Tuesday, 4.23.13

Life In Poetry

Poet Writes About Ordinary Objects

U.S. Poet Laureate

I love writing poems about the most ordinary of things, and was envious, indeed, when I found this one by Michael McFee, who lives in North Carolina. How I wish I'd written it.

SALTINE

How well its square fit my palm, my mouth, a toasty wafer slipped onto the sick tongue or into chicken soup, each crisp saltine a tile pierced with 13 holes in rows of 3 and 2, its edges perforated like a postage stamp, one of a shifting stack sealed in wax paper whose noisy opening always signaled snack, peanut butter or cheese thick inside Premiums, the closest we ever got to serving hors d'oeuvres: the redneck's hardtack, the cracker's cracker.

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cant difference in the lives of the

people we serve," she said. "Our

staff are focused on providing the

best evidence-based care and safe environment to our patients."

lights the variation in hospital

show consumers that spending

time on understanding hospital

quality across the nation.

The Healthgrades report high-

The goal of the report is to

performance can be a matter of life

and death," Evan Marks, executive

strategy for Healthgrades, said in a

statement. "Consumers can be as-

sured that a hospital that has been

award had demonstrated an estab-

Rezac said officials at Avera intend to continuously promote evi-

recognized with a 2013 Health-

lished commitment to patient

dence-based health care best

"We devote significant re-

tinuing education of our staff to

assure optimum patient-centered

high quality care and a safe envi-

ronment," she said. "We will con-

tinue to submit our clinical data

and pursue surveys of our patients

and residents to obtain information

to ensure we are providing the best

To read a full copy of the re-

You can follow Andrew Atwal on

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www.idealweighcenters.com

possible care to the people we

port, visit healthgrades.com.

sources to the orientation and con-

safety.'

grades patient safety excellence

vice president of informatics and

Avera

From Page 1

patients, but they may not have the data to support those claims," Pam Rezac, ASHH president/CEO, told the *Press & Dakotan*. "By utilizing Healthgrades, the public can have the confidence that the designation of ASHH for the awards we received is based on evidencebased data.'

Healthgrades independently measures hospitals based on data that is submitted to the federal government. No hospital can opt in or out of the analysis, and no hospital gets paid to be measured.

Rezac noted that staff members are gratified to have won such awards, and receiving them is a testament to the high quality of services staff members provide patients and visitors on a daily basis.

"Consumers should have confidence in the evidence-based data, and the fact that Avera Sacred Heart is one of only two hospitals in South Dakota, and 86 in the nation, to have earned the distinctions," she said. "The awards should also be significant to the people we serve in Yankton and the region, in that they can have confidence that they are receiving top-in-the-nation quality care and customer service.

Rezac added that she's proud of the employees, medical staff and volunteers at Avera Sacred Heart.

'The people we have make an amazing contribution and signifi-

CHOLASTICS

MEG HENRICKSON

Concordia College speech competitors placed 15th in the overall school competition at the American Forensic Association's National Individual Events tournament hosted April 5-8 by Hutchinson Community College, Hutchinson, Kan.

A total of 80 institutions qualified students for the national tournament.

Local student Meg Henrickson, the daughter of Andrew and Teresa Henrickson, Yankton, was one of 13 Concordia students who qualified for the national tournament.



Air Deflectors Aren't Vital For Cars

King Features Syndicate

Dear Tom and Ray:
There once was a black plastic thingamajig hanging under the front end of our Mercury Grand Marquis, right behind the front bumper. We could almost always hear it scrape against concrete parking blocks in parking lots. Recently, it was partially torn away by a parking block. Einstein, aka my husband, who knows nothing about cars except how to put gas in the tank and air in the tires, tore away the rest of it. He claims that it is not needed and that we will get better gas mileage without it. I say that the automotive engineers probably put it there for a reason and that it should be replaced. What say you? Do you know what that thingamajig is and why it was there, and is it OK to leave it off? Oh, and does your brother agree with your response? —**Betty**

RAY: I'm afraid old Einstein is half right, Betty. Maybe he would have come up with "e = mc + 3" or something. He's close.

TOM: What broke off is an air deflector. It's a cheap, plastic device that directs air underneath the car in order to improve mileage.

RAY: So he's wrong about getting better mileage without it (although maybe you'll get better mileage than with it hanging halfway off!). But he's right that you don't really need

the thing. **TOM**: A primary principle of aerodynamics



CAR TALK

Tom and Ray Magliozzi

is "the smoother, the better." You want to reduce air turbulence. In terms of shapes that do that, think of an airplane, or a bullet. Because when air passes over something smoothly, it creates less drag than if interrupted by baffles

RAY: Since there are some hard edges and odd-shaped parts under the bumper and at the front of the lower engine compartment, the manufacturer covered them up with a cheap piece of plastic, to send the air under the car in-

stead of right into that stuff.

TOM: Does it make a big difference in your mileage? No. It's only a factor at higher speeds. per gallon, knowing that they all add up. So to them, it was worth the small cost. Or maybe it was worth the cost for all the money they'll

make later on replacement air deflectors! RAY: But is it worth it to you? Probably not. Because this wind deflector is ... what's the nice way to put this? Cheap junk. And because it's in the direct line of fire of concrete parking blocks, it's very common for it to break or fall off. Lots of our customers just ask us to tear it all off rather than have to listen to it scraping along

the ground.

