

Supplemental Data to Support
Organic Crops Deliverable 5.5.1.1.1:
Revised Written Rating Report

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by:

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Figure 1 Data

Tomato 4 replicate 0.12 ha plots per treatment/ extrapolated values (tons per hectare)				
Year	1994	1995	1996	1997
Conventional 2-year rotation	91	67	67	82
Conventional 4-year rotation	97	76	71	82
Low Input 4-year rotation	63	80	70	75
Organic 4-year rotation	55	65	79	76

Figure 2 Data

	Tomato 4 replicate 0.12 ha plots per treatment/ extrapolated values (tons per hectare)											
	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Conventional	68	29	51	53	55	28	78	61	78	47	61.5	76
Organic	50	69	50	56	61	72	70	72	66	57	61	57

Figure 3 Data

extrapolated values (tons per hectare)						
	1995	1996	1997	1998	1999	1995-1999
Organic	7	22	74	74	52	229
Convention	10	40	65	60	70	245
Integrated	7	25	70	65	68	235

Figure 4 Data			
	Corn	Corn	Corn
	C-S conv	Org. C-S-O/A	Org. C-S-O/A-A
1998	169.5	143.2	138.4
1999	160.6	121.8	120.3
2000	141	141	148
2001	112.41	127.9	131.43
2002	179.44	160.86	170.85
2003	137.72	111.63	126.68
2004	200.41	180.09	202.34
2005	173.74	192.54	195.99
2006	176.85	167.44	188.33
2007	187.52	191.38	209.35
2008	202.12	169.44	184.18

Figure 5 Data			
soy	soy	soy	soy
C-S conv	Org. C-S-O/A	Org. C-S-O/A-A	Org. S-W
48.4	48.2	49.5	51.5
48.4	45.3	48.4	46.8
40	36	37	38
39.93	42.82	46.92	
45.98	48.3	50.06	43.88
32.82	32.11	32.25	35.42
39.36	45.35	43.72	42.04
51.67	56.15	55.48	45.12
42.63	41.76	44.65	42.65
61.31	65.04	58.59	53.12
48.07	52.55	55.22	

Figure 6 Data

Year	1	2	5	6	7
1996	10.49		8.24	7.55	
1996	9.72		8.29	8.24	
1996	10.01		6.13	7.71	
1996	8.93		8.15	7.04	
1997	3.63		2.20	1.33	
1997	4.42		2.05	4.63	
1997	3.39		0.75	3.16	
1997			1.67	2.02	
1998	1.95		2.46	1.76	2.44
1998	2.73		3.06	3.52	4.06
1998	1.65		1.46	2.60	3.36
1998	0.92		0.68	1.38	1.03
2000	7.49	9.23	7.51	8.72	7.39
2000	5.39	8.78	7.76	7.59	8.90
2000	8.61	9.55	7.93	7.43	8.60
2000	8.50	8.78	7.03	7.52	7.56
2001	7.62	8.23	5.23	4.96	7.67
2001	8.10	7.04	5.86	4.71	8.15
2001	8.19	8.10	3.54	5.47	8.10
2001	7.08	7.87	4.91	4.15	7.88
2002	3.07	3.18			
2002	4.77	4.40			
2002	3.64	2.90			
2002	3.78	2.94			
2003	3.47	4.55	1.60	3.47	2.67
2003	4.43	6.01	2.49	3.06	2.33
2003	4.93	6.09		3.15	3.68
2003	4.39	5.72	2.73	2.96	2.16
2004	11.90	12.04	7.61	7.08	6.98
2004	13.17	12.97	7.64	7.84	7.50
2004	12.95	12.84	7.99	8.74	10.10
2004	12.07	9.08	6.30	8.63	8.74
2005	10.36	9.95	6.65	8.90	9.15
2005	10.74	11.19	6.38	8.67	7.12
2005	9.69	10.35	5.88	8.74	9.26
2005	10.39	10.85	5.46	9.23	9.35
2006	5.11	5.39	5.98	0.67	1.10
2006	6.68	4.64	4.72	3.53	3.40
2006	2.70	4.78	4.74	1.77	2.62
2006	2.07	5.02	2.87	2.74	2.07
2007	1.06	0.73	1.12	0.22	0.36
2007	1.91	1.55	1.23	0.78	0.87
2007	0.75	0.90	0.11	0.20	0.50
2007	0.81	1.03	0.20	0.22	0.20
2008	5.74	5.77	6.76	5.28	5.95
2008	8.84	8.60	4.90	6.76	6.22
2008	7.35	6.97	4.92	6.22	7.37
2008	8.17	6.58	4.56	5.37	5.19

Figure 7 Data

	1	2	5	6	7
1996	9.79		7.70	7.63	
1997	3.81		1.67	2.79	
1998	1.81		1.91	2.31	2.72
1999					
2000	7.50	9.09	7.56	7.81	8.11
2001	7.75	7.81	4.89	4.82	7.95
2002	3.81	3.36			
2003	4.30	5.59	1.70	3.16	2.71
2004	12.52	11.73	7.38	8.08	8.33
2005	10.30	10.58	6.09	8.89	8.72
2006	4.14	4.96	4.58	2.18	2.30
2007	1.13	1.05	0.66	0.36	0.48
2008	7.52	6.98	5.28	5.91	6.18

Figure 8 Data

Year	1	2	5	6	7
1996	3.19	3.22	4.55	4.88	4.75
1996	3.54	3.63	4.78	5.00	4.70
1996	3.52	3.41	4.11	4.86	4.61
1996	3.24	3.02	4.67	4.98	4.58
1997	3.75	2.09	2.64	2.20	1.23
1997	2.32	1.85	2.87	2.82	2.31
1997			2.47	2.52	2.49
1997			2.44	1.90	2.01
1998	0.63	0.26	2.31	1.47	2.33
1998	1.24	0.40	2.72	2.20	2.58
1998	1.06	0.88	2.01	2.06	2.45
1998	1.17	0.55	2.14	2.04	2.24
2000	2.72	2.89	4.80	4.75	4.67
2000	2.65	2.05	4.60	4.77	4.76
2000	2.59	2.41	5.03	4.91	4.86
2000	2.35	2.39	4.60	5.20	4.82
2001	4.45	4.29	4.34	3.00	2.39
2001	4.16	3.80	3.18	3.46	2.84
2001	4.40	4.39	3.34	3.46	4.00
2001	4.23	4.48	3.47	3.18	3.12
2002	1.76	0.56			
2002	0.91	0.22			
2002	0.87	1.04			
2002	0.82	0.20			
2003	3.26	3.33	2.27	2.90	3.10
2003	4.49	4.46	2.48	2.98	2.96
2003	4.18	2.95		3.04	3.14
2003	4.36	3.76	2.34	2.99	2.60
2003	4.29	3.60			
2003	4.89	2.82			
2003	4.01	3.37			
2003	2.89	2.84			
2004	4.07	3.63	4.01	3.72	3.78
2004	4.01	3.63	3.69	4.00	3.23
2004	4.27	3.70	3.84	4.23	3.81
2004	4.14	3.22	2.64	3.02	3.81
2004	4.23	3.72			
2004	4.18	4.03			
2004	4.20	3.65			
2004	3.11	3.45			
2005	4.62	4.27	4.49	3.95	4.28
2005	4.56	4.29	4.09	3.76	3.91
2005	4.04	4.01	3.18	2.69	4.34
2005	4.17	4.04	3.11	3.05	3.60
2006	1.14	1.83	1.80	1.57	1.99
2006			1.78	1.96	2.30
2006	1.15	2.46	1.63	1.94	1.61
2006	1.48	2.06	1.53	1.78	1.46
2007	1.06	1.04	0.43		
2007	1.17				
2007	0.73				
2007	0.69				
2008	2.58	2.81	1.51	1.79	2.18

Figure 8 Data					
Year	1	2	5	6	7
2008	2.80	2.87	1.57	2.42	1.75
2008	2.76	2.31	1.60	1.55	1.69
2008	2.62	2.31	1.23	1.30	1.63

Figure 9 Data					
	1	2	5	6	7
1996	3.37	3.32	4.53	4.93	4.66
1997	3.04	1.97	2.61	2.36	2.01
1998	1.02	0.52	2.29	1.94	2.40
1999					
2000	2.58	2.43	4.76	4.91	4.78
2001	4.31	4.24	3.58	3.28	3.09
2002	1.09	0.51			
2003	4.05	3.39	1.78	2.98	2.95
2004	4.02	3.63	3.54	3.74	3.66
2005	4.35	4.16	3.72	3.37	4.04
2006	0.94	1.59	1.68	1.81	1.84
2007	0.91	1.04	0.43		
2008	2.69	2.58	1.48	1.77	1.81

Figure 10 Data

Grain Harvested,1996-2008							
<i>This file was originally made for 1996-2005 data, updated in 2009 to include 2006-2008 data.</i>							
<i>Does not include data for handharvesting (e.g. 2002 corn in Organic systems)</i>							
<i>** Code for Systems: 1= NoTill, 2= Chisel Till, 5=Org2, 6=Org3, 7=Org4+; see Cavigelli et al. 2008, 2009 for details</i>							
<i>*Code for Crop In Plot: CRN=corn, DC_SOY=double-cropped soybean, SOY=full-season soybean, WHT=wheat</i>							
Year	1	2	6	7			
1997	5.35		4.45				
1997	5.18		5.11				
1997			5.49				
1997			2.95				
1998	3.20		4.21	3.80			
1998	3.65		3.56	3.78			
1998	3.67		4.71	4.84			
1998	5.03		4.36	4.45			
2000	3.50	3.10	1.40	1.55			
2000	2.84	2.51	1.63	1.92			
2000	3.06	3.20	1.65	1.44			
2000	3.76	3.07	1.76	2.17			
2001	4.35	4.35	5.23	5.29			
2001	5.07	5.02	5.06	5.57			
2001	4.68	5.37	5.69	5.84			
2001	4.43	4.41	4.96	5.31			
2002	3.88	5.02	4.46	5.17			
2002	4.00	4.54	4.76	5.45			
2002	3.54	5.43	4.53	5.48			
2002	4.69	5.06	5.38	5.71			
2005	5.12	5.11					
2005	4.65	4.81					
2005	5.80	4.86					
2005	4.58	5.23					
2006	4.66	4.94	4.52	4.55			
2006	5.06	5.64	3.89	3.51			
2006	5.36	6.30	3.69	5.36			
2006	3.91	5.04	5.41	3.49			
2008	5.99	6.45	5.24	5.63			
2008	5.51	5.25	4.57	5.18			
2008	6.97	6.22	5.49	4.96			
2008	6.22	5.35	4.72	4.98			

Figure 11 Data

Grain Harvested,1996-2008

This file was originally made for 1996-2005 data, updated in 2009 to include 2006-2008 data.

