Approved: <u>03/03/10</u>
Date

#### MINUTES OF THE SENATE AGRICULTURE COMMITTEE

The meeting was called to order by Chairman Mark Taddiken at 8:30 a.m. on February 10, 2010, in Room 144-S of the Capitol.

All members were present.

#### Committee staff present:

Kristen Kellems, Office of the Revisor of Statutes Corey Carnahan, Kansas Legislative Research Department Raney Gilliland, Kansas Legislative Research Department Judy Seitz, Committee Assistant

#### Conferees appearing before the Committee:

Mercedes Taylor-Puckett, Coordinator of the Farmers Market Project, Kansas Rural Center Bobbi Mariani, Director, Economic and Employment Support, Kansas Department of Social and Rehabilitation Services (SRS)

David Thomason, Director, Kansas WIC Program, Kansas Department of Health and Environment (KDHE)

Paul Johnson, Kansas Catholic Conference

#### Others attending:

See attached list.

Chairman Taddiken informed the Committee that copies of the Kansas Soybean Commission's financial statement had been received as requested. (Attachment 1)

He also noted that the Committee had received copies of the minutes for the February 2 and 3 meeting and will be acted on later in the meeting.

Chairman Taddiken said that a bill requested by Mary Jane Stankiewicz, COO, Senior Vice President of Government Affairs, Kansas Grain and Feed Association and the Kansas Agribusiness Retailers Association, on January 20 regarding the definition of sustainability in the statutes, has been withdrawn because the bill is not necessary at this time.

Discussion was opened on <u>SB 395 - Changes to dairy, milk and milk product statutes</u>. <u>Senator Morris moved to recommend SB 395 favorably for passage</u>. The motion was seconded by Senator Francisco. <u>Motion carried</u>.

Mercedes Taylor-Puckett, Coordinator of the Farmers Market Project, Kansas Rural Center, said there has been an explosion in the number of farmers markets. (Attachment 2) Ms. Taylor-Puckett used a slide presentation and DVD for her report. She said that farmers markets generate more than \$1.2 billion in consumer spending each year. In 2006 the Kansas Farmers Market Electronic Benefits Transfer (EBT) program began with two markets. Eight more markets were added to the EBT program in 2009. She said there is a challenge in getting those who receive assistance to the market for the first time. Besides the locally raised produce, these markets also bring people in the community together. She said a website is available listing market locations, events, contact information and recipes.

Ms. Taylor-Puckett took questions from the Committee regarding eligible purchases with the EBT.

Bobbi Mariani, Director, Economic and Employment Support, Kansas Department of Social and Rehabilitation Services (SRS), said the Food Assistance Program is a federal program administered by SRS. (Attachment 3) At the federal level (United States Department of Agriculture) (USDA) the Food Stamp Program was changed to Supplemental Nutrition Program (SNAP), but in Kansas is called the Food Assistance Program using the Kansas Vision card. She explained the income qualifications for assistance. In 2009, the American Recovery and Reinvestment Act increased Food Assistance benefits by 13.6% effective April 1, 2009. In 2009 SRS assisted 10 farmers' markets with the ability to accept the Vision card for fresh fruit and vegetable purchases. The Vision card cannot be used to pull funds from a person's personal bank account - only benefits from an EBT, account.

#### CONTINUATION SHEET

Minutes of the Senate Agriculture Committee at 8:30 a.m. on February 10, 2010, in Room 144-S of the Capitol.

Ms. Mariani answered questions from the Committee. She said that on the USDA's website there is a list of items that are allowable and not allowable purchases using the Vision card.

David Thomason, Director, Kansas WIC Program, Kansas Department of Health and Environment (KDHE), said that women and children participating in the WIC program each receive a monthly check in the amount of \$10.00 and \$6.00 respectively to purchase fruits and vegetables. (Attachment 4) Participating states receive Federal funds to support 100% of the food cost and 70% of the administrative costs of the program. State agencies must match at least 30% of the administrative cost of the FMNP but matching funds must come from non-federal sources. Currently, the federal funding level for the Farmers' Market Nutrition Program does not allow for any new States to be added. Kansas has applied for the FMNP but was not funded.

Mr. Thomason stood for questions.

Paul Johnson, Kansas Catholic Conference testified that the food stamp program increased 79% from July 2008 to December 2009 in benefits and is the largest child nutrition program. (Attachment 5) He noted the sheet showing the number eligible for food stamps and the actual participation by county. Mr. Johnson said the KDHE has taken over the Senior Citizen Farmers Market nutrition program from the Kansas Department of Aging. He also said that a 2009 Centers for Disease Control study stated that only 10% of Kansans had a diet of three vegetables and two servings of fruit daily with the nationwide average at 14%.

Mr. Johnson requested the Committee support an interim study on food stamps, WIC vouchers and the opportunities to expand local food production and consumption.

Mr. Johnson took questions.

Senator Huelskamp moved to approve the minutes of the February 2 and 3, 2010 meeting. The motion was seconded by Senator Pyle. Motion carried.

The next meeting is scheduled for February 16, 2010.

The meeting was adjourned at 9:30 a.m.

### SENATE AGRICULTURE COMMITTEE GUEST LIST

DATE: February 10, 2010

NAME	REPRESENTING
taul Tohnson	Kansac Catholic Conf.
David Thomason	KDHE
Linda Kalney	KDHE
Mark BORANYA K.	CAPITOL SPRATETIES
3 man	Se
Patrick Woods	SRS
Carley Onos-Wirrer	GKC LIE
John Donley	KS Lisk Assis
Tom Bring	KS Dany Asen
	)
•	

#### KANSAS SOYBEAN COMMISSION

#### STATEMENTS OF ACTIVITIES

For the years ended June 30, 2009 and 2008

_	2009		2008	
Program Revenues:				
Soybean assessments	\$	5,776,941	\$	4,792,490
Less:				
USB remittances		(2,804,273)		(2,325,648)
QSSB remittances		(162,261)		(131,856)
KDA collection fees		(3,342)		(3,668)
KDA first purchaser audits		(2,133)		(5,604)
Net assessments revenues		2,804,932		2,325,714
Program refunds		32,685		10,480
Interest income		20,488		52,336
Penalties		3,259		6,299
Grants		87,946		45,350
Miscellaneous income		1,924		-
Total Revenues		2,951,234		2,440,179
Program Expenses: Projects:				
Research		866,531		688,208
Other		854,919		794,097
Supportive Services:				
Administration	159,312			141,897
Total Program Expenses		1,880,762		1,624,202
Program Income		1,070,472		815,977
Nonprogram Expense:				
Other income		31		11
Gain on sale of fixed assets				1,733
Net Other Income (Expenses)		31		1,744
Change in Net Assets		1,070,503		817,721
Net Assets, beginning of year		2,299,070		1,481,349
Net Assets, end of year	\$	3,369,573	\$	2,299,070

Senate Agriculture Committee. February 10,2010 Attachment 1-1

#### KANSAS SOYBEAN COMMISSION

#### SCHEDULES OF PROGRAM EXPENSES

#### For the years ended June 30, 2009 and 2008

	2009	 2008
Research Program Expenses: Kansas State University Pittsburg State University No Till on the Plains North Central Soybean Research Program Kansas University Renewable Solutions, LLC National Biodiesel Board	\$ 549,554 120,500 10,000 80,000 43,915 - 49,850	\$ 518,536 36,350 10,000 50,000 30,000 42,000
Miscellaneous research expenses	 12,712	 1,322
Total Research Program Expenses	\$ 866,531	\$ 688,208
Other Program Expenses: International market development Consumer information Youth education program Consumer awareness Biodiesel Industrial uses market development Industry information & relations Producer communications	\$ 247,258 96,304 46,602 25,127 114,052 16,162 117,449 191,965	\$ 234,317 131,921 51,936 22,626 85,333 14,691 84,275 168,998
Total Other Program Expenses	\$ 854,919	\$ 794,097
Administrative Support Services:  Kansas Soybean Association administrative contract fees Contracted administration Insurance Meeting expenses Travel Election costs Professional services - audits Legal & professional services Postage Office supplies	\$ 132,716 2,556 3,929 7,085 23 631 8,625 1,595 975 1,177	\$ 125,327 1,439 - 5,052 - 805 7,280 88 600 1,306
Total Administrative Support Services	\$ 159,312	\$ 141,897

1-2







#### Kansas Farmers Market EBT Program Senate Agriculture Committee February 10, 2010

Chairman Taddiken and members of the Committee, thank you for the opportunity to brief you on the Kansas Farmers Market EBT Program. My name is Mercedes Taylor-Puckett, Coordinator of the Farmers Market Project for the Kansas Rural Center.

