On the Beat

COLBY POLICE Friday

10:31 a.m. - Caller reported dog at large. Turned over to Colby Animal Clinic.

10:46 a.m. - Suspicious incident: subject called about Facebook post. Spoke to reporting party

12:15 p.m. – Subject asked about laws pertaining to mopeds. Provided information.

1:55 p.m. – Caller reported two dogs at large. Turned over to owner.

10:03 p.m. - Caller reported barking dog on Brookside. Spoke with reporting party.

11:14 p.m. – Caller reported subject passed out in back yard. Took to residence.

11:47 p.m. - Caller reported loud music. Everyone leaving when officers arrived.

Saturday

12:30 a.m. - Narcotic violation report filed on incident.

4:20 p.m. - Caller reported subject needed help getting up. Provided assistance.

4:25 p.m. – Caller reported man possibly mistreating dogs. Not found; spoke to clerk who did not see anything out of the ordinary.

5:18 p.m. – Caller wanted to speak to an officer about selling a vehicle. Civil matter; provided information.

5:26 p.m. – Caller reported car parked for at least four days in front of residence. Provided information.

5:44 p.m. – Caller reported dog at large. Turned over to owner. 8:11 p.m. - Caller saw a subject

chasing a child, unknown problem. All OK, subjects just playing.

8:15 p.m. - Callers reported car seen speeding northbound on

Franklin from College Drive, then entered Friendly Acres. Spoke to subject.

Sunday

2:17 a.m. - Report filed on narcotics violation.

8:45 a.m. - Caller reported unknown subject left containers for used clothing donations on private property without permission. Provided information; civil matter.

9:15 a.m. - Caller reported dog at large in backyard. Not found.

9:26 a.m. – Assisted ambulance crew on call.

2:28 p.m. – Caller reported child did not come home last night. Spoke to reporting party.

Monday

9:35 a.m. - Assisted stalled motorist at Second and Range.

2:15 p.m. - Warrant arrest by Sheridan County Sheriff's Office. 2:30 p.m. - Warrant arrest for Shawnee County Sheriff's Office.

7:54 p.m. - Theft of vehicle.

7:54 p.m. - Theft of gas. 8:42 p.m. - Welfare check: caller reported possible suicidal subject. Spoke with subject.

THOMAS COUNTY SHERIFF Friday

7:03 a.m. - Battery: subject called 911, advised ex-boyfriend took child to a sitter, wants deputy to go pick up. Also, said he punched her. Report filed.

9:36 a.m. - Booked Roque Salazar-Tepepa.

Tepepa. 9:58 a.m. - Released Robert

Lee Nathaniel Adams.

12:44 p.m. - Child in need of care report filed for call at 7:03 a.m.

4:06 p.m. - Booked Matthew Wilson.

4:23 p.m. - Released Wilson. 5:19 p.m. - Booked Ryan Eugene Seiwert.

5:43 p.m. - Caller reported theft in Rexford. Report filed.

7:09 p.m. - Served warrant on Kelly Smith.

Saturday

2:27 p.m. - Booked Scott Vincent Chalmers.

2:58 p.m. - Released Chalmers. 4:45 p.m. - Highway Patrol reported motorist stranded at eastbound I-70 mile 57. Not found.

8:48 p.m. - Caller reported semi without reflectors or lights parked on side of roadway in the 1100 block of County Rd. 35. Spoke to driver; all OK.

Sunday

2:17 a.m. – Helped Colby Police unit with a narcotics violation.

3:00 a.m. - Booked James K. Sontag.

3:34 a.m. - Booked Walter R. Gariffo.

11:36 a.m. - Caller reported concerns over trash problem in Gem. Report filed.

10:42 a.m. - Released Sontag.

1:11 p.m. - Caller reported five sheep out north of the Free Breakfast Inn. Contacted owner to handle.

4:45 p.m. - Released Seiwert.

8:59 a.m. - Assisted highway patrolman on traffic stop at westbound I-70 mile 64.

9:49 a.m. - Released Salazar- rested on warrant by Salina police.

> 3:10 p.m. - Booked Liscia L. Lawrence.

4:03 p.m. _ Released Lawrence.

7:46 p.m. - Booked Micheal Schommer.

Kansas Highway Patrol starts giving out electronic citations The Kansas Highway Patrol be- enhance our partnership with the vehicles. The patrol leveraged ex-

gan issuing citations in electronic form last week in part of the state. Officers hope to expand the use of ring problems that they discover with the eletronic system.

