## Kansas Highway Patrol troopers check school buses for safety

quickly approaching, Kansas Highway Patrol troopers are asvehicles will load, transport, and and other vehicles throughout classroom." the state are also inspected for

With the first day of school compliance with safety regula- equipment and mechanical con-

out the state in assuring that vehicle defects is a task we handestinations safely. Troopers are Kansas children safe," Patrol inspecting school buses from Superintendent, Colonel Terry now until the beginning of the Maple said. "Kansas parents school session to make sure the expect their children to be kept safe while they are at school, and unload students safely. Buses that should not be limited to the

Thousands of school vehicles' for defects.

ditions will be checked as troop-"Checking school buses for ers visit each school district. A sisting school districts through- safety and to ensure there are no bus that passes the inspection will display a green sticker of apstudents arrive to and from their dle every year in order to keep proval in the corner of the windshield. Buses that do not comply with safety regulations cannot be used to transport students until all defects are corrected and a trooper rechecks the vehicle. In 2009, 9,409 buses were checked by the Kansas Highway Patrol

# Meals on Wheels gives August schedule

The schedule for Meals on Wheels for Aug. 2 Lawrence (877-3145). through Aug. 29 is as follows: Aug. 2 - Aug. 8, St. Francis Altar Society, contact, Tina Silan (877-5128); Aug. 9 – Aug. 15, Redeemer Lutheran Church, contact, Cynthia Washburn (877-3044); Aug. 16 – Aug. 22, (1) Midwest Energy, Contact: Curt Luehrs (877-5487), (2) Norton FSA Office, contact, Nancy Hager (877-5156), (3) Norton County Hospital, contact Alice Hawks (877-3145); Aug. 23 – 29 Immanuel Lutheran Church, contact Fonda

It is important that each group have 3 persons, each with their own car, to deliver the noon meal. Volunteers should report at 11:30 a.m. for the noon delivery. Meals are to be delivered each Monday through Sunday.

Be sure to turn in the list of volunteers to Alice Hawks at the hospital by Friday of the week before your group starts their delivery.

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211

## Cattle at a disadvantage on some hot summer days

**Mary Lou Peter** mlpeter@ksu.ed

Compared to people, cattle have a distinct disadvantage when it comes to handling some kinds of heat. Soaring temperatures and high humidity are taking a deadly toll, a Kansas State University veterinarian said. "Cattle lack the ability to sweat significantly, so it is critical that producers and livestock handlers take steps to reduce heat stress before conditions become dangerous," said K-State Research and Extension veterinarian Larry Hollis. "High daytime temperature by itself rarely causes problems. It is a combination of the humidity with heat load on cattle.'

He cited this month's reports Hollis added. in Kansas of hundreds of cattle deaths attributed to the weather mix. Temperatures well into the 90 F range coupled with high humidity levels push heat indexes to 105 degrees or above.

Other factors compounded the cattle's lack of ability to perspire. Several days in a row of high temperatures, a lack of nighttime cooling, lack of shade or cloud cover, lack of wind, lack of air movement in pens, and grazing on endophyte-infested fescue pastures can all create problems for cattle, Hollis said.

hides and/or heavy body weights, not drop below 75 degrees so conof pregnancy are particularly Temperature-Humidity Index). vulnerable to the consequences producers should be on the alert of such weather.

signs of heat-related distress dur- the situation has reached the daning hot, humid weather. The signs ger point. An index of 84 means

can include cattle going off feed, emergency conditions exist." standing with their head over the water source, panting, salivating excessively, or open-mouthed breathing," he added.

Producers and feedlot managers should consider ways to alleviate the stress, when possible, includ-

Avoid gathering or working cattle after mid-morning; Provide access to abundant cold water/ waterer space and make sure the water flow rate is adequate; Provide access to shade; Provide the ability to move away from anything that reduces airflow, even cutting down weeds around pens; Use sprinklers to wet the skin; Control flies; Make arrangeheat that creates the maximum ments with fire department; and, don't forget about the people,"

A string of hot, humid days through much of the Plains and Midwest this summer have taken a toll on cattle, according to Hollis. To help cattle producers and feedlot managers determine the risk of such conditions, the University of Nebraska developed a Temperature- Humidity Index. The index is part of a Livestock Weather Hazard Guide, posted on the Ardmore, Okla., website of the Samuel Roberts, Noble Foundation: http://www.noble.org/Ag/ Livestock/Heat/.