#### **Background on Kansas Farmers Markets**

Kansas has experienced a dramatic increase in farmers markets over the past twenty-two years. In 1987, the first year markets were surveyed, Kansas was home to 26 farmers markets. Today that number has more than tripled to the current census of 84 markets statewide.

Similar statistics are demonstrated nationally. In 1994, there were approximately 1,755 farmers markets in the United States. In 2009 their numbers have more than tripled — to more than 5,270. In excess of 3 million consumers shop and more than 60,000 farmers sell at these markets annually. The United States Department of Agriculture estimates that these markets generate more than \$1.2 billion in consumer spending each year.

#### From Paper Food Stamps to Electronic Benefits Transfer Cards

With the conversion of benefits from paper coupons to a debit type Electronic Benefits Transfer (EBT) card starting in the 1990s, millions of SNAP participants lost their ability to use their benefit dollars at many farmers markets, which lacked the equipment and the processes to allow for EBT purchases. While the number of markets which accept SNAP/EBT benefits is growing, only 7% of the markets listed in the National Farmers Market Directory accepted SNAP/EBT funds in 2008.1

#### Kansas Farmers Market EBT Statistics

The 2006 Kansas Farmers Market EBT Demonstration Project developed programs at two markets representing 3% of the total markets in the state. These markets are located in the second and fifth most populous Kansas counties. Both markets have more than 80 vendors with a significant portion of these being of fruit and vegetable growers.

The 2009 Kansas Farmers Market EBT Expansion Project added eight markets and increased the percentage of Kansas farmers markets with EBT capacity to 13%. Six of these markets are located in five of the ten most populous Kansas counties ranging from 55,000 to 483,000 residents. The remaining markets are located in counties with populations between 8,000 and 36,000. The nine counties with EBT markets are home to 44% of the state's food assistance recipients and account for 47% of Kansas Department of Social and Rehabilitation Services food assistance expenditures.<sup>2</sup>

#### Potential Impact of Current Developments in SNAP Funding

The American Recovery and Reinvestment Act of 2009 provided a 13.6% increase in the monthly Supplemental Nutrition Assistance Program (SNAP) benefit for recipients, or roughly \$46 per family per month. Kansas Department of Social and Rehabilitation Services Food Assistance expenditures increased to more than \$260 million annually. USDA estimates that for every five dollars spent through SNAP, \$9.20 of local economic activity is generated.<sup>3</sup>

Without farmers market EBT programming, Kansas' direct marketers of locally raised fruits, vegetables, meats and dairy products are unable to tap into this significant source of federally-funded food sales. I will be happy to stand for questions.

<sup>1 2009</sup> Farmers Market Coalition Position Paper available at <a href="http://www.farmersmarketcoalition.org/joinus/policy/">http://www.farmersmarketcoalition.org/joinus/policy/</a>

<sup>2</sup> http://www.srskansas.org/admin/cntypckt/2008/2008Cntypcktxls.html

<sup>3</sup> USDA News Release No. 0051.09, available at http://www.usda.gov/wps/portal/usdahome?contentidonly=true&contentid=2009/03/0051.xml



DEPARTMENT OF SOCIAL AND REHABILITATION SERVICES

Don Jordan, Secretary

Senate Agriculture Committee February 10, 2010

Food Assistance Overview

Integrated Service Delivery
Bobbi Mariani
Director, Economic and Employment Support

Serate Agriculture Committee

For Additional Information Contact: February 10,2010

Patrick Woods, Director of Governmental Affairs

Docking State Office Building, 6<sup>th</sup> Floor North

(785) 296-3271



# Food Assistance Overview Senate Agriculture Committee February, 2010

Chairman Taddiken and members of the Committee, thank you for the opportunity to brief you on the Food Assistance Program. My name is Bobbi Mariani, and I am Director of Economic and Employment Support for the Department of Social and Rehabilitation Services. The Food Assistance program is a federal program administered by SRS which provides a monthly benefit to eligible low-income households to assist them in purchasing food for home consumption. The program is administered at the Federal level by the United States Department of Agriculture (USDA). At the federal level, the Food Stamp Program was changed to Suplemental Nutrition Assistance Program (SNAP). In Kansas, we call this program the Food Assistance Program.

Eligibility for the Food Assistance Program is based on financial and non-financial factors. With certain exceptions, a household that meets the eligibility requirements is qualified to receive benefits. Generally households with income below 130% of federal poverty and with no more than \$2000 in countable assets can qualify for the program. Households with at least one member who is 60 or older can have up to \$3000 in assets. A household is defined as a single individual or group of individuals who live and eat together.

In Kansas, the program currently serves 260,000 persons, of which 47% are children. This is a 27% increase over the previous year. The average monthly benefit per person is \$123.71, and the average benefit per household is \$273.33. Benefits are issued electronically on the Vision card. In FY 2009, the State issued a total of \$263,141,527 compared to \$205,419,709 in FY 2008. These benefits are spent at local grocery stores, farmers' markets and other stores in Kansas to purchase food for home consumption. Only food and plants/seeds to grow food can be purchased with food assistance benefits.

There are many benefits to increasing participation in the Food Assistance Program including helping more low income families with their food and nutrition needs as well as transition to self sufficiency. In addition, the increased food buying power generated by the program generates economic activity, supports the local and state economy, and supports farming in Kansas. Every \$5 in food assistance generates \$9.20 in economic activity.

Benefits are issued electronically on the Vision card. The Kansas Vision card -- an electronic benefits transfer (EBT) card – acts similarly to a debit card in that it can be used at a POS or ATM machine to access available benefits in the account. The Vision card cannot be used to pull funds from a person's personal bank account – only benefits from an EBT account. USDA Food and Nutrition Services (FNS) enrolls grocery stores for program participation and cardholders can access food assistance benefits to purchase food at authorized retailers. By using bar code technology, scanners are able to determine food vs. non-food items. Only food items can be purchased with food assistance benefits. FNS mandates food assistance

February 10, 2010

Food Assistance Overview

Page 2 of 3

3-2



benefits to be on the Vision card but states do utilize the technology for other programs as well. Current programs on the Vision card include food assistance, all cash programs and child care benefits. All of the program benefits have specific spending rules and are in separate accounts on the card.

In 2009, the American Recovery and Reinvestment Act made several important changes to the Food Assistance Program. This legislation, which was passed in February 2009, increased Food Assistance benefits by 13.6% effective April 1, 2009. This change resulted in an additional \$12.5 million food assistance benefits issued in SFY 2009 and a projected \$53.8 million in benefits issued in SFY 2010. The average benefit increase per household was \$46.

The Recovery Act temporarily suspended the able bodied adults without dependent provisions that only allowed such persons to get food assistance for 3 months out of every three years (if unemployed). These provisions were suspended until September 2010; however, they have now been further suspended through September 2011. Additional food assistance administrative funds were also issued for 2009 and 2010. These funds allowed SRS to provide some overtime for staff, and to hire temporary staff to keep up with rising demand and eligibility determination. Additionally the money was spent on increased EBT transaction costs due to the rising caseloads.