Does not include data for handharvesting (e.g. 2002 corn in Organic systems)

*** Code for Systems: 1= NoTill, 2= Chisel Till, 5=Org2, 6=Org3, 7=Org4+; see Cavigelli et al. 2008, 2009 for details*

**Code for Crop In Plot: CRN=corn, DC_SOY=double-cropped soybean, SOY=full-season soybean, WHT=wheat*

	1	2	6	7				
1997	5.26		4.50					
1998	3.89		4.21	4.22				
1999								
2000	3.29	2.97	1.61	1.77				
2001	4.63	4.79	5.24	5.50				
2002	4.03	5.01	4.78	5.45				
2003								
2004								
2005	5.04	5.00						
2006	4.75	5.48	4.38	4.23				
2007								
2008	6.17	5.82	5.00	5.18				

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

CR Comparison by Crop and Year (2001-2008)				LR Comparison by Crop and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.251341	0.393052	0	0	2.039112	2.246506	0	0
0.099376	0.274498	1	1	0.735916	1.547022	10	10
0.424948	0.509106			3.009676	2.959453		
0.114249	0.081922			0.744575	0.368661		
0.300733	0.066371			2.239247	0.484098		
0.178561	0.214422			1.262401	0.739985		
0.177018	0.043483			1.186542	0.175301		
0.047914	0			0.33697	0		
0	0			0	0		
0	0			0	0		
0.00572	0			0.508133	0		
0.006431	0.022327			0.156814	0.473515		
0.148572	0.592384			1.157704	2.370281		
0.076645	0.165802			0.589913	0.740422		
0.203242	0.150448			2.194059	1.127408		
0.052861	0.297286			0.653493	2.034553		
0.037449	0			0.583451	0		
0.027645	0.017792			0.414741	0.262115		
0.132324	0.035526			1.577277	0.146953		
0.04847	0.279575			0.576267	1.592105		
0.023205	0.154679			0.286868	1.263209		
0.116814	0.441774			0.839982	3.275042		
0.171603	1			1.605532	1.333596		
0.185147	0.034958			1.397845	0.203412		
0.034118	0.063855			0.5813	0.763422		
0.028676	0			0.766119	0		
0.11151	0.008456			0.937459	0.133221		
0.226279	0.219288			1.525246	1.149939		
0.073554	0.370921			0.782487	2.317066		
0.068019	0.144117			0.823622	2.179874		
0.082452	0.040581			0.952709	0.303553		
0.069102	0.422855			0.779256	3.970619		
0.041483	0.093873			0.454628	1.096423		
0.020076	0.013057			0.407447	0.209368		
0.029633	0.004688			0.778361	0.117701		
0.118979	0.123444			1.011526	0.464263		
0.091944	0			0.979899	0		
0.104984	0			0.854933	0		
0.089789	0.122482			0.686848	0.708556		
0.014101	0			0.16438	0		
0.037922	0			0.450665	0		
0	0.108218			0	0.51058		
0	0			0	0		
0	0.011156			0	0.158337		
0	0.088307			0	0.653814		
0	0.053934			0	0.55901		
0	0.162537			0	0.941915		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

CR Comparison by Crop and Year (2001-2008)				LR Comparison by Crop and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.120951			0	1.686881		
0	0.023177			0	0.19785		
0	0.045812			0	0.769797		
0	0.303856			0	1.505672		
0	0			0	0		
0	0.119888			0	1.454133		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.108542			0	0.346293		
0	0.137029			0	1.058159		
0	0			0	0		
0	0			0	0		
0	0.364607			0	1.436516		
0	0.090559			0	0.768394		
0	0.234655			0	1.452458		
0	0.002748			0	0.030359		
0	0.126481			0	1.856915		
0	0			0	0		
0	0.017304			0	0.204389		
0	0.071678			0	0.554984		
0	0			0	0		
0	0.001943			0	0.048479		
0	0			0	0		
0	0.11817			0	1.828736		
0	0			0	0		
0	0.000247			0	0.002758		
0	0.040204			0	0.528083		
0	0			0	0		
0	0.13717			0	1.06328		
0	0.119246			0	0.338521		
0	0.045925			0	0.436145		
0	0.893296			0	6.958845		
0	0.052955			0	2.182298		
0	0.351717			0	1.424732		
0	0			0	0		
0	0.388782			0	3.19833		
0	0.052979			0	0.929713		
0	0			0	0		
0	0.132295			0	1.558824		
0	0.304309			0	1.193459		
0	0.001629			0	0.041822		
0	0.305629			0	1.80509		
0	0.106631			0	1.845077		
0	0.471601			0	5.624345		
0	0.029949			0	0.289548		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

CR Comparison by Crop and Year (2001-2008)				LR Comparison by Crop and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.283138			0	1.382252		
0	0			0	0		
0	0.09629			0	2.53927		
0	0.114288			0	0.70817		
0	0.362577			0	3.764599		
0	0.485472			0	3.393725		
0	0.528766			0	1.928409		
0	0.039955			0	0.50067		
0	0.126852			0	1.901812		
0	0.49128			0	2.040916		
0	0.166269			0	1.740605		
0	0.085645			0	1.415267		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.236507			0	0.941223		
0	0.113692			0	1.049496		
0	0.090006			0	0.486863		
0	0.228999			0	1.973527		
0	0.009156			0	0.148931		
0	0.058556			0	0.564112		
0	0			0	0		
0	0.061483			0	0.808277		
0	0.172286			0	1.14066		
0	0.128875			0	1.359263		
0	0.268867			0	1.421037		
0	0.089513			0	1.17482		
0	0.311925			0	4.787051		
0	0.026496			0	0.229238		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.252448			0	0.989551		
0	0.108563			0	0.493204		
0	0			0	0		
0	0.005658			0	0.038317		
0	0.397449			0	2.298673		
0	0.09507			0	0.484388		
0	0.102812			0	1.021475		
0	0.120603			0	1.782606		
0	0.379331			0	2.355367		
0	0.054199			0	0.524085		
0	0.037499			0	0.700531		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

CR Comparison by Crop and Year (2001-2008)		LR Comparison by Crop and Year (2001-2008)	
NLCR	OLCR	NLR	OLR
0	0.142682	0	0.661945
0	0	0	0
0	0	0	0
0	0.248986	0	2.138924
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0.325244	0	1.267
0	0.409654	0	1.579319
0	0.160692	0	1.668404
0	0.128819	0	2.144152
0	0	0	0
0	0.1148	0	2.078124
0	0	0	0
0	0.008541	0	0.115227
0	0.20205	0	1.28525
0	0.247789	0	1.17322
0	0	0	0
0	0	0	0
0	0.044795	0	0.39302
0	0.066849	0	0.800555
0	0.040242	0	0.574195
0	0.974291	0	5.749032
0	0.158056	0	0.719646
0	0	0	0
0	0.044888	0	1.224703
0	0.220698	0	0.877008
0	0	0	0
0	0.048403	0	0.396608
0	0	0	0
0	0.469006	0	9.069315
0	0	0	0
0	0.415697	0	5.995452
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0.355398	0	1.517396
0	0.020665	0	0.228137
0	0.24234	0	1.821956
0	0.029061	0	0.85978
0	0.199372	0	1.080025
0	0.22535	0	0.611997
0	0.037987	0	0.504785

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

CR Comparison by Crop and Year (2001-2008)		LR Comparison by Crop and Year (2001-2008)	
NLCR	OLCR	NLR	OLR
0	0.057547	0	0.819036
0	0	0	0
0	0.705309	0	6.40574
0	0.347938	0	5.000723
0	0	0	0
0	0.199958	0	2.947192
0	0.056456	0	0.641088
0	0.088592	0	1.203512
0	0.218506	0	3.650413
0	0	0	0
0	0	0	0
0	0	0	0
0	0.059044	0	0.653637
0	0.312588	0	0.972813
0	0	0	0
0	0.733019	0	3.517987
0	0.023432	0	0.246027
0	0	0	0
0	0.000973	0	0.006978
0	0.02327	0	0.409984
0	0.156121	0	1.097798
0	0	0	0
0	0.040454	0	0.837241
0	0.064991	0	0.608094
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0	0	0
0	0.112082	0	0.606298
0	0.202757	0	0.986089
0	0.060957	0	0.627912
0	0.005775	0	0.084805
0	0.144725	0	1.085203
0	0.036068	0	0.909193
0	0.254856	0	1.605013
0	0.525073	0	1.712048
0	0.025121	0	0.327026
0	0.117876	0	1.776723
0	0.03001	0	0.553092
0	0.076163	0	0.356701
0	0	0	0
0	0.143135	0	3.971925
0	0	0	0
0	0	0	0
0	0.248303	0	6.118942

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

CR Comparison by Crop and Year (2001-2008)				LR Comparison by Crop and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.046254			0	0.364288		
0	0.434921			0	2.289337		
0	0.029819			0	0.482367		
0	0			0	0		
0	0.371304			0	1.744515		
0	0.029796			0	0.234402		
0	0			0	0		
0	0.12228			0	2.71855		
0	0			0	0		
0	0			0	0		
0	0.080555			0	1.219416		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.021691	0			0.397941	0		
0.076694	0			1.057927	0		
0.067064	0			0.624477	0		
0.035612	0.014124			0.575623	0.183421		
0.023591	0			0.443709	0		
0.072493	0			1.629344	0		
0	0			0	0		
0.165294	0			7.606506	0		
0.130342	0.185029			0.909044	1.041332		
0.223697	0.410147			1.542111	2.396244		
0.072464	0.11973			0.442219	0.566017		
0.290697	0.510516			1.83379	2.631982		
0.038161	0.026058			0.774572	0.667351		
0.050871	0.153784			1.035578	1.088778		
0.029811	0.220408			0.659261	2.380897		
0.198978	0.558349			1.47227	4.989789		
0.010043	0.008714			0.599844	0.461064		
0	0			0	0		
0.022894	0			0.34596	0		
0.040544	0.199857			0.659692	1.929003		
0.085715	0.187871			0.640877	0.916227		
0.223403	0.086315			1.652742	0.639343		
0.110407	0.228895			1.351084	1.312314		
0.067483	0			0.673086	0		
0.348248	0.354349			3.175157	2.735971		
0	0			0	0		
0.0039	0			0.109437	0		
0.110272	0.173655			1.384896	1.353857		
0.049531	0.091457			0.55127	0.704945		
0.050083	0.268961			0.758925	4.120997		
0.010158	0.057514			0.118819	0.444731		
0.086628	0			0.849888	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

