May 2017



Above and right: Mrs. Guenthner serves up some "kitty litter cake" to the 2nd graders after they read the book "Horrible Harry and the Triple Revenge" and learned that Harry's grandmother made him a cake like this for his birthday. It was quite a hit with Mrs. Hosman's students to say the least!!

Below L & R: First graders learned the "ar" sound while pretending to be pirates.















Even though the weather changes every season here in SD, the daily temperature pattern is likely to remain the same most days, with cooler temps in the morning, warming in the afternoon and cooling off again in the evening. This is one of things Mrs. VandenBerge's 1st graders discovered while learning about weather. Students practiced reading thermometers and charting their findings to explore weather patterns. They read the daily reports from the newspaper and compared them to their findings. They compared inside and outside temperatures and learned about degrees, Fahrenheit and Celsius. They discussed wind, its effects, and how to measure it. They put their answers into practical design by making their very own pinwheels.



Miss Waldner's Kindergarteners studied temperatures as well and learned to read thermometers and chart their findings.



My Temperature Chai

What Season is it?

nte.

Day 3







The 4th Grade class visited the Good Samaritan Center in Corsica and helped the residents dye Easter eggs. After visiting with the residents, the students were treated with a snack.



Clouds











The second graders completed a unit on weather and the water cycle. During this unit they learned about evaporation, condensation, and precipitation. The second graders went to the gym and pretended they were a drop of water in the water cycle. Each student started at a different location in the water cycle, such as in a cloud, ocean, river, lake, or plant. With the roll of the dice they were sent to a different part of the water cycle. Different colored beads on a pipe cleaner helped them keep track of where they traveled in the water cycle. "My Life as a Drip" was the writing activity that followed. Each student wrote a story about their journey through the different places. It was quite a ride through the water cycle.









5th graders finished their DARE program with a Culmination program on April 13th. Officer Briggs, who has been working with the students the past 12 weeks, presented the certificates, while Mrs. DeBoer read the names. Fr. Bob Lacey was a guest speaker. Cassidy Woerner and Carter Wright represented the class with their DARE reports. Juice and cookies were enjoyed with family members after the program.



Mrs. DeBoer's 5th graders are studying chemical/physical changes to different materials. They got to play detectives as they were given a hand-written note, four different ink pens, some isopropyl alcohol, a coffee filter and the problem of figuring out which pen was used to write the note. By observing the way each different ink dispersed after absorbing the alcohol and comparing it to a sample of the note, they were able to make a determination.





TO RESIST DRUGS AND VIOLENCE. DRUG ABUSE RESISTANCE EDUCATION

















The 2nd and 6th graders buddied up to research the planets. Each 2nd grader was given a specific planet and a set of questions to answer. The questions included, size, position from the Sun, planet features, as well as orbit and rotation. The students really thought it was interesting to see what they would weigh on their planet compared to their weight on Earth. With the help of their 6th grade buddy, they were able to use a website to research and answer their questions. The students then made a book about their planet to complete the project.







Above: Elliott, Reed and Elizabeth showing off their egg heads. First graders planted grass seed in egg shells. Some of the egg heads are ready for a haircut!

Above: Girls and Boys are enjoying root beer floats as a reward for completing their Book-It goals for every month of the school year.

Top right: 3rd graders once again sent flat copies of themselves to family members to "take with them on various excursions". It is interesting to see where all these flat bodies have traveled and all the exciting things they have done. **Bottom right:** First graders showing off their "Earth Day" posters they made in class.

Below: 2nd & 3rd graders teamed up to clean up the town for Earth Day. They spread out across the town picking up garbage. They ended with an ice cream treat at the Stumble Inn. (not pictured: Claire Gerlach)







High School Happenings

CBH Academic Festival at DWU on April 5th

Corsica/Stickney won 4th overall

High School Happenings

Corsica/Stickney individual winners: Haley Keizer -6th- Accounting I Landon DeBoer-4th-Accounting I Sierra Heidinger-2nd-Geomertry Isaac Hinker-1st-World Geography Faith Wolbrink-1st-Literature II Isaac Hinker-3rd-Physical Science Corbin VanZee-3rd-Algebra I Isaac Hinker-4th-Grammer I Sierra Heidinger-2nd-Grammer I Landon DeBoer-5th-Grammer II Hannah Matzner-3rd-Senior Math Clayton Menning-5th-Physics Quiz Bowl Team-4th





7/8th Grade vocal group performing at the Armour contest. They received a 1+ for their performance.

