 31-Jun 4	Districts @ Goodrich	Away	TBD

JUNIOR VARSITY GIRLS' SOCCER

DATE	OPPONENT	PLACE	TIME
May 30	Harbor Beach	Home	6:00
Apr. 13	Brandon	Home	6:00
Apr. 15	Flint Kearsley	Home	6:00
Apr. 18	Swartz Creek	Away	6:00
Apr. 20	Frankenmuth	Away	6:00
Apr. 22	Davison	Home	5:00
Apr. 27	Cros-Lex	Home	6:00
Apr. 28	Flushing	Away	5:00
May 02	Birch Run	Away	6:00
May 04	Frankenmuth	Home	6:00
May 06	Davison	Away	5:00
May 09	Cros-Lex	Home	6:00
May 18	Birch Run	Home	6:00
May 21	Bullock Creek Invite	Away	9:00
May 23	Frankenmuth	Away	6:00
May 25	Goodrich	Away	6:00
May 27	Imlay City	Home	6:00

VARSITY TRACK & FIELD

DATE	OPPONENT	PLACE	TIME
Mar. 23	SVSU Indoor	Away	12:00
Apr. 13	Chesaning/Carrollton	Home	4:00
Apr. 15	at Valley Lutheran w/Nouvel	Away	4:00
Apr. 20	Frankenmuth/Millington	Home	4:00
Apr. 22	Marlette Invite	Away	4:00
Apr. 27	Lakeville	Away	4:00
Apr. 29	Lapeer County Meet	Home	3:30
May 04	Bridgeport W/Birch Run	Away	4:00
May 06	Goodrich Invite	Away	4:00

VARSITY TRACK & FIELD Cont.

DATE	OPPONENT	PLACE	TIME
May 11	at Caro w/ Garber	Away	4:00
May 13	Bad Axe Invite	Away	3:30
May 20 or 21	Regionals	TBD	2:30
May 25	TVC Conference at Frankenmuth	Away	2:30
May 27	Blue Water Meet -Port Huron	Away	TBD
May 31	Thumb Meet of Champs -Caro	Away	TBD
Jun 4	MHSAA Finals	Away	TBD

GOLF

DATE	OPPONENT	PLACE	TIME
Mar. 30	HOST SCHOOL Brown City (Holly Meadows)	Away	3:00
Apr. 12	Yale Quad (Willow Tree)	Away	2:45
Apr. 13	Caro (Caro Golf Club)	Away	3:00
Apr. 15	Lapeer Tune Up (Metamora CC)	Away	9:00
Apr. 20	Birch Run (Green Acres)	Away	1:00
Apr. 26	Millington Jamboree (Willow Springs)	Away	3:00
Apr. 27	Garber (Bay County Golf Course)	Away	1:00
Apr. 29	NB Jamboree (Washakie)	Home	3:00
May 02	Millington Inv. (Willow Springs)	Away	1:00
May 09	Frankenmuth Jamboree (Fortress)	Away	2:00
May 11	Brown City Inv (Holly Meadows)	Away	8:30
May 13	Vassar Invite (Vassar CC)	Away	9:00
May 18	Millington (Willow Springs)	Away	9:00
May 18	Lakeville Jamboree (Willow Springs)	Away	1:00
May 20	Millington (Washakie)	Home	3:00
May 23	Chesaning w/Millington (Twin Brooks)	Away	4:00
May 26	Districts @ Goodrich (Atlas GC)	Away	1:00

MIDDLE SCHOOL TRACK & FIELD

DATE	OPPONENT	PLACE	TIME
Apr. 26	at Frankenmuth w/Carrollton	Away	4:00
May 02	Chesaning/Caro	Home	4:00
May 10	at Lakeville w/St. Charles	Away	4:00
May 17	Millington w/Birch Run -Place TBD	Away	4:00
May 24	TVC Conference at Carrollton	Away	2:30

*All schedules are subject to change.