CR Comparison by Crop and Year (2001-2008)				LR Comparison by Crop and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.216423	0.422903			1.563955	3.262444		
0.133505	0.187029			0.994036	1.326394		
0.180337	0.899628			1.067663	5.14115		
0.010794	0.057956			0.215962	0.917131		
0.035289	0.031454			0.587009	0.491364		
0.103383	0.102087			1.482983	0.883415		
0.07393	0.233934			1.034622	2.385416		
0.079834	0.063236			1.076863	0.734283		
0.12309	0.06511			1.37697	1.091074		
0	0			0	0		
0.008562	0.024089			0.086458	0.184096		
0.176734	0.621227			1.619386	3.35685		
0.105852	0.558794			0.942462	2.370399		
0.120744	0.179976			0.886212	0.734521		
0.067827	0.027644			0.801006	0.295347		
0.343212	0.324307			2.611831	1.460201		
0.130109	0.196656			0.803645	1.21588		
0.070617	0.241707			0.986925	2.038642		
0.114258	0.382298			1.448156	2.886738		
0.067252	0.258831			0.77527	2.276427		
0.212386	0.309782			2.052925	0.962831		
0.089455	0			0.766243	0		
0.002806	0			0.049403	0		
0.016325	0			0.228881	0		
0.13839	0.116876			1.243961	1.166571		
0.155804	0.672954			1.393165	6.551572		
0.029852	0			0.428567	0		
0.088753	0.147946			0.595996	0.599809		
0.153177	0.048354			1.153081	0.311717		
0.148726	0.115987			0.903954	0.537344		
0.647843	0.307384			4.780342	2.026344		
0.19399	0.10481			0.967378	0.402342		
0.020379	0.253954			0.403172	2.308796		
0	0			0	0		
0.021336	0.081051			0.345916	0.744729		
0.096203	0.321358			0.749616	1.270264		
0.163516	0.00874			1.249211	0.063435		
0.115282	0.04166			0.850587	0.301946		
0.186491	0			1.030681	0		
0.610655	0.167378			5.612639	1.596679		
0.024888	0.03221			0.308855	0.377715		
0.052309	0.174837			0.577978	1.925203		
0.022345	0.259565			0.34512	3.787025		
0.030197	0.00715			0.351468	0.06934		
0.072337	0.719284			0.678311	5.589921		
0.148513	0.682678			1.083074	3.841809		
0.132803	0.152412			0.904659	1.065316		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

CR Comparison by Crop and Year (2001-2008)				LR Comparison by Crop and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.212228	0			1.487295	0		
0.019235	0.064166			0.41706	0.920971		
0.031284	0.014466			0.511232	0.180298		
0.006757	0.002271			0.116034	0.037863		
0.050472	0.042134			0.690563	0.390077		
0.03823	0			0.631961	0		
0.029516	0.264329			0.851347	6.579827		
0.014438	0.097916			0.388966	1.069592		
0.023711	0.059			0.305372	0.868275		
0.042564	0.369343			0.476895	2.600496		
0.137072	0			1.222357	0		
0.089226	0			0.783059	0		
0.167803	0			1.890187	0		
0.07842	0.03435			0.897115	0.497071		
0.331403	0.373296			2.043282	1.998445		
0.046247	0.220329			0.634264	1.666364		
0.056854	0.199955			0.657399	1.909317		
0.075188	0.028073			0.710795	0.24118		
0.040861	0			0.861849	0		
0.017988	0			0.488828	0		
0.007226	0			0.194167	0		
0.239982	0.39629			2.255969	1.742705		
0.13947	0.433195			1.18412	1.770486		
0.100526	0			1.478391	0		
0.105551	0.44274			0.970895	4.125604		
0.043203	0			0.385972	0		
0.016522	0.086158			0.248	0.922899		
0.014539	0.07055			0.235619	1.056997		
0	0			0	0		
0	0			0	0		
0.18254	0.110062			1.469812	0.872864		
0.117519	0.05014			0.874414	0.352781		
0.084098	0.151393			0.570832	0.549925		
0.016003	0.100601			0.258918	0.695694		
0.006195	0.149188			0.157028	3.442747		
0.13882	0.165473			1.047746	0.751553		
0.145727	0			1.169908	0		
0.116742	0			1.691853	0		
0.177991	0.337473			1.084133	2.738224		
0.022913	0.018291			0.372505	0.322002		
0.055505	0.196987			0.638628	1.442504		
0.026707	0			0.434685	0		
0.286882	0.148374			2.004645	1.469078		
0.282016	0.274504			1.915111	2.836727		
0.083819	0.163918			0.476874	0.668852		
0.017554	0.048436			0.390528	0.559826		
0.035967	0.774126			0.798133	7.804695		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