(Section 1998)	Tentative Football Schedule for fall:	
Date	Opponent	Location
Aug. 18	Avon	Corsica
Aug. 25	AC/DC	Lake Andes
Sept. 1	Scotland	Corsica
Sept. 8	Burke/South Central	Corsica
Sept. 15	Open	
Sept 22	Alcester-Hudson	Alcester
Sept. 29	Centerville	Corsica(Homecoming)
Oct. 6	Colome	Colome
Oct. 13	Gayville-Volin	Gayville

May 8th at the Stickney Campus



Corsica-Stickney School District #21-3 Registration for 2017-18 School Year



Pre-School & Little Stars from 6:00-7:00pm

Kindergarten Last Names A-R from 7:00-7:30pm

Kindergarten Last Names S-Z from 7:30-8:00pm

Little Stars

*Children must be three years old by Sept. 1st, 2017

*Class Session will be:

Stickney-Tuesday mornings 8:30-11:30am (first day will be Aug. 22nd) **Corsica**-Thursday mornings 8:30-11:30am (first day will be Aug. 17th)

* Children must be able to use bathroom facilities independently without help from the teacher.

Preschool

*Children must be **four** years old by Sept. 1st, 2017

*Class Session will be: Monday/Wednesday/Friday

Stickney-8:30-11am Corsica-1-3:30pm

*Classes will follow the regular school calendar with the first day as August 18th.

Kindergarten

*Children must be **five** years old by Sept. 1st, 2017

*Classes all day, every day. (First day will Aug. 17th)

*Prior to August 17th, 2017 All students will need a **State issued** birth certificate and a **current** immunization record on file at the office in accordance with (SDCL-13-28-7.1)

Questions: Call either the Corsica office at 946-5475 or the Stickney office at 732-4221.

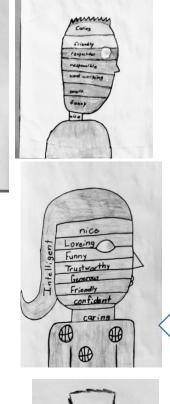
If you cannot attend the 8th, please call the school to register your child *before* May16th.



The kindergarteners were busy once again in the science lab learning about types of matter and how matter can be changed physically. They were also given several very different objects and were challenged with having to find three that they could group according to one similar characteristics such as color, material it was made out of, shape, etc. Paper was used to show physical changes, they ripped, folded, cut, and dipped the paper in water which are all physical changes.











The fifth grade students have been reading many nonfiction stories and created one of their own. After writing their autobiography, they created abstract facial silhouettes which they divided into parts and labeled with characteristics they felt they had. These writing and art projects provided the students with the opportunity to demonstrate some of the skills they have been working on in Reading and Language Arts.

Writing and friendship came together when the Corsica-Stickney 4th grade got their first pen pal letters from a 4th grade class in Parkston. The two classes have been writing back and forth since March and are enjoying getting to know some new friends as they practice correct letter form and address writing. It is a great learning experience with wonderful side benefits. Pictured above is the class with their letters.

Lewis and Clark Reading Council -2017

Students in Kindergarten through Sixth Grade recently had the opportunity to participate in several contests sponsored by the Lewis and Clark Reading Council. The South Dakota Reading Council contests are one way we hope to promote and recognize students' success in various literacy endeavors. An award's banquet was held in Parkston on April 25th. *Congratulations to these winners!*

Young Author's Extravaganza:

Reed Woerner, Lexi Gerlach, Ethan VandenHoek, Ali Wieczorek, Saylor Lefers, Cassidy Woerner, Tye Hosman, Avery Broughton, Mara Lagge, DaMario Recinos, Kendall Olawsky.

Poetry Cabaret Winners:

Hadynn Johnson, Brailey Mulder, Allison Tepool, Cody Keizer

Lewis & Clark Young Illustrator Winners:

Hannah Faber, Lexi Gerlach, Mackenzie Vanderham, Karen Go, Miley Wieczorek, Hallie Faber, Cali VandenHoek, Charlie VanGenderen, Cody Keizer, Gabrielle Olson, Saylor Lefers, Ashlyn Lefers, Kendall Olawsky, Bridget Wieczorek, Keyana Blalock, Audrey Johnson.

Reading Challenge:

Max VandenHoek, Jaeryn Denning, Avery Broughton

Family Literacy:

Jaeryn & Peyton Denning, John & April Mosely, Camden & Brayden Harris

Between the Covers:

Mrs. Sue DeBoer (over 22,000 pages read)



2017 Jr-Sr Prom



Bailey Anthony & Brooke Wieczorek were crowned King & Queen.



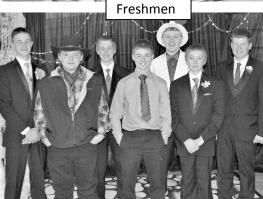
"Lost in This Moment"



This year's prom had a sparkling wonderland theme while Millennium Entertainment of Huron provided the music for the dance. An after-prom party was held after the dance, featuring activities and refreshments for the students and their dates.

