

U.S. Department of Transportation CUMULATIVE MOTOR-FUEL CONSUMPTION Federal Highway Administration						STATE
						Kansas
						YEAR
						2003
						CY THRU
						December
						UNITS (chk one)
						Gallons X
						Liters
ITEM		GASOLINE	GASOHOL	PRIVATE AND COMMERCIAL		TOTAL
		(1)	(2)	HWY DIESEL	HWY LPG	(5)
				(3)	(4)	
1. Gross Volume Reported		1,346,664,207	50,912,627	403,997,322	937,958	1,802,512,114
2. Fully Tax Exempt	a. Losses - Flat %	32,790,574	703,413	0	0	33,493,987
	b. Losses - Actual	6,660	6,057	30,493	0	43,210
	c. Federal	2,555,195	17,651	0	0	2,572,846
	d. Aviation	7,977,392	0	0	0	7,977,392
	e. Native American					
	f. Assessments					
	g.					
	h.					
	i.					
	j. Total (sum a. through e - f.)		43,329,821	727,121	30,493	0
3. Gross Volume Taxed (1-2j)		1,303,334,386	50,185,506	403,966,829	937,958	1,758,424,679
4. Fully Refunded	a. Agriculture	3,305,517	131,702	0	0	3,437,219
	b. Aviation	0	0	0	0	0
	c. Industrial/Commercial	876,086	27,889	0	0	903,975
	d. Construction	0	0	0	0	0
	e. Marine	0	0	0	0	0
	f. Municipal and Counties	180,812	0	0	0	180,812
	g. Other	1,278,263	30,536	0	0	1,308,799
	h.	0	0	0	0	0
	i.	0	0	0	0	0
	j.	0	0	0	0	0
	k.					0
	l.					0
	m.					0
	n.					0
o.					0	
p.					0	
q.					0	
r.					0	
s.					0	
t. Total (a. thru s.)		5,640,678	190,127	0	0	5,830,805
5. Net	a. At Full Rate (including IMC)	1,295,806,246	49,995,379	403,966,829	937,958	1,750,706,412
Volume Taxed at initial lower rate, partially	IMC fuel volume used in state	0		37,434,420		
	IMC fuel volume purchased in state	0		15,239,404		
	Net IMC	0		22,195,016		
Annual Comparison		GASOLINE	GASOHOL	HWY DIESEL	HWY LPG	TOTAL
CY 2003 Accumulation thru CYTD		1,295,806,246	49,995,379	403,966,829	937,958	1,750,706,412
Percent Change from Prior Year		352.2%	448.8%	456.2%	49.7%	374.5%
Percent Total		74.0%	2.9%	23.1%	0.1%	100.0%
CY 2002 Accumulation thru CYTD		1,328,528,068	46,911,512	405,685,243	1,472,421	1,782,597,244
Percent Change from Prior Year		#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!
Percent Total		77.7%	2.5%	19.7%	0.2%	100.0%