CR Comparison by Crop and Year (2001-2008)				LR Comparison by Crop and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.032109	0.047379			0.526198	0.658038		
0.094645	0.239561			0.8307	2.957506		
0.118552	0.298405			0.914453	0.954919		
0.262234	0.101934			1.812967	0.686169		
0.028652	0.149645			0.297487	0.918398		
0.103865	0			0.638828	0		
0.084432	0.040821			1.036959	0.759561		
0.076946	0.104529			0.890678	1.20638		
0.014604	0			0.298338	0		
0.014931	0.006955			0.386274	0.119762		
0.113389	0.156927			0.966574	0.682622		
0.063144	0.037666			0.624176	0.468148		
0.073051	0.758368			0.543263	4.197546		
0.028086	0			0.514191	0		
0.023905	0			0.343595	0		
0.017424	0			0.289648	0		
0.116046	0.024297			2.667732	0.657801		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.096771	0.651302	0	0	0.622318	1.895043	0	0
0.218955	0.649794	1	1	2.151597	6.349898	10	10
0.077006	0.433916			0.636664	4.550408		
0.061315	0.392475			0.766657	1.864435		
0.027426	0.241341			0.3563	3.274925		
0.127166	0.152038			1.141979	1.985611		
0.167032	0.306668			1.443069	4.956967		
0	0.754632			0	8.034013		
0.034124	0			0.665072	0		
0.126355	0.022321			1.759575	0.148456		
0.025566	0.12204			0.344379	0.981242		
0.085772	0.741278			1.047655	3.890782		
0.056013	0			0.355689	0		
0.029187	0			0.918101	0		
0.402485	0			3.640344	0		
0.386466	0.966545			3.129829	6.443181		
0.127279	0			0.726297	0		
0.060713	0			0.488181	0		
0.40699	0.290782			2.530265	2.239314		
0.366735	0.047461			1.558652	0.291608		
0.364734	0.783445			1.447938	1.302472		
0.013243	0.129149			0.1986	1.149902		
0.042687	0.06502			0.557789	0.520756		
0.120171	0.090316			0.817568	0.355039		
0.091145	0			0.861575	0		
0.036832	0.60906			0.343554	4.033189		
0.174052	0.825519			0.992405	5.689231		
0.998151	1			3.648148	3.128296		
0.010855	0			0.148491	0		
0.190226	0.608824			2.300668	5.817372		
0.015693	0.264329			0.393301	6.579827		
0.344119	0.479155			2.470393	2.744483		
0.518769	0.404922			2.220059	1.325153		
0.0408	0.217895			0.759317	2.024742		
0.075012	0.10572			0.822354	0.871523		
0.055442	0.142742			0.599292	0.790233		
0.063311	0.061872			0.880797	0.546429		
0.115902	0			1.397322	0		
0.00269	0			0.045523	0		
0.189997	0			1.916535	0		
0.057738	0.002094			0.601548	0.016957		
0.03583	0.165558			0.47229	2.077942		
0.073053	0.279397			0.795867	0.823281		
0.104189	0.625257			1.459555	4.875508		
0.154955	0.766557			1.4075	2.376425		
0.02469	0			0.25975	0		
0.111359	0.78287			1.151027	9.433139		
0.508542	0.836401			3.307537	3.565689		
0.125077	0.607188			1.936373	7.946478		
0.232858	0.422409			2.25871	4.576411		
0.360213	0			2.736132	0		
0.015837	0.048436			0.352305	0.559826		
0.013659	0			0.100082	0		
0.042965	0			0.664293	0		
0.269384	0.798036			1.988714	4.028493		
0.166917	0			1.629775	0		
0.227985	0.442262			1.578979	1.70596		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.090354	0.545876			0.584563	5.611009		
0.017854	0.175398			0.356734	2.191807		
0.104656	0.216627			1.482307	2.05606		
0.110185	0.968305			1.368991	7.67719		
0.002848	0			0.078525	0		
0.060135	0.422855			0.626116	3.970619		
0.407438	0.953161			3.690573	3.67771		
0.270367	0.768677			2.070725	3.391886		
0.386882	0.045977			1.680963	0.162485		
0.626505	0.317623			4.495534	2.489042		
0.119133	0.549413			0.859922	3.168775		
0.074567	0.13259			0.445441	1.028709		
0.124931	0.3928			1.010579	2.512508		
0.032804	0.01371			0.225936	0.060436		
0.293288	0.460157			1.188847	2.597244		
0.050887	0.022932			0.27395	0.035331		
0.095425	0			0.672841	0		
0.093907	0.330832			0.740798	1.218434		
0.179667	0			1.435362	0		
0.011445	0.018291			0.178113	0.322002		
0.11555	0.366277			0.968412	1.980671		
0.101986	0.221376			1.030124	1.303186		
0.142091	0.026604			0.861588	0.134502		
0.058125	0.311201			0.759144	2.096857		
0.082422	0.343758			0.808878	2.3722		
0.129294	0.119294			1.138553	1.144088		
0.181809	0.072239			1.472921	0.477813		
0	0			0	0		
0.319604	0			1.476881	0		
0.036274	0.00715			0.499221	0.06934		
0.030398	0.063855			0.530527	0.763422		
0.090289	0.258607			1.129681	0.746661		
0.246336	0.588419			2.094546	3.505481		
0.482416	0.432789			3.214452	2.398884		
0.097681	0			0.859962	0		
0.148457	0			1.369846	0		
0.665246	0.703986			5.084222	3.996441		
0.013543	0.107352			0.452163	1.21814		
0	0			0	0		
0.022894	0			0.34596	0		
0.303032	0.385379			1.250823	2.124378		
0.310654	0			3.033242	0		
0.008701	0.156554			0.10836	0.793815		
0.17724	0.156255			2.32681	1.588598		
0.285998	0.120676			3.040514	0.976284		
0.081335	0.035526			1.090354	0.146953		
0.07553	0			1.098307	0		
0.123192	1			0.684849	1.333596		
0.023233	0.015627			0.387635	0.192647		
0.293653	0			1.881818	0		
0.045659	0.166713			0.692123	1.133121		
0.174842	0.76734			2.007746	3.856175		
0.232439	0.019913			1.244683	0.112186		
0.009668	0			0.083685	0		
0.300195	0.213493			1.871139	0.648811		
0.285673	0.110461			2.255612	0.626381		
0.061514	0			1.842236	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.016003	0.100601			0.258918	0.695694		
0.177069	0			0.821295	0		
0.043046	0.080946			0.34721	0.705244		
0.118931	0			1.82496	0		
0.164595	1			1.458216	6.527093		
0.011865	0.087929			0.175098	0.752741		
0.023718	0			0.300847	0		
0.013849	1			0.236365	9.863896		
0.038592	0			0.556484	0		
0.208317	0.035126			1.857323	0.270144		
0.076555	0.407735			0.710134	3.116261		
0.201863	0.274504			1.06433	2.836727		
0.034906	0.774126			0.774708	7.804695		
0.792752	0.976315			5.214046	4.65672		
0.14391	0.751995			0.985081	3.623677		
0.21805	0.673079			0.916684	1.700234		
0.089325	0.391615			1.56122	4.537678		
0.143413	0.436984			1.405291	2.967121		
0.113115	0.017999			0.995987	0.190794		
0.149822	0.299373			0.829822	1.181596		
0.071765	0			0.892089	0		
0.18162	0			1.282196	0		
0.212548	0.352272			1.951068	4.840148		
0.001452	0			0.035196	0		
0.175091	0.1609			1.934815	2.021276		
0.104413	0.82179			0.810551	2.263753		
0.067064	0			0.624477	0		
0.379948	0.184806			1.807245	0.912333		
0.01571	0			0.131188	0		
0.21375	0.453844			1.665633	3.219728		
0.057597	0.526678			0.494583	2.730345		
0.140853	0.156581			2.182605	3.25		
0.105132	0.178899			0.685207	0.937125		
0.053648	0.08945			0.823285	1.247857		
0.108606	0			1.935447	0		
0.143031	0.357992			0.864464	2.191684		
0.080818	0			0.749694	0		
0.034844	0.299019			0.398352	2.904761		
0.277878	0.686372			1.776638	3.064985		
0.280472	0			2.065733	0		
0.014623	0.111964			0.402505	1.161173		
0.021336	0.081051			0.345916	0.744729		
0.554192	0.067759			2.203293	0.412256		
0.060786	0			0.380972	0		
0.035696	0.090654			0.482838	1.040895		
0	0			0	0		
0.016178	0.184313			0.226304	1.816482		
0.013586	0			0.176419	0		
0.011832	0			0.089549	0		
0.101907	0.261509			1.210523	2.546394		
0.003938	0.078905			0.057113	0.784114		
0.032595	0.584821			0.295055	3.965246		
0.090566	0.39483			0.867204	3.554365		
0.050884	0.061255			0.472955	0.456386		
0	0			0	0		
0.089595	0.627227			0.577782	2.589658		
0.228473	0			0.891882	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.077554	0.73165			0.414557	1.514893		
0.031192	0.117811			0.463239	1.31966		
0.052561	0.409994			0.355381	2.106184		
0.026763	0.338816			0.228423	1.675026		
0	0			0	0		
0.063865	0.38051			0.803182	2.887251		
0.126741	0.744389			0.870803	6.501414		
0.238571	0.800027			2.08629	8.805175		
0.008414	0.006955			0.197276	0.119762		
0.036472	0.019948			0.389013	0.068313		
0.043203	0			0.385972	0		
0.017424	0			0.289648	0		
0	0			0	0		
0.104824	0.092051			0.641191	0.593775		
0.272031	0.364875			1.542558	1.673919		
0.078381	0			1.385919	0		
0.021108	0.162538			0.251643	0.950784		
0.06541	0.101097			0.752912	1.344623		
0.108199	0.299902			0.900052	2.542394		
0.026543	0.279575			0.360964	1.592105		
0.040037	0.251701			0.295752	1.001877		
0.078766	0			0.785215	0		
0.039451	0.206005			0.837854	2.314725		
0.078059	0.095362			0.474228	0.639226		
0.135604	0.474734			2.566103	4.953524		
0.200172	0.553725			2.948847	2.860539		
0.076116	0.122607			0.967635	1.190419		
0.062698	0.479844			0.745089	9.724439		
0.027478	0			0.32156	0		
0.045802	0.131215			0.372663	1.419836		
0.186394	0			0.919535	0		
0.00702	0			0.082785	0		
0.118923	0.009824			0.630275	0.059587		
0.182066	0.095082			0.84406	0.393536		
0.128377	0.06581			0.933528	0.395446		
0.128134	0.013429			0.859426	0.079509		
0.167338	0.847986			0.71978	3.780219		
0.29795	0.515941			1.664237	2.072695		
0.121027	0			0.750784	0		
0.260759	0.356489			1.418451	1.667334		
0.288943	0			1.581694	0		
0.25235	0.073434			2.061583	0.675355		
0.486798	1			4.587553	4.365439		
0.610655	0.167378			5.612639	1.596679		
0.082471	0			0.762807	0		
0.094388	0.124386			1.059006	0.752508		
0.333295	0.531784			1.973268	1.853218		
0.071839	0.178878			0.85478	2.579191		