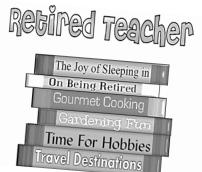




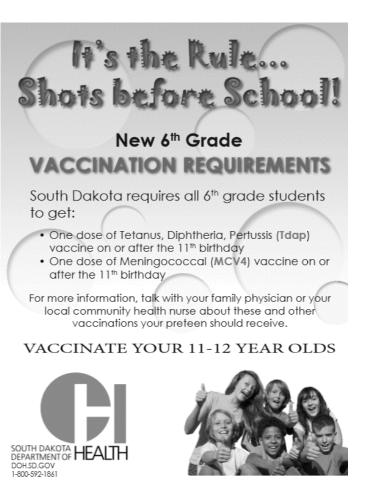


From Start to Finish....together...





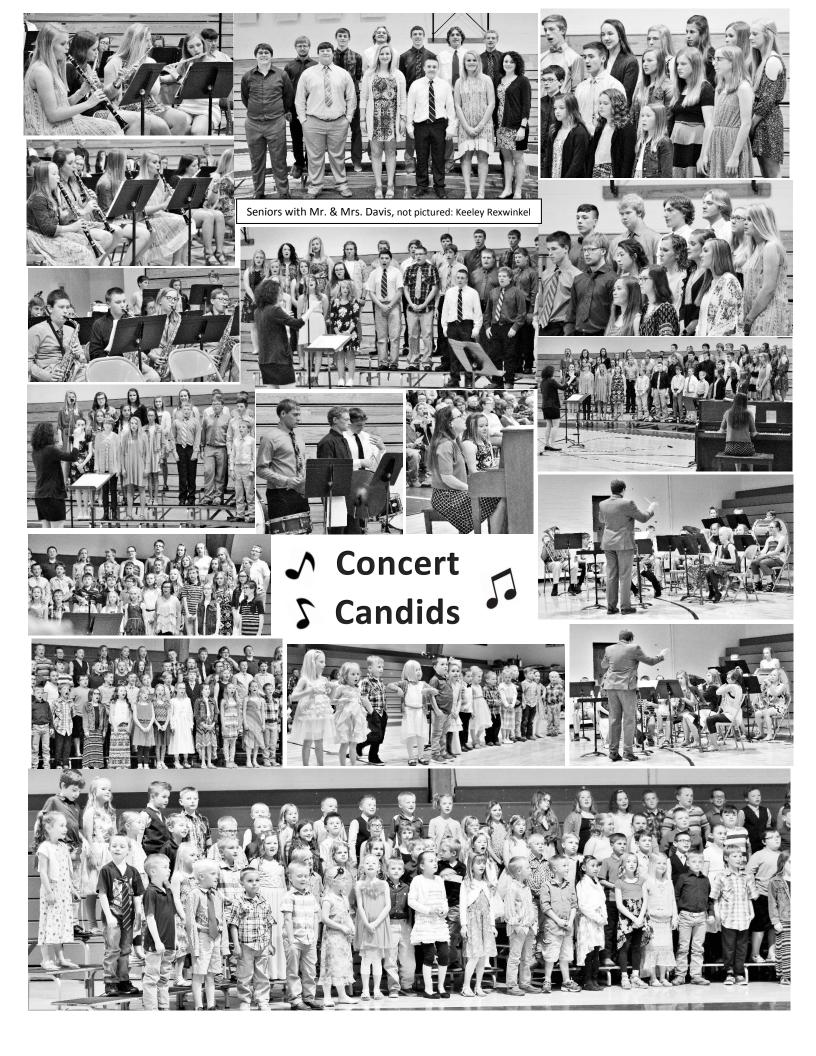
Two long-time teachers are to set to retire at the end of this school year. Karla VandenBerge, current 1st grade teacher & Sue DeBoer, current 5th grade teacher will retire together after starting out going to college at the same time. Karla and Sue have taught for a combined total of 62 years together in the Corsica/Stickney school systems. We thank them for many hours of dedication to our students and will miss their smiling faces. We wish them the very best in their retirements.

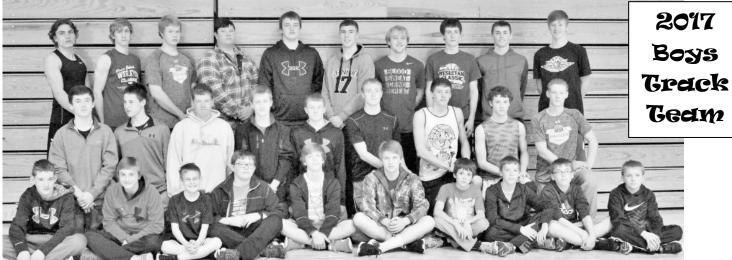


For Your Information:

Looking ahead: **Final report cards** will be available on the parent portal online or stop in the office and pick one up. Final grades for the high school may take a week to finalize with dual credit.

School Supply list for 2017-2018 will be available on the school website for your convenience.







2017 Girls Grack Geam





2017 Golf Geam





The physics students are studying waves and sound. They had to make their own musical instruments and be able to play either *Twinkle*, *Twinkle Little Star* or *Mary had a Little Lamb*.