In 2009, SRS assisted 10 farmers' markets with the ability to accept the Vision card for fresh fruit and vegetable purchases. Funding to support the start up costs of each market was provided by USDA High Performance Bonus Money awarded for improved food assistance error rates in FFY 2008. Organizations continue to expand this capacity with federal or other grants and funding sources. Please see the attached program summary for more details.

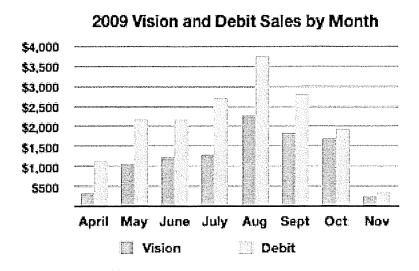
Overall, the Food Assistance Program in Kansas is an effective and critical support for low income citizens. I will be happy to stand for questions.

#### 2009 Kansas Farmers' Market Electronic Benefit Transfer Expansion Project

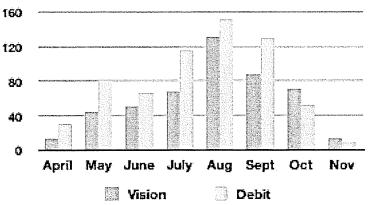
In 2006, SRS was a part of the first Farmers' Market Pilot project, which allowed Food Assistance recipients to use their Vision card to purchase fresh produce at market in Lawrence and at the Kansas Grown Market in Wichita. The project also allowed other consumers to use their debit cards.

In 2009, SRS authorized additional funding to develop and bring up 8 new EBT markets: Atchison, Emporia, Garnett, Hillsboro, KCK, Leavenworth, Reno County, and Wichita Old Town/Central Park. SRS teamed up with Kansas Rural Center and KSU Extension Service for this expansion project. By expanding and effectively promoting the wireless EBT Program at Farmers' Markets, food assistance recipients have increased access to healthy, locally-raised foods. This helps Kansas small-scale agricultural producers keep federal food assistance dollars within their local economies.

Markets submit year-end reports providing baseline information on the EBT usage. Larger markets with paid staff, such as Emporia and Old Town/Andover, were able to establish their programs quickly and perform more outreach to the community. The Old Town Farmers' Market distributed informational material to medical clinics and to the Health and Wellness Coalition of Sedgwick County. The EBT program was







promoted at a "market tasting" conducted outside of the local SRS building, and through weekly emails that are distributed to 1,000 readers. Because transportation may be a problem for some EBT users, the City of Wichita provided free transportation from the central bus terminal to the market.

EBT transactions have grown steadily since the program's inception. In 2006, Lawrence Farmers' Market had 68 EBT transactions with a dollar value of \$785. In 2009, they had 180 EBT transactions valued at \$3,009. In 2006, the Kansas Grown Market had 9 EBT transactions for \$242. In 2009, they had 104 transactions for \$3,327.

In 2010, the Kansas Grown Market received a federal grant to promote and increase their access to consumers, and a Kansas City partnership is developing a program to expand EBT use at Farmers' Market in the Kansas City area.

3,-4



DEPARTMENT OF HEALTH AND ENVIRONMENT

Mark Parkinson, Governor Roderick L. Bremby, Secretary

www.kdheks.gov

#### **Testimony on WIC Farmers' Market**

#### Presented to **Senate Agriculture Committee**

#### By David Thomason, Director, Kansas WIC Program Kansas Department of Health and Environment

February 10, 2010

Chairman Taddiken and members of the committee, I am David Thomason, Director of the Kansas WIC Program for the Kansas Department of Health and Environment. Thank you for the opportunity to speak on the WIC Famers' Market Program.

In August 2009, the Kansas WIC program joined other States in implementing new WIC food packages which include a cash-value check for fresh, frozen or canned vegetables. Women and children participating in the WIC program each receive a monthly check in the amount of \$10.00 and \$6.00, respectively to purchase fruits and vegetables. WIC participants redeem their cashvalue check at the approximately 400 contracted Kansas WIC grocery stores. The USDA interim rule on the new food package allows states the option to enter into contracts with individual farmers who wish to act as a "vendor" for the cash-value check. Currently, Kansas has not exercised this option. Farmers signing a WIC vendor contract are required to meet all federal regulations regarding annual training of employees, monitoring by local and state agency staff, and compliance with redemption requirements applying to other WIC vendors.

The USDA also funds the WIC Farmers' Market Nutrition Program (FMNP) in 38 States, and 7 territories and Indian Tribal Organizations. WIC participants receive coupons for no less than \$10 and no more than \$30 per recipient yearly to be redeemed at local authorized farmer's markets. State agencies may authorize individual farmers or farmers' markets as authorized vendors. Participating States receive Federal funds to support 100 percent of the food cost and 70 percent of the administrative costs of the program. State agencies must match at least 30 percent of the administrative cost of the Farmers' Market Nutrition Program. Matching funds must come from non-federal sources. Currently, the federal funding level for the Farmers' Market Program does not allow for any new States to be added. Kansas has previously applied for the FMNP but was not funded.

Thank you for the opportunity to appear before the committee today. I will now stand for questions.

CURTIS STATE OFFICE BUILDING, 1000 SW JACKSON ST., STE. 540, TOPEKA, KS 66612-1368

Voice 785-296-0461 Fax 785-368-6368 Senate Agriculture Committee

February 10, 2010

Attachment 4

# SENATE AGRICULTURE COMMITTEE PAUL JOHNSON – KANSAS CATHOLIC CONFERENCE FEBRUARY 10, 2010

#### FOOD STAMPS, the VISION CARD, LOCAL FOODS

Thank you for holding this informational hearing on Food Stamps, WIC and local foods. On a personal note, for 15 years I have been a market gardener working with 5 gardeners to provide produce weekly from April to October to over 300 households in the Lawrence & Kansas City area. <a href="https://www.rollingprairie.net">www.rollingprairie.net</a>

The food stamp program increased 79% from July 2008 to December 2009 in benefits. The number of persons served increased from 192,679 to 259,690 as the monthly benefits increased from \$17.9 million to \$32.1 million. The food stamp program is the largest child nutrition program. Households with children garner 71% of the monthly benefits. I have attached a 2000 to 2009 SFY participation sheet by county as well as a sheet showing the number eligible for food stamps and the actual participation by county. (72% served statewide)

Over 1 in 10 Kansans received food stamps in FY 2009 – 330,000. (130% Federal Poverty Level – HH1/\$14,079, HH2/\$18,941, HH3/\$23,803)

Kansas now has 10 farmers markets wired to receive electronic food stamps – the Vision Card. The Kansas Department of Health and Environment has decided to take over the Senior Citizen Farmers Market nutrition program from the Kansas Department of Aging. The basic WIC food package now allows the purchase of fruits and vegetables. A 2009 Centers for Disease Control study stated that only 10% of Kansans had a diet of three vegetables and two servings of fruit daily. The nationwide average was 14%.

I hope that this committee would support an interim study on food stamps, WIC vouchers and the opportunities to expand local food production & consumption in Kansas. The cost is minimal to wire farmers markets to receive the Vision Card. Grant money will be necessary to bring WIC coupons to farmer markets. In 1910, Kansas had 140,000 acres in fruits and vegetables but less than 8,000 today. Kansans import 97% of the \$525 million in produce purchased annually in the state. The 2008 Farm Bill changed the law to allow state-inspected meat processors to sell across state lines. Further reductions in the Kansas Department of Agriculture's budget may well threaten the state meat locker inspection program as the United States Department of Agriculture writes the rule and regulation to implement this law change. The small business development centers are writing more horticultural business plans and some community colleges are starting to offer market gardening courses. The beginning farmer loan program at KDFA could be expanded.