0.18873	0.408909			1.842544	2.467772		
0.033873	0.435372			0.475819	5.29843		
0.024874	0.486162			0.411299	4.928435		
0.21943	0			1.562809	0		
0.311919	0.96688			1.773626	6.19159		
0.203532	0.899628			1.344235	5.14115		
0.020457	0.007255			0.353058	0.106572		
0.105353	0.096811			1.457209	1.825167		
0.166002	1			1.22631	4.800561		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.164587	0.200505			1.029955	1.156206		
0.125565	0.147135			1.047238	0.85286		
0.248289	0.487346			1.824959	2.524249		
0.057272	0.455779			0.678765	3.1566		
0.221125	0.560002			2.376333	3.384793		
0.108628	0.389686			1.459758	3.11141		
0	0			0	0		
0.046874	0			0.323499	0		
0.048684	0			0.608617	0		
0.033001	0.23713			0.403839	1.890641		
0.082593	0.27994			0.493487	0.737709		
0.033861	0			0.507118	0		
0.144199	0.372262			0.92781	2.865276		
0.044667	0			0.224947	0		
0.01234	0			0.14018	0		
0.08253	0.240387			0.838681	1.315907		
0.061771	0.127656			0.304889	0.478369		
0.072565	0			0.502849	0		
0.285776	0.157317			1.388133	0.542449		
0.035391	0			0.268046	0		
0.026846	0			0.326777	0		
0.01671	0.041582			0.20114	0.29881		
0.028371	0.063036			0.322844	0.562954		
0.084457	0.292264			0.614545	1.863609		
0.012689	0			0.190574	0		
0.03909	0			1.210371	0		
0.034064	0.229753			0.232609	0.805805		
0.059175	0.300471			0.727686	1.508041		
0.136588	0			0.919981	0		
0.054305	0			0.510453	0		
0.283602	0			3.277287	0		
0.065722	0.243473			0.405249	0.821994		
0.004368	0			0.060435	0		
0.029495	0.044239			0.3197	0.623421		
0.09434	0			1.201094	0		
0.02741	0			0.965756	0		
0.004461	0.142675			0.110325	1.715783		
0.034232	0.314765			0.349485	2.676441		
0.049094	0			0.844233	0		
0.099349	0.148799			0.640354	0.464136		
0.007674	0.095161			0.108256	0.802023		
0.067271	0			0.514898	0		
0.023148	0.26613			0.262414	1.128284		
0.013476	0.04224			0.142737	0.26583		
0.064874	0.053582			0.518382	0.478533		
0.04406	0			0.512027	0		
0.046161	0			0.502972	0		
0.02051	0.013057			0.429482	0.209368		
0.021164	0			0.123486	0		
0.430312	0.098656			3.189304	0.706075		
0.077776	0.137096			0.531269	0.404769		
0.080136	0			0.411835	0		
0.129762	0			0.723815	0		
0.150317	0.122482			1.0202	0.708556		
0.141632	0			1.491347	0		
0.011543	0			0.136073	0		
0.110909	0.470773			1.024162	4.685382		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.086854	0.40653			0.865372	3.500091		
0.023498	0.024297			0.60299	0.657801		
0	0			0	0		
0	0			0	0		
0.128629	0.060035			0.904092	0.424899		
0.398643	0.687698			3.351705	3.554398		
0.374346	0.032725			2.381832	0.318278		
0.236357	0			1.822588	0		
0.325032	0			1.623555	0		
0.08212	0.187871			0.620452	0.916227		
0.120195	0			0.916158	0		
0.079316	0			0.670662	0		
0.077023	0.32133			0.665535	1.963659		
0.022506	0.084232			0.346277	0.995532		
0.080546	0			0.955699	0		
0.476466	0.420904			3.6729	6.032199		
0.682713	0			7.045428	0		
0.329069	0.025986			2.051619	0.167746		
0.055873	0.201608			0.801334	1.982616		
0.233392	0			1.272869	0		
0.038071	0			0.103606	0		
0.323238	0.028779			3.550557	0.27806		
0.21309	0.44708			1.599956	2.361356		
0.328629	0.315579			2.452932	1.837399		
0.146562	0.328367			1.191301	1.392697		
0.50163	0.577896			3.354337	4.913522		
0	0			0	0		
0	0			0	0		
0	0.023149			0	0.150064		
0	0.17647			0	3.115384		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.195351			0	0.682703		
0	0			0	0		
0	0.002055			0	0.047546		
0	0.138905			0	2.201659		
0	0.305921			0	1.216064		
0	0.207743			0	1.608674		
0	0			0	0		
0	0.088127			0	0.564974		
0	0.273134			0	2.735292		
0	0			0	0		
0	0.07556			0	0.670244		
0	0			0	0		
0	0.058373			0	1.142251		
0	0.081468			0	1.062365		
0	0			0	0		
0	0.023158			0	0.11767		
0	0.100042			0	0.806771		
0	0			0	0		
0	0.02145			0	0.053689		
0	0.03117			0	0.107231		
0	0.358911			0	3.028239		
0	0.176219			0	1.083398		
0	0.493795			0	1.996069		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.26916			0	1.544923		
0	0.050034			0	0.565388		
0	0			0	0		
0	0			0	0		
0	0.836928			0	3.571159		
0	0.196686			0	0.862117		
0	0			0	0		
0	0			0	0		
0	0.015336			0	0.23892		
0	0			0	0		
0	0.039523			0	1.062138		
0	0.333333			0	1.386537		
0	0			0	0		
0	0			0	0		
0	0.06787			0	0.463441		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.021361			0	0.202697		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.611448			0	4.558654		
0	0.045812			0	0.769797		
0	0.061574			0	0.412551		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.123419			0	0.682267		
0	0			0	0		
0	0			0	0		
0	0.55005			0	2.438533		
0	0.097436			0	1.267145		
0	0.481842			0	1.340757		
0	0.497591			0	2.102429		
0	0			0	0		
0	0.210657			0	0.7301		
0	0.013088			0	0.204599		
0	0			0	0		
0	0.603975			0	4.788722		
0	0.057918			0	0.518841		
0	0.33963			0	4.259787		
0	0.003448			0	0.118239		
0	0.524052			0	4.106097		
0	0.017758			0	0.318223		
0	0.113979			0	0.705673		
0	0.238384			0	1.342924		
0	0.029796			0	0.234402		
0	0			0	0		
0	0.533918			0	1.695131		
0	0.052955			0	2.182298		
0	0			0	0		
0	0.705309			0	6.40574		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.000973			0	0.006978		
0	0.209874			0	1.138047		
0	0.063145			0	0.227216		
0	0			0	0		
0	0.047009			0	0.541179		
0	0.27438			0	2.290936		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.140056			0	0.645033		
0	0.45624			0	4.15803		
0	0			0	0		
0	0			0	0		
0	0.081503			0	0.508708		
0	0.636427			0	2.99249		
0	0.252089			0	3.244785		
0	0.074433			0	0.719569		
0	0.236741			0	1.278897		
0	0			0	0		
0	0			0	0		
0	0.124593			0	0.772		
0	0.425157			0	2.537875		
0	0.066979			0	0.840816		
0	0.350007			0	1.429216		
0	0.06015			0	0.634406		
0	0.099321			0	0.925383		
0	0			0	0		
0	0.097318			0	0.991742		
0	0			0	0		
0	0			0	0		
0	0.09629			0	2.53927		
0	0			0	0		
0	0.07821			0	0.811855		
0	0.242553			0	1.730563		
0	0.269375			0	2.268695		
0	0.393126			0	1.790921		
0	0.414845			0	1.168833		
0	0.06225			0	0.303177		
0	0.199958			0	2.947192		
0	0.211546			0	1.485207		
0	0			0	0		
0	0			0	0		
0	0.237955			0	0.972421		
0	0			0	0		
0	0.883299			0	7.578669		
0	0.050548			0	0.818709		
0	0			0	0		
0	0			0	0		
0	0.154381			0	1.37169		
0	0			0	0		
0	0.664981			0	4.921768		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.010046			0	0.140063		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.012463			0	0.148675		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.249399			0	1.569966		
0	0.576495			0	4.115089		
0	0.214758			0	1.131454		
0	0.121344			0	1.158678		
0	0			0	0		
0	0.024077			0	0.166007		
0	0			0	0		
0	0			0	0		
0	0.014067			0	0.109034		
0	0			0	0		
0	0.051831			0	0.404728		
0	0.084775			0	0.672471		
0	0.025684			0	0.126923		
0	0			0	0		
0	0.009149			0	0.082422		
0	0.418436			0	1.479171		
0	0.243622			0	0.635081		
0	0			0	0		
0	0			0	0		
0	0.02458			0	1.023328		
0	0.147733			0	1.682359		
0	0.011039			0	0.063628		
0	0.01763			0	0.240851		
0	0.122433			0	1.188906		
0	0			0	0		
0	0.553598			0	1.734935		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.242005			0	0.945254		
0	0.905001			0	1.321303		
0	0.070815			0	0.34926		
0	0.335146			0	1.771879		
0	0.014701			0	0.112891		
0	0.362386			0	1.699481		
0	0.498932			0	2.388803		
0	0			0	0		
0	0.717739			0	4.737078		
0	0			0	0		
0	0.479944			0	1.82986		
0	0.108657			0	0.474708		
0	0			0	0		
0	0.151196			0	0.895506		
0	0			0	0		
0	0.119199			0	1.843722		
0	0			0	0		
0	0.366022			0	1.149707		
0	0.096776			0	0.669722		
0	0.16111			0	0.769446		
0	0.395896			0	1.927329		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	1			0	4.723377		
0	0			0	0		
0	0.002587			0	0.009244		
0	0.233292			0	1.524095		
0	0.039572			0	0.164848		
0	0			0	0		
0	0.325627			0	4.324324		
0	0.228633			0	0.933664		
0	0			0	0		
0	0.688521			0	3.114025		
0	0			0	0		
0	0.071678			0	0.554984		
0	0.285468			0	1.926172		
0	0.233961			0	0.945091		
0	0.045925			0	0.436145		
0	0.119888			0	1.454133		
0	0.189419			0	0.896776		
0	0.128619			0	0.521526		
0	0.396364			0	1.807707		
0	0.661574			0	8.145999		
0	0.153255			0	0.454339		
0	0.097533			0	1.684259		
0	0			0	0		
0	0.042082			0	0.190738		
0	0.035407			0	0.214885		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.304321			0	2.23539		
0	0.188331			0	1.612474		
0	0			0	0		
0	0.007057			0	0.035272		
0	0			0	0		
0	0.235224			0	1.224713		
0	0			0	0		
0	0.035826			0	0.57926		
0	0.360574			0	1.395371		
0	0.086612			0	0.871031		
0	0.213084			0	1.104556		
0	0.000282			0	0.003234		
0	0			0	0		
0	0.032182			0	0.540223		
0	0			0	0		
0	0.050897			0	0.289301		
0	0.089513			0	1.17482		
0	0			0	0		
0	0.545526			0	1.572379		
0	0.259698			0	1.864799		
0	1			0	4.180798		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.244285			0	1.58859		
0	0.089403			0	0.567226		
0	0			0	0		
0	0			0	0		
0	0.231981			0	1.54738		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.388181			0	1.213619		