All officers who are part of the Kansas Highway Patrol, including state troopers, motor carrier inspectors and Capitol Police officers, will eventually be using electronic citations, rather than the typical hand-written copies. With support from the district courts throughout Kansas, the patrol will make the switch to electronic citations in the northwest region soon, and will switch the other six regions of the state over in the next few months.

'The e-citation system is an extremely efficient platform that will further our goal to provide professional, quality service to the motoring public, as well as to the courts throughout Kancommander of the patrol's public and governmental affairs section. 'This endeavor is another positive step in the right direction. We

Kansas judicial system.'

An important thing for motorists to be aware of is that for the these citations late next week, bar- new electronic citations, no signature is required. Motorists should file transfer, or can continue to not notice much of a delay if they are being issued a citation, and the new electronic citations will not change the fine amounts for violations.

> Switching to electronic citations will allow for better efficiency in the patrol's way of doing business. Some benefits include:

> • Grant tracking for particular initiatives - seat belt enforcement, construction zone, saturation patrols. etc.

• Improved internal statistics to provide more consistency in training and oversight.

• Citations will be easier to read, resulting in more accurate entry of information over handwritten copies.

• The citations will be integratsas," said Capt. Scott Harrington, ed with the Kansas Law Enforcement Reporting system, which the patrol uses for accident and arrest reports.

• No new hardware was required are pleased to be able to further to implement the system in patrol

Breakthough in soybean genetics could lead to disease-resistant crops

Soybean Board and the soy checkoff has made a breakthrough that could strengthen soybean plants' resistance to soybean cyst nematode. This disease is U.S. soy farmers' biggest yield robber, causing over \$1 billion worth of losses annually.

"SCN has been devastating soybeans ever since I've been involved in the industry," says Jim Schriver, chair of the board's production program and a farmer from Indiana. "This is a great use of biotechnology that can help

Research funded by the United ers so we can continue to increase these repeated three-gene blocks. production and meet demand."

For years farmers have been planting soybeans containing a rieties. genetic structure called Rhg1, the top defense against the disease. But scientists could not find ways to further improve that resistance.

In a study recently published in the journal Science, however, level. researchers reveal that Rhg1 is actually three genes located next to each other on the chromosome. Resistant varieties carry multiple copies of this block. This discovery allows researchers to quickly farmers break through yield barri- find soybean varieties that include few years."

allowing them to work with those genes to develop new resistant va-

isting equipment, which was al-

ready in place in vehicles. Courts

have the option to purchase an

additional interface for electronic

manage information through man-

the ticket is issued and the time

the information is available to the

courts, improving customer ser-

· Reduced time to process tick-

· Tickets will now include Cit-

ets for the courts moving to elec-

epay information so those who

were cited can pay online. The ci-

tations also include court contact

age court dates electronically, al-

lowing better management of traf-

tations and warnings issued in a

number of duplicate copies will be

required. Violations and warnings

can be printed on a single page.

• The ability for courts to man-

Ability to report on traffic ci-

Green initiatives – reduced

Reduced lag between the time

ual data entry.

vice to the public.

tronic file transfer.

information.

fic court dockets.

given county.

Andrew Bent, professor of plant pathology at the University of Wisconsin-Madison, said the finding "opens the gate for us to walk in" and take resistance to the next

"It's been a goal of biologists for nearly 20 years to identify this Rhg1 gene," says Bent, who has been working on the project for about six years. "The real value of the work will be seen in the next

Bulbs should be stored for spring

Gardeners should store bulbs that are not winter hardy and save them for planting next year.

K-State Research and Extension norticulturalist Ward Upham recommended digging up gladiolus, caladium, dahlia, tuberous begonia, calla lily and canna lily bulbs after frost browns the foliage.

week in a shady, well-ventilated site, such as a garage or tool shed," Upham said. "Then remove any about 40 degrees Fahrenheit, exexcess soil and pack them in peat cept for caladium, which should moss, vermiculite or perlite."

To prevent decay, make sure grees Fahrenheit. the bulbs do not touch each other during storage. Upham said dust-

Most bulbs should be stored at be stored between 50 and 60 de-



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"Allow them to dry for about a ing the bulbs with a fungicide also prevents rotting.

Monday 9:40 a.m. - Alan M. Goetz ar-

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