"When there is no daytime wind In addition, animals with dark and/or nighttime temperatures do as well as those in advanced stages ditions reach a score of 75 (on the for heat stress problems," Hollis "Producers should watch for said."When the index reaches 79,

Panting scores probably give the best visual method to estimate the severity of heat stress on cattle, he added. If cattle are panting at a rate of 80 to 120 breaths per minute, they are in moderate stress; 120 to 160 breaths per minute mark the danger zone; and more than 160 should be considered an emergency.

"When they see signs of moderate heat stress, producers may have a very short time to provide a mechanism for cooling the cattle before the situation becomes lifethreatening," the veterinarian



### Budget for Unified School District 211, Norton

Published in the Norton Telegram Friday, July 30, 2010

STATE OF KANSAS **Budget Form USD-A** 

**NOTICE OF HEARING 2010-2011 BUDGET** 

The governing body of Unified School District 211 will meet on the 12TH day of August, 2010 at 7:30 p.m., at 105 E. Waverly for the purpose of hearing and answering objections of taxpayers relating to the proposed use of all funds and the amount of tax to be levied. Detailed budget information (including budget profile) is available at

The Amount of 2010 Tax to be Levied and Expenditures (published below) establish the maximum limits of the 2010-2011 Budget. The "Est. Tax Rate" in the far right column, shown for comparative purposes, is subject to slight change depending on final assessed valuation.

2009-2010 Actual

	_	2008-2009 Actual		2009-2010 Actual		PROPOSED BUDGET 2010-20		11
			Actual		Actual		Amount of 2010	Est.
	Code	Actual	Tax	Actual	Tax		Tax to	Tax
	99	Expenditures	Rate*	Expenditures	Rate*	Expenditures	be Levied	Rate*
	Line	(1)	(2)	(3)	(4)	(5)	(6)	(7)
OPERATING								
General	06	5,522,295	20.000	5,181,716		5,588,716		
Supplemental General (LOB)	08	1,315,792	18.930	1,403,600	20.352	1,453,066	468,726	14.149
SPECIAL REVENUE								
Adult Education	10	0	0.000	0	0.000	0	0	0.000
Adult Supplemental Education	12	0		0		0		
Bilingual Education	14	0		0	]	0	•	
Virtual Education	15	0		0		0		
Capital Outlay	16	252,227	3.996	149,437	1.998	1,226,007	99,380	3.000
Driver Training	18	9,778		8,964		16,541		
Extraordinary School Program	22	0		0	]	0		
Food Service	24	350,733		333,663	]	401,877		
Professional Development	26	1,791		3,592	]	25,388		
Parent Education Program	28	0		0	]	0		
Summer School	29	1,172		749		14,165		
Special Education	30	897,747		959,588	]	1,639,589		
Vocational Education	34	128,592		106,971		130,000		
Area Vocational School	36	0						
Special Liability Expense Fund	42	0	0.000	0	0.000	0	0	0.000
School Retirement	44	0	0.000	0	0.000	0	0	0.000
Extraordinary Growth Facilities	45	0	0.000	0	0.000	0	0	0.000
Special Reserve Fund	47	0		0				
Federal Funds	07	123,682		162,426		182,397		
Gifts and Grants	35	10,981		6,796		14,980		
At Risk (4Yr Old)	11	0		0		0		
Cost of Living	33	0	0.000		0.000		0	0.000
At Risk (K-12)	13	330,702		353,696		450,000		
Declining Enrollment	19	0	0.000	0	0.000	0	0	0.000