0	0.503274			0	2.265309		
0	0.568881			0	1.611324		
0	0.395358			0	1.685711		
0	0			0	0		
0	0.228999			0	1.973527		
0	0.678465			0	3.969839		
0	0			0	0		
0	0.305629			0	1.80509		
0	0.259404			0	1.086172		
0	0.419943			0	1.69375		
0	0			0	0		
0	0.285776			0	1.975982		
0	0			0	0		
0	0.24349			0	5.245016		
0	0.112748			0	1.210105		
0	0			0	0		
0	0			0	0		
0	0.135373			0	1.006627		
0	0			0	0		
0	0.378686			0	1.869201		
0	0			0	0		
0	0.392065			0	3.154312		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.315991			0	1.812317		
0	0			0	0		
0	0.152759			0	0.512332		
0	0.191282			0	0.595602		
0	0			0	0		
0	0.828803			0	2.05307		
0	0.608462			0	2.125856		
0	0.129723			0	2.19542		
0	0.126578			0	0.31502		
0	0			0	0		
0	0			0	0		
0	0.359433			0	3.062101		
0	0.022371			0	0.289426		
0	0.234214			0	1.447721		
0	0			0	0		
0	0			0	0		
0	0.666346			0	1.361775		
0	0			0	0		
0	0			0	0		
0	0.169791			0	1.004696		
0	0			0	0		
0	0.120951			0	1.686881		
0	0.269084			0	1.277151		
0	0.312008			0	1.093214		
0	0.342246			0	1.495679		
0	0.078149			0	0.512475		
0	0.02726			0	0.435837		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.514671			0	2.456333		
0	0.170717			0	1.736178		
0	0.002547			0	0.041927		
0	0.17355			0	0.90291		
0	0.450288			0	2.511831		
0	0.56614			0	4.294302		
0	0			0	0		
0	0			0	0		
0	0.492221			0	2.281052		
0	0.140727			0	0.677241		
0	0.108401			0	0.712728		
0	0			0	0		
0	0.265118			0	1.100865		
0	0			0	0		
0	0.471601			0	5.624345		
0	0.813696			0	4.108929		
0	0			0	0		
0	0.353496			0	2.613304		
0	0.125368			0	0.52933		
0	0			0	0		
0	0.109076			0	0.551578		
0	0.273641			0	1.367022		
0	0			0	0		
0	0.188079			0	0.839831		
0	0.500584			0	2.821168		
0	0.176217			0	1.666832		
0	0.001929			0	0.009419		
0	0			0	0		
0	0.068249			0	1.433939		
0	0.054056			0	0.621408		
0	0			0	0		
0	0			0	0		
0	0.011156			0	0.158337		
0	0.649533			0	5.280499		
0	0			0	0		
0	0.148999			0	1.421148		
0	0			0	0		
0	0.893296			0	6.958845		
0	0.4576			0	2.339528		
0	0.06833			0	0.731799		
0	0.297176			0	1.548254		
0	0.192062			0	2.693034		
0	0.082224			0	0.628591		
0	0			0	0		
0	0.160692			0	1.668404		
0	0.126481			0	1.856915		
0	0.196219			0	0.424844		
0	0.169658			0	0.726509		
0	0.142644			0	0.562408		
0	0.39655			0	2.812942		
0	0			0	0		
0	0			0	0		
0	0.049282			0	0.481909		
0	0.254762			0	0.828884		
0	0			0	0		
0	0.223298			0	1.234872		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	0		
0	0.141346			0	0.650629		
0	0			0	0		
0	0.02721			0	0.288629		
0	0.191532			0	1.518264		
0	0.221303			0	1.169215		
0	0			0	0		
0	0.186364			0	1.329526		
0	0.216631			0	1.178674		
0	0.193295			0	1.621449		
0	0.054503			0	0.718034		
0	0			0	0		
0	0.087719			0	0.435474		
0	0.551641			0	2.179079		
0	0.227911			0	1.872208		
0	0			0	0		
0	0.185953			0	0.826587		
0	0.411987			0	2.001269		
0	0			0	0		
0	0			0	0		
0	0.380983			0	1.085092		
0	0.027934			0	0.480963		
0	0			0	0		
0	0.020665			0	0.228137		
0	0.029949			0	0.289548		
0	0.174661			0	1.275198		
0	0.520794			0	2.273231		
0	0.067516			0	0.375656		
0	0.341623			0	1.961365		
0	0			0	0		
0	0			0	0		
0	0.454268			0	3.508938		
0	0.109369			0	0.297096		
0	0			0	0		
0	0.160376			0	0.805112		
0	0.123463			0	0.872644		
0	0.469006			0	9.069315		
0	0.039584			0	0.235507		
0	0			0	0		
0	0.133567			0	0.750171		
0	0.415697			0	5.995452		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.494415			0	1.479495		
0	0.406257			0	2.449912		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.113151			0	2.067157		
0	0.176642			0	1.364104		
0	0			0	0		
0	0			0	0		
0	0.53983			0	1.524714		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.508168			0	5.945674		
0	0			0	0		
0	0.247663			0	1.822646		
0	0			0	0		
0	0			0	0		
0	0.127744			0	0.936771		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.311362			0	3.36256		
0	0.006037			0	0.082637		
0	0			0	0		
0	0.189554			0	0.806654		
0	0			0	0		
0	0.641666			0	6.592465		
0	0.707041			0	5.813922		
0	0.035933			0	0.311476		
0	0.158615			0	1.040415		
0	0.216346			0	1.71167		
0	0			0	0		
0	0.812927			0	9.425887		
0	0			0	0		
0	0			0	0		
0	0.102616			0	0.760816		
0	0			0	0		
0	0.009995			0	0.170799		
0	0.158564			0	0.530395		
0	0.178375			0	0.562294		
0	0.311925			0	4.787051		
0	0.217834			0	0.772445		
0	0.07509			0	1.258773		
0	0.182847			0	1.449373		
0	0.070771			0	0.17761		
0	0			0	0		
0	0			0	0		
0	0.021383			0	0.046093		
0	0.995791			0	9.057003		
0	0.386882			0	1.279341		
0	0.114649			0	0.608622		
0	0.168828			0	0.761097		
0	0			0	0		
0	0.110601			0	0.908076		
0	0.347938			0	5.000723		
0	0.110613			0	0.961416		
0	0.111986			0	0.506663		
0	0.368259			0	3.239719		
0	0			0	0		
0	0.04473			0	0.373348		
0	0.085645			0	1.415267		
0	0.230288			0	1.383346		
0	0			0	0		
0	0.771095			0	6.648868		
0	0			0	0		
0	0			0	0		
0	0.550876			0	4.939698		
0	0.260084			0	0.964185		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.01123			0	0.16922		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.118085			0	0.600979		
0	0.095805			0	0.70964		
0	0.064239			0	0.557909		
0	0.485472			0	3.393725		
0	0			0	0		
0	0			0	0		
0	0.017126			0	0.112635		
0	0.330906			0	1.992375		
0	0.074736			0	0.658961		
0	0			0	0		
0	0.263565			0	1.269333		
0	0			0	0		
0	0.174406			0	1.128161		
0	0.623741			0	2.021352		
0	0.202913			0	2.973374		
0	0			0	0		
0	0.076389			0	0.73218		
0	0.362577			0	3.764599		
0	0.881979			0	7.347319		
0	0.432219			0	2.79284		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.044888			0	1.224703		
0	0.161333			0	0.487033		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	5.265428		
0	0.105707			0	0.67255		
0	0.109973			0	0.852006		
0	1			0	2.263342		
0	0			0	0		
0	0			0	0		
0	0.171909			0	0.627019		
0	0.132153			0	0.691925		
0	0			0	0		
0	0.171529			0	1.260872		
0	0.424926			0	5.810257		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.45053			0	1.922228		
0	0.034061			0	0.548518		
0	0			0	0		
0	0			0	0		
0	0.447157			0	2.314926		
0	0.444877			0	2.282957		
0	0			0	0		
0	0.67738			0	3.211033		
0	0.048403			0	0.396608		
0	0			0	0		
0	0.255113			0	0.909913		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	0		
0	0.345303			0	1.456524		
0	0.234655			0	1.452458		
0	0			0	0		
0	0.459811			0	3.836807		
0	0			0	0		
0	0			0	0		
0	0.491675			0	1.716839		
0	0.049579			0	0.95359		
0	0.377717			0	1.172686		
0	0.052979			0	0.929713		
0	0			0	0		
0	0.127149			0	2.023089		
0	0			0	0		
0	0			0	0		
0	0.202757			0	0.986089		
0	0.087674			0	0.844607		
0	0.038164			0	0.368377		
0	0.008109			0	0.055351		
0	0.415081			0	2.754131		
0	0			0	0		
0	0.048807			0	0.459886		
0	0			0	0		
0	0.434921			0	2.289337		
0	0.156182			0	1.518191		
0	0			0	0		
0	0.11486			0	0.830902		
0	0			0	0		
0	0.319362			0	2.148661		
0	0.381505			0	2.787425		
0	0			0	0		
0	0.349367			0	1.209061		
0	0			0	0		
0	0.181272			0	0.833871		
0	1			0	1.199466		
0	0.11109			0	0.632384		
0	0.866175			0	5.092655		
0	0			0	0		
0	0.032007			0	0.353643		
0	0			0	0		
0	0.059565			0	1.554959		
0	0.970825			0	5.111111		
0	0.410802			0	2.505502		
0	0			0	0		
0	0.122979			0	1.998802		
0	0.126506			0	0.27585		
0	0.071104			0	0.273674		
0	0			0	0		
0	0.037499			0	0.700531		
0	0.267915			0	1.068333		
0	0			0	0		
0	0.005775			0	0.084805		
0	0.222646			0	1.512472		
0	0			0	0		
0	0.305856			0	1.42744		
0	0.174682			0	1.120817		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.520163			0	2.230973		
0	0			0	0		
0	0			0	0		
0	0.024085			0	0.269122		
0	0			0	0		
0	0.516059			0	2.960293		
0	0			0	0		
0	0.322357			0	1.834988		
0	0			0	0		
0	0.175768			0	0.941442		
0	0			0	0		
0	0.137029			0	1.058159		
0	0.321843			0	2.714526		
0	0.226893			0	1.143275		
0	0.281602			0	0.782573		
0	0.063093			0	0.445578		
0	0.004331			0	0.171908		
0	0.974291			0	5.749032		
0	0.358419			0	6.635734		
0	0.115634			0	0.798984		
0	0.174569			0	0.614077		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.30051			0	1.454526		
0	0			0	0		
0	0			0	0		
0	0.050494			0	0.264136		
0	0.085812			0	0.504966		
0	0.971431			0	3.884917		
0	0			0	0		
0	0.33778			0	1.260485		
0	0.519353			0	5.075339		
0	0			0	0		
0	0.193666			0	0.742808		
0	0.174696			0	1.796875		
0	0.358383			0	6.194607		
0	0.409654			0	1.579319		
0	0.064991			0	0.608094		
0	0.923369			0	6.002247		
0	0.131854			0	1.247942		
0	0.8			0	4.446173		
0	0.355398			0	1.517396		
0	0.081654			0	0.228767		
0	0.136477			0	1.184953		
0	0.025182			0	0.163875		
0	0.248303			0	6.118942		
0	0.255663			0	0.916204		
0	0.773085			0	3.595376		
0	0.08224			0	0.4634		
0	0			0	0		
0	0.069881			0	0.34769		
0	0.213332			0	1.706058		
0	0.257415			0	1.075972		
0	0			0	0		
0	0.03001			0	0.553092		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.139479			0	0.596596		
0	0.4851			0	3.235753		