Senate Agriculture Committee
February 10,2010
Attachment 5-1

## Kansas Department of Social and Rehabilitation Services Integrated Service Delivery Economic and Employment Support

### Kansas Food Assistance Program Participants by County Average Monthly Persons (All Ages) for State Fiscal Years 2000 - 2009 Source: MR600 Reports

0	05,40000	05,40004	051/0000	071/0000						
County	SFY2000	SFY2001	SFY2002	SFY 2003	SFY2004	SFY 2005	SFY2006	SFY2007	SFY2008	SFY2009
Allen	1,057	1,129	1,266	1,418	1,435	1,548	1,590	1,542	1,566	1,734
Anderson	413		433	530	566	655		647	664	732
Atchison	1,056			1,272		1,331	1,342	1,510	1,566	1,853
Barber	216					284	275	232	247	212
Barton	1,508		1,579	1,912		2,006	1,977	1,962	1,986	2,276
Bourbon	1,209					1,686	1,638	1,643	1,823	2,055
Brown	728		868	914	981	1,010	1,061	1,090	1,118	1,137
Butler	2,051	2,344	2,786	3,323		3,617	3,509	3,389	3,366	3,763
Chase	116		203	221	205	181	171	177	190	188
Chautauqua Cherokee	390		419	480		400	315	267	276	321
Cheyenne	2,072		2,337 80	2,541 88	2,615	2,748	2,746	2,648	2,686	2,903
Clark	65		80	94	70 113	89 120	89 119	90 108	78	81
Clay	336		374	451	426	401	428	418	101 451	113 467
Cloud	424		452	506	536	555	572	606	589	672
Coffey	364			577	570	511	518	521	593	630
Comanche	49		51	55	67	61	65	64	62	58
Cowley	2,302		2,676	3,429		3,657	3,717	3,562	3,624	3,818
Crawford	2,598		3,158	3,800		4,507	4,456		4,552	4,997
Decatur	77	77	87	89	81	90	108	99	102	111
Dickinson	544		640	783	897	878	915	904	877	908
Doniphan	499	491	523	592	588	566	546	542	549	536
Douglas	2,908	2,827	3,134	3,700	3,814	4,024	4,362	4,658	5,309	5,931
Edwards	141	166	208	227	. 222	177	170	168	156	157
Elk	227	241	249	286	316	314	318	287	286	282
Ellis	914		995	1,129	1,221	1,291	1,224	1,171	1,159	1,272
Ellsworth	145		176	226	234	244	256	261	238	253
Finney	1,263		2,217	2,649	3,037	3,082	3,300	3,188	3,057	3,155
Ford	1,460		1,569	1,846		2,195	2,180	2,129	2,116	2,432
Franklin	1,218		1,440	1,759	1,836	1,877	1,968	1,987	2,217	2,397
Geary	1,648		2,044	2,414	2,252	2,310	2,316	1,958	1,923	2,140
Gove Graham	36 86		61	68	75	76	69	54	58	64
Grant	262	303	105 319	107 367	117	104	112	119	123	129
Gray	108		103	186	411	449	434	387	378	400
Greeley	22	35	32	26	195 24	186 29	182 26	131 18	137 31	166 27
Greenwood	552		521	652	704	629	546	565	572	677
Hamilton	112	100	113	113	87	73	96	117	105	101
Harper	309		352	369	409	351	378	374	357	412
Harvey	1,086		1,459	1,639	1,688	1,677	1,902	1,983	2,030	2,066
Haskell	121	100	101	151	170	200	183	174	171	160
Hodgeman	31	31	29	47	67	58	66	58	74	84
Jackson	452	492	543	610	688	814	812	805	808	785
Jefferson	490	510	614	721	771	756	749	756	802	882
Jewell	127	145	149	160	167	159	156	174	146	131
Johnson	3,638			6,278		8,456	9,691	10,656	11,529	13,996
Kearny	142	157	160	165		205		219	187	181
Kingman	339			405		391	347	348	311	
Kiowa	110		159	185		188	189		115	
Labette	1,796		2,039	2,197	2,315	2,435		2,304	2,273	
Lane	76		66	77	69	70		68	63	
Leavenworth	2,290		2,815	3,283		3,490		3,841	3,992	
Lincoln	85		118	167	138	157	184	165	129	
Linn	524			749		750		724	741	
Logan	91			94	118	136		113	103	
Lyon	1,689	1,630	1,940	2,302	2,472	2,621	2,660	2,891	2,921	3,356

#### Kansas Department of Social and Rehabilitation Services Integrated Service Delivery Economic and Employment Support

Kansas Food Assistance Program Participants by County Average Monthly Persons (All Ages) for State Fiscal Years 2000 - 2009 Source: MR600 Reports