	Г	2008-2009 Act	ual I	2009-2010 Actual		PROPOSED BUDGET 2010-2011		
	- 1	2000 2000 7 101	Actual		Actual		Amount of 2010	Est.
	Code	Actual	Tax	Actual	Tax		Tax to	Tax
	99	Expenditures	Rate*	Expenditures	Rate*	Expenditures	be Levied	Rate*
	Line	(1)	(2)	. (3)	(4)	(5)	(6)	(7)
KPERS Special Retirement Contribution	51	284,993		288,526		375,084		
Contingency Reserve	53	0		0	i			
Textbook & Student Material Revolving	55	373		3,611				
Tuition Reimbursement Fund	57	0		0	ļ	0	İ	
DEBT SERVICE							ا	0.000
Bond and Interest #1	62	0	0.000	0	0.000	0	0	0.000
Bond and Interest #2	63	0	0.000	0	0.000	0		0.000
No-Fund Warrant	66	0		0	0.000	0		0.000
Special Assessment	67	0		0	0.000		0	0.000
Temporary Note	68	0	0.000	0	0.000	0	. 0	0.000
COOPERATIVES**						•		
Special Education	78	0		0		0	4 450 005	27 440
TOTAL USD EXPENDITURES	100	9,230,858		8,963,335		11,517,810		
Less: Transfers	105	2,029,706		1,891,970		1,671,046		XXXXXXXX
NET USD EXPENDITURES	110	7,201,152	XXXXXXX	7,071,365	XXXXXXX	9,846,764		XXXXXXX
TOTAL USD TAXES LEVIED	115	1,000,406	XXXXXX	938,944	XXXXXX	1,150,235	XXXXXXXXXX	XXXXXXXXX
OTHER	+							
Historical Museum	80	0	0.000	0		0		0.000
Public Library Board	82	0	0.000	0	0.000	0		0.000
Public Library Board Employee Benefits	83	0	0.000		0.000	0		0.000
Recreation Commission	84	86,235		83,836		100,000		3.000
Rec Comm Emp Benefits & Spec Liab	86	0	0.000		0.000		0	0.000
TOTAL OTHER	120	86,235	2.997	83,836				3.000
TOTAL TAXES LEVIED	125	1,075,659		1,010,777		1,249,610		
Assessed Valuation - General Fund	128	\$31,703,712	]	\$29,470,795		\$29,106,435		
Assessed Valuation - All Other Funds	130	\$35,664,434	]	\$33,470,232		\$33,126,709		
Outstanding Indebtedness, July 1	2008		2009		2010	1		
General Obligation Bonds	135	0		0	4	<u> </u>	1	
Capital Outlay Bonds	140	0	4	0	1	<u>C</u>	4	
Temporary Note	145	C	-	0	1	<u> </u>	4	
No-Fund Warrant	150	C	2	0	4	<u> </u>	4	
Lease Purchase Principal	153	C	) j	0	4		4	
TOTAL USD DEBT	155	C		0	j			
		* Tax Ra	ites are ex	cpressed in Mills				

\*\* Sponsoring District Only

## Local cable company improves school channel

Norton will see an improvement in an advanced technology brought the reliability of their local school via Fiber-To-The-Premise infrachannel thanks to the recent dona-structure that provides superior tion of a new scheduler and up-quality picture and clear, crisp graded software from Nex-Tech. digital sound. Customers enjoy The content on the school channel unique features such as a conveis produced by local high school nient on-screen interactive guide students and features a variety to help them locate their favorite of school-related programming. Customers enjoy viewing Norton High School basketball and Demandinstant movie rentals and football games, as well as school more. In addition, Nex-Tech ofschedules, events, lunch menus, fers discounts for customers who concerts and much more. The bundle their services. Norton School Channel is brought on channel 17.

residents with the option to sub- 117 North Norton.

Nex-Tech TV subscribers in scribe to Digital TV. Digital TV is programs, Hi-Def, Digital Video Recorder, Caller ID TV, Video on

For more information about the to you exclusively from Nex-Tech Norton School Channel or Nex-Tech Digital TV, call 877-4135 or Nex-Tech also provides Norton visit the local Nex-Tech office at

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