0	0.079465			0	1.022624		
0	0.127929			0	1.890221		
0	0.059297			0	0.314304		
0	0.032739			0	0.154689		
0	0.223595			0	3.316666		
0	0			0	0		
0	0.134138			0	0.822313		
0	0.082381			0	0.187974		
0	0.59048			0	3.525469		
0	0.493436			0	2.338781		
0	0			0	0		
0	0.002348			0	0.058269		
0	0			0	0		
0	0.060957			0	0.627912		
0	0.092463			0	0.460109		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.126508			0	1.107018		
0	0.217034			0	1.325353		
0	0.285372			0	1.203456		
0	0.294114			0	1.724865		
0	0.084084			0	0.578093		
0	0.080555			0	1.219416		
0	0.008708			0	0.040951		
0	0			0	0		
0	0.729704			0	4.738329		
0	0.637139			0	2.970231		
0	0.159401			0	2.016535		
0	0.12228			0	2.71855		
0	0.273528			0	1.550006		
0	0.6536			0	2.729297		
0	0			0	0		
0	0			0	0		
0	0.048964			0	0.102092		
0	0.160019			0	2.381925		
0	0.45716			0	2.309082		
0	0.010653			0	0.054342		
0.234181	0.77577			1.821162	5.377059		
0.027079	0			0.730097	0		
0.074081	0.281942			0.967189	1.220955		
0.2318	0			2.326206	0		
0.291577	0.551262			2.580268	2.077926		
0.231917	0			1.701924	0		
0.075969	0			0.860549	0		
0.034085	0			0.444073	0		
0.072237	0.41447			0.515944	1.996149		
0.076162	0			0.269881	0		
0.159726	0.098621			0.923853	0.364205		
0.04303	0.371914			0.400654	1.336391		
0.095745	0			0.804838	0		
0.091911	0			0.783229	0		
0.370523	0.505683			1.986484	3.568535		
0.003749	0			0.090493	0		
0.046653	0.283664			0.670056	2.792694		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.285169	0.510803			2.071135	4.226256		
0.407244	0			2.551724	0		
0.031675	0			0.719338	0		
0.186054	0.016081			0.914951	0.088798		
0.142099	0.598056			1.117177	2.375135		
0.056989	0.539604			0.864076	4.353464		
0.144396	0.143502			1.356197	0.790519		
0.133133	0			1.877826	0		
0.465028	1			4.075961	6.0208		
0.058989	0.112461			0.602528	0.850436		
0.013414	0			0.333405	0		
0.214374	1			2.342998	2.690725		
0.222326	0			1.74678	0		
0.02263	0.008354			0.529848	0.119123		
0.020118	0.373133			0.2826	3.068487		
0.137476	0			1.731023	0		
0.313906	0			3.339143	0		
0.246053	0			1.344183	0		
0.126988	0			1.200471	0		
0.010696	0.037961			0.071639	0.237775		
0.048775	0.038806			0.375215	0.153376		
0.011045	0			0.122817	0		
0.090565	0.318975			0.929841	1.388554		
0.22522	0.047888			1.54224	0.396916		
0.085748	0.174511			1.884618	1.179737		
0.322943	0.043483			1.555099	0.175301		
0.020529	0.114208			0.293802	1.152476		
0.125263	0.198495			0.676995	0.473109		
0.143217	0			1.105232	0		
0.008773	0			0.215378	0		
0.178418	0.896839			1.890993	6.648155		
0.186532	0			1.141245	0		
0.024684	0.068786			0.418716	0.861763		
0.007509	0			0.100069	0		
0.019542	0			0.478612	0		
0.247018	0.377663			1.825379	3.107447		
0.086132	0			1.3381	0		
0.179557	0.210855			1.551555	1.648979		
0.063645	0.042407			0.883651	0.449252		
0.28655	0.731998			3.889695	5.109145		
0.057861	0.020717			0.477331	0.143469		
0.045118	0.175923			0.361315	0.693635		
0.03754	0.319506			0.462078	1.537029		
0.419348	1			2.347763	3.616188		
0.517663	0.730293			1.957226	5.47826		
0.076453	0.514815			0.770172	2.316553		
0.137666	0			1.605186	0		
0.173045	0.048269			0.879843	0.157801		
0.086586	0.081364			0.755255	0.134782		
0.292033	0.464606			1.720427	2.507888		
0.665363	0.926964			3.188036	3.435535		
0	0			0	0		
0.047206	0.285674			0.277652	1.236705		
0.263242	0			1.260564	0		
0.032649	0.109245			0.539501	0.517145		
0.053197	0.094652			0.654368	2.000774		
0.054133	0.327887			0.621016	2.335571		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.034897	0.026444			0.407976	0.263751		
0.059372	0.290676			0.450309	3.197618		
0.036435	0.503012			0.518399	4.002283		
0.00289	0			0.097494	0		
0.207906	0.581011			1.527895	1.872505		
0.005857	0			0.073368	0		
0.055367	0.187029			0.408021	1.326394		
0.019225	0.064166			0.417292	0.920971		
0	0.011084			0	0.058241		
0.009094	0			0.132494	0		
0.019967	0.03127			0.14986	0.332678		
0.529411	0.393569			2.632971	2.43145		
0.030599	0.176954			0.457179	1.641626		
0.016684	0			0.137341	0		
0.131304	0.26318			1.600678	1.128286		
0.039486	0.258772			0.43183	1.820285		
0.036156	0			0.407516	0		
0.036464	0			0.423312	0		
0.015121	0			0.31598	0		
0.225779	0			1.804926	0		
0.105218	0.164926			0.75549	0.442855		
0.337852	0.228657			1.62138	1.056457		
0.069236	0.758368			0.520932	4.197546		
0.021373	0			0.392257	0		
0.159108	0.123061			1.233745	0.582139		
0.144592	0.023763			1.036908	0.135725		
0.01341	0			0.325293	0		
0.138019	0.174424			0.94513	0.762118		
0.033538	0.062546			0.20624	0.314939		
0.098886	0.067173			0.724404	0.379366		
0.043447	0.00257			0.226213	0.015973		
0.035518	0.754838			0.707768	8.272727		
0.187429	0			0.744285	0		
0.134156	0			0.947626	0		
0.04371	0.404416			0.988036	4.417343		
0.078137	0			0.386233	0		
0.010043	0.008714			0.599844	0.461064		
0.006195	0.149188			0.157028	3.442747		
0.069979	0.180954			0.543332	0.786811		
0.140112	0			1.087152	0		
0.025099	0			0.169577	0		
0.348248	0.354349			3.175157	2.735971		
0.113972	0			0.94566	0		
0.080539	0.138282			1.132172	1.842976		
0.130981	0.223636			1.011971	0.822849		
0.012943	0.026729			0.156773	0.186644		
0.064008	0.002771			0.381255	0.01495		
0.003654	0.275384			0.094174	4.300212		
0.011238	0.364202			0.102919	2.583802		
0.093279	0			0.962011	0		
0.069736	0.540696			0.618254	1.424532		
0.084224	0			0.630265	0		
0.005397	0.002788			0.097029	0.045025		
0.353719	0			2.64815	0		
0	0			0	0		
0.002478	0.39689			0.030692	2.571292		
0.02043	0.03435			0.230493	0.497071		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.201919	0			1.000563	0		
0.076556	0			0.462045	0		
0.144648	0			0.874312	0		
0.007892	0			0.098496	0		
0.031077	0.174441			0.312952	0.965075		
0.002977	0.107178			0.088249	2.256216		
0.063202	0.037666			0.625444	0.468148		
0.021312	0			0.258537	0		
0.016375	0			0.229907	0		
0.023591	0			0.443709	0		
0.132888	0.901267			0.140655	4.541113		
0.161132	0.167264			1.455431	1.703926		
0.028348	0			0.279915	0		
0.018252	0			0.266668	0		
0.138304	0			1.577781	0		
0.095056	0			1.228651	0		
0.066908	0.112821			0.470307	0.680039		
0.078606	0.191677			0.512529	0.87823		
0.020253	0.311998			0.286914	3.590773		
0.10364	0.06218			0.702477	0.241743		
0.141925	0			1.295701	0		
0.09316	0.741666			1.050891	7.494736		
0.040747	0			0.447341	0		
0.038101	0.139171			0.326067	1.035778		
0.063908	0.065846			0.340596	0.275656		
0.152689	0			0.777683	0		
0.061027	0.171446			1.757215	1.846572		
0.00572	0			0.508133	0		
0.040544	0.199857			0.659692	1.929003		
0.509115	0.522139			2.598675	2.240919		
0.108658	0.016043			0.813281	0.089137		
0.256972	0.009925			1.533412	0.04443		
0.070304	0			0.536335	0		
0.024888	0.03221			0.308855	0.377715		
0.020918	0.079304			0.309291	0.861911		
0.03944	1			0.509815	7.034136		
0.042512	0.036702			0.268927	0.165235		
0.018759	0.078363			0.189986	0.540307		
0.022486	0			0.333768	0		
0.041052	0.090466			0.34393	0.600855		
0.175908	0.037306			1.349212	0.208899		
0.185152	0.498666			1.803412	4.809969		
0.840471	0			3.715565	0		
0.022912	0.016019			0.448875	0.251907		
0.212442	0			1.314392	0		
0.053508	0.045049			1.099952	0.835856		
0.023711	0.059			0.305372	0.868275		
0.203248	0.32681			1.02689	2.00691		
0.090344	0.159695			0.718157	1.423722		
0.037466	0.147657			0.244251	1.167915		
0.140519	0.231126			1.038459	1.692074		
0.04534	0.15274			0.495924	0.441039		
0.155137	0.363667			1.213135	3.32		
0.028056	0			0.513852	0		
0.037079	0.015806			0.618735	0.208858		
0.015437	0.04032			0.309234	0.759952		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.275488	0.594118			2.194686	3.346873		
0.071275	0.275459			0.846492	2.389499		
0.155286	0.297457			0.880151	1.759169		
0.036438	0			0.568122	0		
0.105178	0.412091			0.735912	1.602445		
0.208349	0.312697			1.29358	0.776703		
0.109441	0.291351			1.409634	2.104955		
0.138416	0.239556			1.367997	3.244626		
0.198278	0			1.085755	0		
0.192898	0			1.263124	0		
0.022152	0			0.632276	0		
0.003652	0.093873			0.047134	1.096423		
0.040007	0			0.86553	0		
0.25894	0.900696			1.937009	1.850275		
0.059631	0.073189			0.391633	0.474622		
0.090735	0.155198			0.586806	0.845284		
0.165061	0.011324			1.240065	0.05785		
0.435302	0.425223			1.490252	2.326925		
0.045807	0.125387			0.499067	1.465181		
0.105364	0			1.180558	0		
0.025653	0.567115			0.533171	4.053021		
0.090982	0.151393			0.429804	0.549925		
0.006431	0.022327			0.156814	0.473515		
0.138808	0.175629			1.058562	0.783845		
0.148154	0			1.207349	0		
0.342773	0.44673			2.528444	2.293015		
0.02488	0.143187			0.349687	1.387984		
0.016384	0.68097			0.124344	1.999138		
0.045979	0			0.38351	0		
0.006821	0.225869			0.160522	3.461127		
0.000738	0			0.008114	0		
0.1961	0.483366			1.945121	4.798225		
0.079063	0.347365			0.877249	3.155725		
0.07153	0			0.4057	0		