Scott         88         94         109         137         141         154         175         200         186         196           Sedgwick         25,970         28,846         32,493         40,248         43,256         44,737         47,064         46,165         46,288         50,771           Seward         1,006         1,022         1,304         1,666         1,677         1,674         1,788         1,770         1,731         1,975           Shawnee         8,456         8,560         9,425         10,604         11,662         13,715         15,071         16,246         16,333         18,069           Sheridan         54         46         45         75         60         77         73         73         65         46           Sherman         300         360         325         383         428         470         457         478         451         524           Smith         135         125         138         132         143         154         150         176         167         164           Stafford         257         279         320         397         376         356         324         288	County	SFY2000	SFY2001	SFY2002	SFY 2003	SFY2004	SFY 2005	SFY2006	SFY2007	SFY2008	SFY2009
Marshall 318 340 370 406 438 453 484 486 483 625 Meade 68 90 114 161 194 177 194 172 104 194 172 194 172 104 194 172 194 172 194 172 194 172 194 172 194 172 194 194 172 194 172 194 194 194 194 194 194 194 194 194 194	Marion	376	360	390	308	409	423	472	431	420	433
McPherson         667         772         891         1,07         1,080         1,146         1,257         1,251         1,281         1,284           Meade         68         90         114         161         194         177         194         172         164         192           Millichell         129         129         129         147         184         200         210         279         275         245         286           Morris         188         196         219         257         294         333         346         3,384         3,482         3,982           Morton         101         107         119         143         148         176         191         152         155         176           Neosho         1,184         1,187         1,323         1,455         1,533         1,588         1,562         1,522         1,552         1,562         1,522         1,562         1,522         1,562         1,562         1,522         1,562         1,562         1,562         1,562         1,562         1,562         1,562         1,562         1,562         1,562         1,562         1,562         1,562         1,562											
Meade 68 90 114 161 194 177 194 172 164 194 194 178 195 195 195 195 195 195 195 195 195 195											
Mismi											
Michell (129 129 147 184 200 210 279 275 245 228 284 Morris 188 196 2,967 3,263 3,484 3,359 3,486 3,362 3,364 3,482 3,982 Morris 188 196 229 257 294 333 344 333 309 309 309 309 300 300 300 300 300											
Montgomery (2,444 (2,519 (2,967) 3,263 (3,484 (3,559) 3,426 (3,3,64) 3,482 (3,982) Morton (101 (107) (119) (143) (148) (178) (179) (155) (176) (170) (											
Morris   188   196   219   257   294   333   344   333   399   303   304   307   308   309   303   304   307   308   309   303   304   307   308   309   303   304   307   308   309   303   304   308   309   303   304   308   309   303   304   308   309   303   304   308   309   303   309											
Morton   101   107   119   143   148   178   191   152   155   176   176   189   143   148   178   191   152   155   176   180											
Nemaha											
Neosho Ness 37 41 170 179 185 1868 37 41 170 79 186 1867 87 91 103 106 116 Norton 140 143 167 208 207 1020 1020 1030 106 116 116 Norton 140 143 167 208 207 1020 1030 106 116 116 107 199 224 237 197 215 197 197 215 216 227 280 212 215 217 217 218 218 217 217 218 218 217 218 218 217 218 218 217 218 218 219 210 210 210 210 210 210 210 210 210 210											
Ness   37											
Norton											
Osage         686         724         803         927         1,020         1,086         1,114         1,100         1,094         1,283           Osborne         151         167         199         224         237         1,086         1,114         1,100         1,094         1,283           Oltawa         148         142         141         176         184         187         228         212         206         228           Pawnee         226         190         201         269         272         281         245         276         283         329           Poltawatornie         462         563         619         772         840         839         770         777         751         884           Pratt         378         399         446         552         569         572         563         604         546         630           Rawlins         62         66         75         88         99         93         110         102         96         89           Republic         227         243         210         248         261         246         242         242         207         208 <td></td>											
Osborne         151         167         199         224         237         197         215         197         192         250           Ottawa         148         142         141         176         184         187         228         212         206         228           Pawnee         226         190         201         269         272         281         245         276         233         329           Potition         208         203         214         227         264         296         252         237         238         229           Potition         462         563         619         772         840         839         770         777         751         854           Pratt         378         399         446         532         569         572         563         604         546         630           Reno         3,744         3,789         4,088         4,915         5,601         5,650         5,695         5,758         5,883         6,122           Republic         227         243         210         248         261         242         242         227         208											
Ottawa   148											
Pawmee   226   190   201   269   272   281   245   276   283   329   291											
Phillips Politium Phillips Pol											
Prottawatomie											
Pratt 378 399 446 532 569 572 563 604 546 630 634 634 634 634 634 634 634 634 634 634											
Rawlins 62 66 75 88 99 93 110 102 96 89 Reno 3,744 3,799 4,088 4,915 5,601 5,650 5,655 5,758 5,883 6,122 Republic 227 243 210 248 261 246 242 242 207 208 Rice 399 444 487 608 699 657 630 592 570 576 Riley 1,183 1,286 1,438 1,599 1,795 1,882 2,047 1,897 1,945 2,145 Rooks 247 242 247 274 306 306 326 272 263 287 Rush 134 152 137 145 189 181 188 190 182 201 Rush 134 152 137 145 189 181 188 190 182 201 Rush 2,026 2,273 2,505 2,866 3,405 3,579 3,815 3,781 3,765 4,368 Sedgwick 25,970 28,846 32,493 40,248 43,256 44,737 47,064 46,165 46,288 50,771 Seward 1,006 1,022 1,304 1,666 1,677 1,674 1,788 1,770 1,731 1,975 Sheridan 54 46 45 75 60 77 73 73 65 465 Sheridan 554 46 45 75 60 77 73 73 65 465 Sheridan 554 46 45 75 60 77 73 73 65 465 Sheridan 52 56 66 80 76 88 88 71 77 105 Stevens 173 184 212 287 327 326 327 289 Sumner 1,082 1,142 1,244 1,525 1,607 1,662 1,721 1,620 1,539 1,701 Thomas 251 266 300 355 373 370 344 343 365 58 39 47 Washington 185 196 220 225 213 208 194 186 196 208 Wichite 84 85 83 99 91 99 105 107 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 107 105 208 Wichite 84 85 83 99 91 99 105 107 107 105 208 Wichite 84 85 83 99 91 99 105 107 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 84 85 83 99 91 99 105 107 105 208 Wichite 11,428 11,431 12,625 14,476 15,544 16,487 17,443 18,242 19,380 22,126											
Reno 3,744 3,789 4,088 4,915 5,601 5,650 5,695 5,758 5,883 6,122 Republic 227 243 210 248 261 246 242 242 207 208 Rice 399 444 487 608 699 657 630 592 570 576 Riley 1,183 1,286 1,438 1,599 1,795 1,882 2,047 1,897 1,945 2,145 Rooks 247 242 247 274 306 306 266 272 263 287 Rush 134 152 137 145 189 181 188 190 182 201 Russell 412 396 393 423 493 505 465 473 423 455 Saline 2,026 2,273 2,505 2,866 3,405 3,579 3,815 3,781 3,765 4,368 Sedgwick 25,970 28,846 32,493 40,248 43,256 44,737 47,064 46,165 46,288 50,771 Shawnee 8,456 8,550 9,425 10,604 11,662 13,715 15,071 16,246 16,333 18,069 Sheridan 54 46 45 75 60 77 73 73 65 46 Sherman 300 360 325 383 428 470 457 478 451 524 Smith 135 125 138 132 143 154 150 176 167 164 Stafford 257 279 320 397 376 356 324 288 271 259 Stanton 52 56 66 80 76 88 871 77 105 Stanton 52 56 66 80 76 88 88 71 77 105 Stanton 52 56 66 80 76 88 88 71 177 105 Stanton 52 56 66 80 76 88 88 71 177 105 Stanton 52 56 66 80 76 88 88 71 177 105 Stanton 52 56 66 80 76 88 88 71 177 105 Stanton 52 56 66 80 76 88 88 71 177 105 Stanton 52 56 66 80 76 88 88 71 177 105 Stanton 52 56 66 80 76 88 88 71 177 105 Stanton 52 56 66 80 76 88 88 71 177 105 Stanton 52 56 66 80 76 88 88 87 1 77 105 Stanton 52 56 66 80 76 88 88 87 1 77 105 Stanton 52 56 66 80 76 88 88 87 1 77 105 Stanton 52 56 66 80 76 88 88 87 1 77 105 Stanton 52 56 66 80 76 88 88 87 1 77 105 Stanton 52 56 66 80 76 88 88 87 1 77 105 Stanton 52 56 56 66 80 76 88 88 87 1 77 105 Stanton 52 56 56 66 80 76 88 88 87 1 77 105 Stanton 52 56 56 66 80 76 88 88 71 177 105 100 92 115 132 129 124 122 108 111 Wabaunsee 91 119 174 187 191 214 220 209 193 277 Washington 185 196 220 225 213 208 194 186 196 208 Wichita 84 85 83 99 1035 1058 97 91 88 84 832 941 Woodson 203 203 203 245 287 319 334 289 253 281 344 Wyandotte 11,428 11,631 12,625 14,676 15,544 16,487 17,443 18,242 19,380 22,126											
Republic 227 243 210 248 261 246 242 242 207 208 Rice 399 444 487 608 699 657 630 592 570 576 876 878 878 879 444 487 608 699 657 630 592 570 576 878 878 879 1,183 1,286 1,438 1,599 1,795 1,882 2,047 1,897 1,945 2,145 878 878 878 879 1,795 1,882 2,047 1,897 1,945 2,145 878 878 878 878 879 1,795 1,882 2,047 1,897 1,945 2,145 878 878 879 1,795 1,882 2,047 1,897 1,945 2,145 878 878 879 1,795 1,882 2,047 1,897 1,945 2,145 878 878 879 1,795 1,882 2,047 1,897 1,945 2,145 878 878 879 1,795 1,882 2,047 1,897 1,945 2,145 878 878 879 1,945 2,145 878 879 1,891 811 1,88 1,90 1,82 201 1,82 1,82 1,82 1,82 1,82 1,82 1,82 1,8											6,122
Rice 399 444 487 608 699 657 630 592 570 576 Riley 1,183 1,286 1,438 1,599 1,795 1,882 2,047 1,897 1,945 2,145 Rooks 247 242 247 274 306 306 266 272 263 287 Rush 134 152 137 145 189 181 188 190 182 201 Russell 412 396 393 423 493 505 465 473 423 455 Saline 2,026 2,273 2,505 2,866 3,405 3,579 3,815 3,781 3,765 4,368 Scott 88 94 109 137 141 154 175 200 186 198 Sedgwick 25,970 28,846 32,493 40,248 43,256 44,737 47,064 46,165 46,288 50,771 Shawnee 8,456 8,560 9,425 10,604 11,662 13,715 15,071 16,246 16,333 18,069 Sheridan 54 46 45 75 60 77 73 73 65 46 Sheriman 300 360 325 383 428 470 457 478 451 524 Smith 135 125 138 132 143 154 150 176 167 164 Shafford 257 279 320 397 376 88 88 71 77 105 Stevens 173 184 212 287 327 305 256 231 238 259 Sumner 1,082 1,142 1,244 1,525 1,607 1,662 1,721 1,620 1,539 1,701 Thomas 251 266 300 355 373 370 344 343 336 358 Trego 91 100 92 115 132 129 124 122 108 117 Wabaunsee 91 119 174 187 191 214 220 209 193 277 Washington 185 196 220 225 213 208 194 184 185 194 186 196 208 Washington 185 196 220 225 213 208 194 186 196 208 Wishin 84 85 83 99 91 99 105 107 105 90 Wishin 84 85 83 99 91 99 105 107 105 90 Wishin 629 710 899 1,035 1,058 979 918 834 832 941 Wyandotte 11,428 11,631 12,625 14,276 15,544 16,487 17,443 18,242 19,380 22,126											