TOM: Driving without it won't do any harm.

Unless it results in Einstein's confidence swelling to the point where he attempts to repair something with electricity running through it, and hurts himself. Good luck, Betty.

Auto repairs can be costly! Save money by ordering Tom and Ray's pamphlet "Ten Ways You May Be Ruining Your Car Without Even Knowing It!" Send \$4.75 (check or money order) to Ruin, P.O. Box 536475, Orlando, FL 32853-

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Water

that go beyond irrigation and out-

Currently, Plant No. 1 is used as a "peaking plant," meaning that it is fired up when water demand exceeds what Plant No. 2 can produce.

Should a new plant be built, Plant No. 2 would become the peaking

WATER PLANTS REQUIRE CHANGE

Since Plant No. 2 was completed in 1972, city officials often have to laugh when referring to it as the "new plant."

But that adjective has stuck for more than 40 years because the 1929 plant still holds the title of the "old plant."

Unlike Plant No. 2, the 1929 plant has to be turned on manu-

That wasn't such a big deal in the days when people also had manual sprinkling systems. Peak water usage during the summer often occurred after people woke up and started watering their However, automatic sprinkling

systems have changed that. "At 2 a.m., my staff gets a call to

fire Plant No. 1 up in the summer,' Goodmanson said. "People used to get up in the morning and turn their sprinklers on by hand. Now, those sprinklers come on automatically at 11 p.m., midnight or 1 a.m. By 2 a.m., we are getting low reservoir alarms. I have to get normal maintenance staff coming in to the plant and lose them during the day. We had a lot of overtime last year with people coming in that

On another front, he said computer software in Plant No. 1 limits what new equipment can be added because the software can't communicate with it.

During any given day, Goodmanson said his staff goes from being chemists to maintenance personnel to electricians.

"I have very good staff," he

stated. "They've worked their tails

off to keep the water flowing."
Under the proposed facilities
plan being considered by the Yankton City Commission, Plant No. 1 would no longer be used for water treatment. However, the office and shop areas within it would still be utilized.

As improvements proceed for Plant No. 2, one of the major undertakings will be replacing elements of the lime softening system.

The augers that transport lime to a blower are worn out, as is the blower itself.

"If that blower goes out, this plant is 100 percent out of commission," Goodmanson said. "We have no other way to get the lime to the lime slaker. We had to take the augers and put a bigger wheel on them to slow them down, because the blower can't keep up with what it used to do."

He said the new design includes two blowers so there is some re-

Updating computer technology will also be a goal of the upgrade to Plant No. 2, along with a variety of other nagging issues brought on by age.

LIME OR MEMBRANE?

Lime or membrane? That is a question the City of

Yankton is still wrestling with when it comes to the possibility of building a

A lime softening plant would cost less to build up front. However, Goodmanson believes a membrane softening plant would be more costeffective over time.

"The membrane treatment is a newer technology that puts out a cleaner, better water," he said. "It's similar to pushing water through a coffee filter. It doesn't require the

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chemicals we currently add that cause disinfection byproducts."

Should stricter drinking water standards be enacted in the future, Goodmanson said membrane softening would put the city in a better position to meet them.

It could also assist with economic development efforts, he added.

"You can put out a water that is super-purified and can be utilized for certain industrial uses where they need really clean water," Goodmanson said. "It gives us the ability for some economic growth that other communities wouldn't have.'

Membrane treatment makes it much easier to expand capacity in the future, as well.

"If you want to add another million gallons per day, you just add on to the building, bring in more membranes and you're up and running with another million gallons," Goodmanson said. "It's much more difficult to add on to a conventional system.'

However, he does believe there are also drawbacks to a membrane

"When you have a membrane facility, you have to automate it" because there are so many membranes that have to be backwashed approximately every 15 minutes to keep them clean, Goodmanson said. "That means power usage goes up and you need bigger generators. That's the way technology is going. It's one thing that makes me nervous about a membrane system."

Once the city knows what water source it will be using in the future a collector well, B-Y Water or some other avenue — plans for the new water plant can be finalized.

In order to meet the projected water demand for 2015, the city tentatively aims to have the new facility operational by the summer of that

* " Promotional rates are available for credit scores of 680 or higher with a 5,000 minimum loan amount and 2009 or newer vehicle. Rates vary based on the term of the loan and autopayment from an FNBSD account.

Ideally, Goodmanson said the intake and treatment issues could be addressed individually. However, that's not an option.

"It's basically two separate projects. It's the intake and the treatment plant," he stated. "I kind of wish we were doing them separately with a few years between them so we were educating the public and selling them on one project at a time. However, with the time constraints of our projected water demand, we have to keep the project moving."

WEDNESDAY: What are the options for paying for an estimated \$28 million in water system improvements, and how could they affect Yankton residents?

You can follow Nathan Johnson on Twitter at Twitter.com/AnInland-Voyage

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