## LOUISIANA FOOD STAMP ACCURACY RATE STATISTICS FEDERAL FISCAL YEAR 2007 February 2007 Sample Month

	Food Stamp		No. of	of				
	Accuracy	Food Stamp	Reviews	Dollars	Dollars In			
Region	Rate	Error Rate	Completed	Reviewed	Error			
Orleans	93.664%	6.336%	74	\$21,118	\$1,338			
Baton Rouge	90.527%	9.473%	50	\$12,573	\$1,191			
Covington	83.297%	16.703%	48	\$11,058	\$1,847			
Thibodaux	95.477%	4.523%	41	\$10,391	\$470			
Lafayette	92.912%	7.088%	75	\$15,802	\$1,120			
Lake Charles	94.937%	5.063%	31	\$7,525	\$381			
Alexandria	96.714%	3.286%	44	\$9,190	\$302			
Shreveport	95.927%	4.073%	49	\$10,755	\$438			
Monroe	92.648%	7.352%	57	\$16,090	\$1,183			
State	92.777%	7.223%	469	\$114,502	\$8,270			

## Progression of Food Stamp Accuracy Rate FEDERAL FISCAL YEAR 2007

						Sample	Month					
Region	Oct-06	Nov-06	Dec-06	Jan-07	Feb-07	Mar-07	Apr-07	May-07	Jun-07	Jul-07	Aug-07	Sep-07
Orleans	89.375%	93.685%	95.148%	95.359%								
<b>Baton Rouge</b>	64.339%	86.323%	85.419%	88.030%								
Covington	84.909%	71.855%	78.908%	80.165%								
Thibodaux	100.000%	100.000%	92.540%	94.389%								
Lafayette	96.390%	96.725%	96.807%	95.338%								
Lake Charles	100.000%	100.000%	98.868%	95.867%								
Alexandria	100.000%	100.000%	98.738%	95.142%								
Shreveport	92.578%	96.557%	97.086%	97.452%								
Monroe	90.284%	90.518%	88.464%	90.924%								
State	90.319%	91.787%	91.922%	92.451%								