Riley 1,183 1,286 1,438 1,599 1,795 1,882 2,047 1,897 1,945 2,145 Rooks 247 242 247 274 306 306 266 272 263 287 Rush 134 152 137 145 189 181 188 190 182 201 Russell 412 396 393 423 493 505 465 473 423 455 Saline 2,026 2,273 2,505 2,866 3,405 3,579 3,815 3,781 3,765 4,368 Scott 8 88 94 109 137 141 154 175 200 186 196 Sedgwick 25,970 28,846 32,493 40,248 43,256 44,737 47,064 46,165 46,288 50,771 Seward 1,006 1,022 1,304 1,666 1,677 1,674 1,788 1,770 1,731 1,975 Shawnee 8,456 8,560 9,425 10,604 11,662 13,715 15,071 16,246 16,333 18,069 Sheridan 54 46 45 75 60 77 73 73 65 46 Sherman 300 360 325 383 428 470 457 478 451 524 Stalton 52 56 6 66 80 76 88 88 71 77 105 Stevens 173 184 212 287 327 305 256 231 238 259 Stanton 52 56 6 66 80 76 88 88 71 77 105 Stevens 173 184 212 287 327 305 256 231 238 259 Stanton 52 166 300 355 373 370 344 343 336 358 Trego 91 100 92 115 132 129 124 122 108 111 Mahanee 91 100 92 115 132 129 124 122 108 111 Wahanee 91 100 92 115 132 129 124 122 108 111 Wahanee 91 119 174 187 191 214 220 209 193 277 Wahanee 91 100 92 215 130 3 91 99 109 105 107 105 90 Wilson 629 710 899 1,035 1,058 979 918 834 832 941 Wayandotte 11,428 11,631 12,625 14,276 15,544 16,487 17,443 18,242 19,380 22,126 Wayandotte 11,428 11,631 12,625 14,276 15,544 16,487 17,443 18,242 19,380 22,126											
Rooks         247         242         247         274         306         306         266         272         263         287           Rush         134         152         137         145         189         181         188         190         182         201           Russell         412         396         393         423         493         505         465         473         423         493           Saline         2,026         2,273         2,505         2,866         3,405         3,579         3,815         3,781         3,765         4,368           Scott         88         94         109         137         141         154         175         200         186         196           Seddywick         25,970         28,846         32,493         40,248         43,256         44,737         47,064         46,165         46,288         50,771         1,731         1,975           Sheward         1,006         1,022         1,304         1,666         1,677         1,674         1,788         1,770         1,731         1,975           Sheward         1,006         45         46         45         75         60											2,145
Russell 134 152 137 145 189 181 188 190 182 201 Russell 412 396 393 423 493 505 465 473 423 455 Saline 2,026 2,273 2,505 2,866 3,405 3,579 3,815 3,781 3,765 4,368 Scott 88 94 109 137 141 154 175 200 186 196 Sedgwick 25,970 28,846 32,493 40,248 43,256 44,737 47,064 46,165 46,288 50,771 Shawnee 8,456 8,560 9,425 10,604 11,662 13,715 15,071 16,246 16,333 18,069 Sheridan 54 46 45 75 76 60 77 73 73 73 65 465 Smith 135 125 138 132 143 154 150 176 167 164 Stafford 257 279 320 397 376 356 324 288 271 269 Stanton 52 56 66 80 76 88 88 71 77 105 Stevens 173 184 212 287 327 305 256 231 238 259 Sumner 1,082 1,142 1,244 1,525 1,607 1,662 1,721 1,620 1,539 1,701 Trego 91 119 174 187 191 214 220 209 193 277 Wabhunsee 91 119 174 187 191 214 220 209 193 277 Wabhunsee 91 119 174 187 191 214 220 209 193 277 Washington 629 710 899 1,035 1,058 979 918 834 832 941 Wyandotte 11,428 11,631 12,625 14,776 15,544 16,487 17,443 18,242 19,380 22,126											
Russell 412 396 393 423 493 505 465 473 423 455 Saline 2,026 2,273 2,505 2,866 3,405 3,579 3,815 3,781 3,765 4,368 Scott 88 94 109 137 141 154 175 200 186 196 Sedgwick 25,970 28,846 32,493 40,248 43,256 44,737 47,064 46,165 46,288 50,771 Seward 1,006 1,022 1,304 1,666 1,677 1,674 1,788 1,770 1,731 1,975 Shawnee 8,456 8,560 9,425 10,604 11,662 13,715 15,071 16,246 16,333 18,069 Sheridan 54 46 45 75 60 77 73 73 65 46 Sheridan 300 360 325 383 428 470 457 478 451 524 Smith 135 125 138 132 143 154 150 176 167 167 164 Stafford 257 279 320 397 376 356 324 288 271 269 Stevens 173 184 212 287 327 305 256 231 238 259 Sumner 1,082 1,142 1,244 1,525 1,607 1,662 1,721 1,620 1,539 1,701 170 1,739 1,701 170 1,701											201
Saline 2,026 2,273 2,505 2,866 3,405 3,579 3,815 3,781 3,765 4,368 Scott 88 94 109 137 141 154 175 200 186 196 Scott 88 94 109 137 141 154 175 200 186 196 Scotdwick 25,970 28,846 32,493 40,248 43,256 44,737 47,064 46,165 46,288 50,771 1,674 1,788 1,770 1,731 1,975 Shawnee 8,456 8,560 9,425 10,604 11,662 13,715 15,071 16,246 16,333 18,069 Sheridan 54 46 45 75 60 77 73 73 65 46 Sherman 300 360 325 383 428 470 457 478 451 524 Smith 135 125 138 132 143 154 150 176 167 167 167 Stafford 257 279 320 397 376 356 324 288 271 269 Stanton 52 56 66 80 76 88 88 71 77 105 Stevens 173 184 212 287 327 305 256 231 238 259 Sumner 1,082 1,142 1,244 1,525 1,607 1,662 1,721 1,620 1,539 1,701 Thomas 251 266 300 355 373 370 344 343 336 358 Trego 91 100 92 115 132 129 124 122 108 111 Wabaunsee 91 119 174 187 191 214 220 209 193 277 Wallace 51 196 220 225 213 208 194 186 196 208 Wisson 629 710 899 1,035 1,058 979 918 834 832 2,166 314 Wyandotte 11,428 11,631 12,625 14,276 15,544 16,487 17,443 18,242 19,380 22,126											455
Scott         88         94         109         137         141         154         175         200         186         196           Sedgwick         25,970         28,846         32,493         40,248         43,256         44,737         47,064         46,165         46,288         50,771           Seward         1,006         1,002         1,304         1,666         1,677         1,674         1,788         1,770         1,731         1,975           Shawnee         8,456         8,560         9,425         10,604         11,662         13,715         15,071         16,246         16,333         18,069           Sheridan         54         46         45         75         60         77         73         73         65         46           Sherman         300         360         325         383         428         470         457         478         451         524           Sherman         300         360         325         383         428         470         457         478         461         524           Sherman         300         360         325         383         428         470         457         478	Saline									3,765	4,368
Sedgwick         25,970         28,846         32,493         40,248         43,256         44,737         47,064         46,165         46,288         50,771           Seward         1,006         1,022         1,304         1,666         1,677         1,674         1,788         1,770         1,731         1,975           Shawnee         8,456         8,560         9,425         10,604         11,662         13,715         15,071         16,246         16,333         18,069           Sheridan         54         46         45         75         60         77         73         73         65         46           Sherman         300         360         325         383         428         470         457         478         451         524           Smith         135         125         138         132         143         154         150         176         167         164           Stafford         257         279         320         397         376         356         324         288         271         269           Starton         52         56         66         80         76         88         88         71	Scott									186	196
Seward         1,006         1,022         1,304         1,666         1,677         1,674         1,788         1,770         1,731         1,975           Shawnee         8,456         8,560         9,425         10,604         11,662         13,715         15,071         16,246         16,333         18,069           Sheridan         54         46         45         75         60         77         73         73         65         46           Sherman         300         360         325         383         428         470         457         478         451         524           Smith         135         125         138         132         143         154         150         176         167         164           Stafford         257         279         320         397         376         356         324         288         271         269           Stanton         52         56         66         80         76         88         88         71         77         105           Stevens         173         184         212         287         327         305         256         231         238         259<		25.970	28.846	32,493	40,248	43,256	44,737	47,064	46,165	46,288	50,771
Shawnee         8,456         8,560         9,425         10,604         11,662         13,715         15,071         16,246         16,333         18,069           Sheridan         54         46         45         75         60         77         73         73         65         46           Sherman         300         360         325         383         428         470         457         478         451         524           Smith         135         125         138         132         143         154         150         176         167         164           Stafford         257         279         320         397         376         356         324         288         271         269           Stanton         52         56         66         80         76         88         88         71         77         105           Stevens         173         184         212         287         327         305         256         231         238         259           Sumner         1,082         1,142         1,244         1,525         1,607         1,662         1,721         1,620         1,539         1,701<	Seward							1,788	1,770		1,975
Sheridan         54         46         45         75         60         77         73         73         65         46           Sherman         300         360         325         383         428         470         457         478         451         524           Smith         135         125         138         132         143         154         150         176         167         164           Stafford         257         279         320         397         376         356         324         288         271         269           Stanton         52         56         66         80         76         88         88         71         77         105           Stevens         173         184         212         287         327         305         256         231         238         259           Sumner         1,082         1,142         1,244         1,525         1,607         1,662         1,721         1,620         1,539         1,701           Trego         91         100         92         115         132         129         124         122         108         111	Shawnee		8,560		10,604	11,662	13,715	15,071	16,246	16,333	18,069
Sherman         300         360         325         383         428         470         457         478         451         524           Smith         135         125         138         132         143         154         150         176         167         164           Stafford         257         279         320         397         376         356         324         288         271         269           Stanton         52         56         66         80         76         88         88         71         77         105           Stevens         173         184         212         287         327         305         256         231         238         259           Sumner         1,082         1,142         1,244         1,525         1,607         1,662         1,721         1,620         1,539         1,701           Thomas         251         266         300         355         373         370         344         343         336         358           Trego         91         100         92         115         132         129         124         122         108         111	Sheridan										
Stafford         257         279         320         397         376         356         324         288         271         269           Stanton         52         56         66         80         76         88         88         71         77         105           Stevens         173         184         212         287         327         305         256         231         238         259           Sumner         1,082         1,142         1,244         1,525         1,607         1,662         1,721         1,620         1,539         1,701           Thomas         251         266         300         355         373         370         344         343         336         358           Trego         91         100         92         115         132         129         124         122         108         111           Wallace         91         119         174         187         191         214         220         209         193         277           Washington         185         196         220         225         213         208         194         186         196         208	Sherman					428	470	457	478	451	524
Stafford         257         279         320         397         376         356         324         288         271         269           Stanton         52         56         66         80         76         88         88         71         77         105           Stevens         173         184         212         287         327         305         256         231         238         259           Sumner         1,082         1,142         1,244         1,525         1,607         1,662         1,721         1,620         1,539         1,701           Thomas         251         266         300         355         373         370         344         343         336         358           Trego         91         100         92         115         132         129         124         122         108         111           Wabaunsee         91         119         174         187         191         214         220         209         193         277           Wallace         51         49         53         63         61         63         56         58         39         47	Smith	135	125	138	132	143	154	150	176	167	164
Stanton         52         56         66         80         76         88         88         71         77         105           Stevens         173         184         212         287         327         305         256         231         238         259           Sumner         1,082         1,142         1,244         1,525         1,607         1,662         1,721         1,620         1,539         1,701           Thomas         251         266         300         355         373         370         344         343         336         358           Trego         91         100         92         115         132         129         124         122         108         111           Wabaunsee         91         119         174         187         191         214         220         209         193         277           Wallace         51         49         53         63         61         63         56         58         39         47           Washington         185         196         220         225         213         208         194         186         196         208	Stafford		279	320	397	376	356	324	288	271	269
Stevens         173         184         212         287         327         305         256         231         238         259           Sumner         1,082         1,142         1,244         1,525         1,607         1,662         1,721         1,620         1,539         1,701           Thomas         251         266         300         355         373         370         344         343         336         358           Trego         91         100         92         115         132         129         124         122         108         111           Wabaunsee         91         119         174         187         191         214         220         209         193         277           Wallace         51         49         53         63         61         63         56         58         39         47           Washington         185         196         220         225         213         208         194         186         196         208           Wichita         84         85         83         99         91         99         105         107         105         90	Stanton		56	66	80	76	88	88	71	77	105
Sumner         1,082         1,142         1,244         1,525         1,607         1,662         1,721         1,620         1,539         1,701           Thomas         251         266         300         355         373         370         344         343         336         358           Trego         91         100         92         115         132         129         124         122         108         111           Wabaunsee         91         119         174         187         191         214         220         209         193         277           Wallace         51         49         53         63         61         63         56         58         39         47           Washington         185         196         220         225         213         208         194         186         196         208           Wilson         629         710         899         1,035         1,058         979         918         834         832         941           Woodson         203         203         245         287         319         334         289         253         281         314		173	184	212	287	327	305	256	231	238	259
Thomas         251         266         300         355         373         370         344         343         336         358           Trego         91         100         92         115         132         129         124         122         108         111           Wabaunsee         91         119         174         187         191         214         220         209         193         277           Wallace         51         49         53         63         61         63         56         58         39         47           Washington         185         196         220         225         213         208         194         186         196         208           Wilson         84         85         83         99         91         99         105         107         105         90           Wilson         629         710         899         1,035         1,058         979         918         834         832         941           Woodson         203         203         245         287         319         334         289         253         281         314           Wyandot			1,142	1,244	1,525		1,662			1,539	1,701
Trego 91 100 92 115 132 129 124 122 108 111 Wabaunsee 91 119 174 187 191 214 220 209 193 277 Wallace 51 49 53 63 61 63 56 58 39 47 Washington 185 196 220 225 213 208 194 186 196 208 Wichita 84 85 83 99 91 99 105 107 105 90 Wilson 629 710 899 1,035 1,058 979 918 834 832 941 Woodson 203 203 245 287 319 334 289 253 281 314 Wyandotte 11,428 11,631 12,625 14,276 15,544 16,487 17,443 18,242 19,380 22,126	Thomas						370	344	343		358
Wabaunsee         91         119         174         187         191         214         220         209         193         277           Wallace         51         49         53         63         61         63         56         58         39         47           Washington         185         196         220         225         213         208         194         186         196         208           Wichita         84         85         83         99         91         99         105         107         105         90           Wilson         629         710         899         1,035         1,058         979         918         834         832         941           Woodson         203         203         245         287         319         334         289         253         281         314           Wyandotte         11,428         11,631         12,625         14,276         15,544         16,487         17,443         18,242         19,380         22,126	Trego		100	92	115	132	129	124	122	108	111
Wallace         51         49         53         63         61         63         56         58         39         47           Washington         185         196         220         225         213         208         194         186         196         208           Wichita         84         85         83         99         91         99         105         107         105         90           Wilson         629         710         899         1,035         1,058         979         918         834         832         941           Woodson         203         203         245         287         319         334         289         253         281         314           Wyandotte         11,428         11,631         12,625         14,276         15,544         16,487         17,443         18,242         19,380         22,126	Wabaunsee		119	174	187	191	214	220	209	193	277
Washington         185         196         220         225         213         208         194         186         196         208           Wichita         84         85         83         99         91         99         105         107         105         90           Wilson         629         710         899         1,035         1,058         979         918         834         832         941           Woodson         203         203         245         287         319         334         289         253         281         314           Wyandotte         11,428         11,631         12,625         14,276         15,544         16,487         17,443         18,242         19,380         22,126	Wallace				63		63			39	47
Wichita         84         85         83         99         91         99         105         107         105         90           Wilson         629         710         899         1,035         1,058         979         918         834         832         941           Woodson         203         203         245         287         319         334         289         253         281         314           Wyandotte         11,428         11,631         12,625         14,276         15,544         16,487         17,443         18,242         19,380         22,126										196	208
Wilson     629     710     899     1,035     1,058     979     918     834     832     941       Woodson     203     203     245     287     319     334     289     253     281     314       Wyandotte     11,428     11,631     12,625     14,276     15,544     16,487     17,443     18,242     19,380     22,126	Wichita								107	105	90
Woodson         203         203         245         287         319         334         289         253         281         314           Wyandotte         11,428         11,631         12,625         14,276         15,544         16,487         17,443         18,242         19,380         22,126	Wilson									832	941
Wyandotte 11,428 11,631 12,625 14,276 15,544 16,487 17,443 18,242 19,380 22,126	Woodson										314
Total 110 619 117 241 131 723 155 800 167 971 175 710 182 821 184 036 187 375 208 007	Wyandotte										22,126
	Total	110 610	117 241	131 723	155 800	167 971	175 710	182 821	184 036	187 375	208 007

#### Kansas Department of Social and Rehabilitation Services **Integrated Service Delivery** Economic and Employment Support Services

### Estimated Food Assistance Program Participation Rates by County for January - June 2009 Data Sources: Monthly MR600 Reports / US Census Bureau / EES & Other Economic Indicators

October 2009

County	Average Monthly Food Assistance Participants	* Estimated Food Assistance Eligibles	* Estimated F Participation Ra
Allen	1,800	2.000	05.0
Anderson	790	2,098	85.8
		961	82.2
Atchison	1,987	2,254	88.1
Barber	212	547	38.7
Barton	2,437	3,357	72.6
Bourbon	2,129	2,372	89.7
Brown	1,187	1,193	99.5
Butler	3,934	4,845	81.2
Chase	196	287	68.1
Chautauqua	331	497	66.7
Cherokee	2,978	2,729	109.1
Cheyenne	87	284	30.5
Clark	117	248	47.1
Clay	467	805	58.0
Cloud	693	1,158	
Coffey	638		59.9
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	751	85.0
Comanche	62	180	34.6
Cowley	3,978	4,796	82.9
Crawford	5,154	5,793	89.0
Decatur	118	325	36.3
Dickinson	958	1,607	59.6
Doniphan	542	915	59.3
Douglas	6,289	16,238	38.7
Edwards	158	363	43.5
Elk	281	513	54.7
Ilis	1,389	3,316	
Ilsworth			41.9
	249	536	46.5
inney	3,261	5,809	56.1
ord	2,569	4,143	62.0
ranklin	2,542	2,518	101.0
Geary	2,272	2,858	79.5
Gove	67	257	26.0
Graham	126	302	41.6
Grant	410	802	51.1
Gray	167	444	37.6
Greeley	28	131	21.2
Greenwood	708	926	76.5
Hamilton	98		
		316	31.1
larper	457	693	66.0
larvey	2,165	2,706	80.0
laskell	182	438	41.5
lodgeman	92	201	45.8
ackson	774	1,388	55.7
efferson	927	1,406	65.9
ewell	131	394	33.2
ohnson	14,911	22,580	66.0
Cearny	182	465	39.0
lingman	353	828	
liowa	143		42.6
abette		331	43.1
	2,587	3,112	83.1
ane	64	170	37.5
eavenworth	4,428	5,532	80.0
incoln	164	361	45.4
inn	857	1,143	75.0
ogan	132	249	52.9
yon	3,553	6,944	51.2
Marion	427	1,184	36.1
Marshall	680	903	75.4
1cPherson	1,351		
		2,224	60.7
Meade	210	459	45.7
liami	1,994	2,232	89.3
litchell	235	656	35.9
fontgomery	4,257	4,878	87.3
1orris	324	590	55.0

### Kansas Department of Social and Rehabilitation Services Integrated Service Delivery Economic and Employment Support Services

Estimated Food Assistance Program Participation Rates by County for January - June 2009

Data Sources: Monthly MR600 Reports / US Census Bureau / EES & Other Economic Indicators

October 2009

County	Average Monthly Food	* Estimated Food	* Estimated FA
	Assistance Participants	Assistance Eligibles	Participation Rate
Morton	205		62.8%
Nemaha	377	802	47.0%
Neosho	1,866	2,260	82.5%
Ness	120	266	44.9%
Norton	250	567	44.0%
Osage	1,291	1,761	73.3%
Osborne	267	469	57.0%
Ottawa	236	550	43.0%
Pawnee	349	763	45.7%
Phillips	249	572	43.6%
Pottawatomie	924	1,544	59.9%
Pratt	660	996	66.2%
Rawlins	91	318	28.5%
Reno	6,316	7,553	83.6%
Republic	220	515	42.7%
Rice	611	1,029	59.3%
Riley	2,280	11,377	20.0%
Rooks	310	571	54.3%
Rush	225	385	58.3%
Russell	475	903	52.6%
Saline	4,704	5,356	87.8%
Scott	203	350	58.0%
Sedgwick	53,378	61,064	87.4%
Seward	2,174	3,395	64.0%
Shawnee	18,870	20,222	93.3%
Sheridan	40	309	12.8%
Sherman	564	886	63.6%
Smith	183	456	40.1%
Stafford	276	513	53.8%
Stanton	115	255	45.0%
Stevens	264	485	54.3%
Sumner	1,815	2,715	66.9%
Thomas	379	763	49.7%
Trego	111	343	32.3%
Wabaunsee	302	541	55.9%
Wallace	47	202	23.3%
Washington	212	645	32.9%
Wichita	88	265	33.0%
Wilson	1,000	1,297	77.1%
Woodson	335	461	
Wyandotte	23,307		72.5%
vvyandotte	23,307	29,779	78.3%
State Totals:	218,668	302.260	70.40/
otate rotals.	210,000	303,368	72.1%

<sup>\*</sup> Estimated FA eligibles used to determine the estimated participation rates are calculated prior to the SFY start for SRS internal management use and involve a variety of economic and program trend data. Included in those data sources are the most recent official State FA participation rates published by USDA (2 to 3 years old), US Census Bureau data, state unemployment rates, and actual SRS caseload figures as well as forecasted SRS caseload trends.

Estimate was last calculated in mid-SFY09 (using latest SAIPE published in January 2009).