0.005456	0.012966			0.113745	0.150529		
0.026536	0			0.340399	0		
0.11524	0			0.774541	0		
0.040728	0.240498			0.671392	3.004655		
0.152429	0.077714			1.002071	0.216072		
0.032448	0.027644			0.389703	0.295347		
0.431608	0.527808			2.527746	1.859751		
0.038124	0.368314			0.495347	2.717424		
0.168572	0.503367			1.777162	3.219316		
0.070962	0.293216			0.606732	2.594371		
0.151548	0.094434			0.658628	0.261332		
0.066902	0			0.519534	0		
0.018826	0			0.555333	0		
0.023174	0.104529			0.261524	1.20638		
0.091947	0			0.980097	0		
0.075852	0			1.048131	0		
0.322796	0.340408			1.418162	0.773814		
0.137971	0.126741			1.13696	0.943646		
0.151983	0.352693			1.335858	2.390956		
0.115297	0.629551			0.481068	2.020489		
0.110024	0.059638			0.710821	0.358481		
0.080534	0			0.52883	0		
0.169518	0.119898			1.157439	0.669737		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.074442	0.514249			0.331597	1.641547		
0.038674	0			0.234758	0		
0.04951	0			0.307595	0		
0.131855	0.190831			0.690487	0.3598		
0.0479	0.068519			0.379961	0.465138		
0.104937	0			1.275984	0		
0.07531	0			0.647908	0		
0.024631	0.259973			0.547189	3.19279		
0.064979	0.180618			0.551492	2.042997		
0.016047	0.260588			0.188542	1.46868		
0.112629	0.137825			0.621455	0.35485		
0.061309	0.016172			0.708963	0.112916		
0.051558	0.112825			0.489852	0.637337		
0.038103	0			0.65367	0		
0.058807	0.119424			0.525238	1.072239		
0.15906	0.428606			1.145975	3.70276		
0.210162	0.475593			1.085043	2.24453		
0	0			0	0		
0.010796	0.057956			0.216039	0.917131		
0.921853	0.097495			6.150084	0.454372		
0.026397	0			0.397435	0		
0.058433	0			1.221243	0		
0.188833	0.416998			3.886212	6.304301		
0.123727	0.504587			0.932519	3.30363		
0.10171	0.207319			0.64728	1.130864		
0.156886	0			0.811334	0		
0.093562	0.132933			0.436402	0.750085		
0.010844	0.060019			0.151365	0.585611		
0.040275	0.203245			0.357294	1.19088		
0.022171	0.198078			0.170939	1.240039		
0.091423	0.108117			0.607259	0.555035		
0.020342	0.035938			0.22922	0.216214		
0.052612	0.307361			0.516625	1.657096		
0.054794	0.184596			0.598628	1.586179		
0.224243	0.759947			1.298601	4.531838		
0.044466	0			1.080783	0		
0.005231	0.005619			0.131056	0.139318		
0.36896	0.083833			1.360674	0.308501		
0.153301	0.271905			1.186057	1.594306		
0.044042	0.19033			0.313389	0.944444		
0.002994	0			0.053183	0		
0.155804	0.672954			1.393165	6.551572		
0.011161	0			0.126812	0		
0.013104	0			0.172984	0		
0.165294	0			7.606506	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.023052		1	0	0.149551	2.776933	0	0
0.020454	0.347055		1	0.217551	2.697028	10	10
0.142263		1		1.212008	1.139465		
0.10746	0.672963			0.773502	1.832698		
0.31361	0.655698			2.834809	2.706578		
0.053115	0			0.592768	0		
0.006541	0.029546			0.093842	0.255004		
0.091735	0			0.411773	0		
0.013678	0.148968			0.170972	1.720053		
0.020766	0			0.390539	0		
0.021234	0			0.204482	0		
0.006347	0			0.17043	0		
0.079541	0.317131			0.575238	3.069767		
0	0			0	0		
0.036253	0.83007			0.204101	3.011706		
0.068177	0			0.378362	0		
0.001493	0			0.037546	0		
0.058498	0.104599			0.351899	0.377683		
0.032711	0			0.452531	0		
0.244987	0.204741			2.654323	1.796292		
0.016274	0.074205			0.271436	0.603284		
0.013056	0.202519			0.192064	1.186642		
0.188225	0			0.825352	0		
0	0			0	0		
0.080343	0.228822			1.038088	1.808369		
0.015758	0.183654			0.188181	1.654109		
0.098961	0			1.464528	0		
0.090654	0.35176			1.055971	2.64215		
0	0.754632			0	8.034013		
0.120001	0.395607			1.721252	1.709585		
0.005356	0.071333			0.084597	0.623141		
0.073606	0.482867			0.929731	4.87619		
0.01331	0			0.218054	0		
0.254158	0			0.810295	0		
0.168127	0.651302			1.014244	1.895043		
0.34432	0.541646			1.758127	1.559124		
0.039621	0			0.441849	0		
0.330265	0.44397			2.084869	3.137544		
0.009859	0			0.142123	0		
0.043762	0.121508			0.589992	2.463283		
0.027017	0			0.419939	0		
0.008214	0.006919			0.072931	0.039893		
0.038393	0			0.309872	0		
0.182352	0.647349			3.947579	7.407603		
0.027273	0.208759			0.310328	1.5071		
0.140545	0.642878			1.664456	4.269419		
0.010595	0			0.14802	0		
0.013481	0			0.11291	0		
0.003288	0			0.031056	0		
0	0			0	0		
0.031716	0.071867			0.300523	0.489262		
0.033529	0.154862			0.513122	1.935374		
0.002398	0			0.041488	0		
0.037543	0.183037			0.46617	3.114093		
0.200183	0.078923			1.053597	0.366845		
0.175297	0.594118			1.37547	3.346873		
0.016012	0.02057			0.122195	0.148238		
0.095442	0.129389			1.107468	1.725089		
0.031613	0.321516			0.374271	1.994714		
0.024109	0			0.344284	0		
0.002084	0			0.0306	0		
0.02752	0.083043			0.196518	0.44365		
0.032021	0.66885			0.279933	3.712727		
0.14262	0.156581			2.198275	3.25		
0.348926	0.135106			4.264132	1.587094		
0.002921	0			0.041826	0		
0.037192	0			0.352436	0		
0.009639	0			0.087274	0		
0.025998	0.39689			0.160542	2.571292		
0.051391	0.547308			0.373559	4.617661		
0.00486	0.135238			0.110446	0.832413		
0.146396	0.73165			0.477443	1.514893		
0.031223	0			0.542377	0		
0.014527	0			0.168712	0		
0.019697	0			0.371078	0		
0.05836	0.10106			0.937065	0.919072		
0.386391	0.014574			2.360399	0.146186		
0.181148	0.0178			1.00568	0.082668		
0.281622	1			4.374662	7.877611		
0.174479	0.365061			1.274129	2.271524		
0.154867	0			1.794536	0		
0.010222	0			0.085504	0		
0.004321	0			0.059556	0		
0.185612	0.354735			2.59685	4.152652		
0.09108	0			0.971464	0		
0.060322	0.171446			1.734104	1.846572		
0.014233	0.04032			0.28627	0.759952		
0.063169	0.090654			0.978318	1.040895		
0.249977	0.585216			2.699037	6.91569		
0.094796	0.235222			1.442104	2.564838		
0.096565	0.387774			0.621329	1.023207		
0.017498	0.148101			0.252363	1.492456		
0.034422	0.08945			0.516786	1.247857		
0.17724	0			1.411177	0		
0.220814	0.800027			2.094052	8.805175		
0.121682	0			0.294601	0		
0.04978	0.015471			0.529818	0.230347		
0.019648	0			0.180969	0		
0.004527	0			0.096585	0		
0.072382	0.13417			0.858173	1.399035		
0.146108	0			0.494204	0		
0	0			0	0		
0.374289	0			3.164299	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.075523	0.153779			0.683306	0.883643		
0.188087	0.576382			1.927129	5.282222		
0.092425	0.229309			0.565349	0.833577		
0.09832	0			1.25392	0		
0.003567	0			0.027972	0		
0.052753	0			0.27424	0		
0.058238	0.852537			0.387306	8.148662		
0.088155	0.356936			0.797722	2.090629		
0.281597	0.454796			1.31051	1.757795		
0.088231	0.43644			1.061998	7.195121		
0.149784	0.650125			1.986794	4.497674		
0.034625	0.435372			0.486795	5.29843		
0.042754	0.155645			0.266843	0.503008		
0.114945	0.096811			1.583938	1.825167		
0.152909	0.126089			1.888315	1.402025		
0.095866	0.416998			2.013728	6.304301		
0.453588	0.36642			3.21712	1.70327		
0.075587	0.06961			0.513221	0.391387		
0.032854	0			0.280034	0		
0.447425	0.90221			3.65157	6.940436		
0.154155	0			1.199426	0		
0.138432	0			3.99202	0		
0.191839	0.024925			1.463069	0.1647		
0.039102	0			0.307876	0		
0	0			0	0		
0.001831	0.031663			0.023309	0.532026		
0.133307	0.765067			0.503583	2.457268		
0.009825	0.107178			0.27563	2.256216		
0.137024	0.581011			1.213557	1.872505		
0.094836	0			0.705007	0		
0.087737	0.080787			0.90165	0.901027		
0.109815	0.760692			1.774916	4.751855		
0.048286	0.208886			0.517089	1.248738		
0.036424	0.015806			0.611866	0.208858		
0.104563	0.15029			1.286117	1.041961		
0.065155	0			0.630322	0		
0.012705	0			0.146978	0		
0	0			0	0		
0.065875	0.058186			1.291607	1.077536		
0.030232	0			0.451492	0		
0.02721	0			0.960354	0		
0.091938	0.27994			0.636654	0.737709		
0.013348	0			0.332414	0		
0.01203	0			0.095845	0		
0.225823	0.425223			0.942144	2.326925		
0	0			0	0		
0.006268	0			0.096525	0		
0.081993	0.108462			0.720817	0.796317		
0.010391	0.033898			0.150311	0.495635		
0.056519	0			0.455792	0		
0.008341	0.457185			0.135921	5.990243		
0	0			0	0		
0.60059	0			2.545788	0		
0.191518	0.37954			1.881223	2.193911		
0.222374	0.744389			2.061234	6.501414		
0.081118	0.44673			0.627739	2.293015		
0.003593	0			0.045531	0		
0.030841	0			0.361011	0		
0.03397	0			0.266987	0		
0.01019	0			0.050029	0		
0.02238	0.08609			0.129228	0.391314		
0.03017	0.27722			0.3998	3.564122		
0.022149	0.012561			0.28972	0.134187		
0.045635	0.363695			0.350829	1.855288		
0.92125	0.097495			6.097989	0.454372		
0.012529	0.514249			0.05405	1.641547		
0.039826	0.774126			0.896277	7.804695		
0.119644	0			0.851311	0		
0.020623	0.087998			0.272003	1.781394		
0.004784	0.076434			0.08163	0.927772		
0.207758	0.227739			1.92688	1.104272		
0.008436	0.18904			0.202926	2.749299		
0.022491	0.168368			0.46908	2.305541		
0.029294	0.438675			0.163644	0.729787		
0.020284	0.008534			0.491151	0.120472		
0	0.011084			0	0.058241		
0.00036	0			0.006368	0		
0.10039	0.101095			0.503696	0.540999		
0	0.087274			0	0.842322		
0.101643	0.542642			0.840212	3.619682		
0.220068	1			1.243405	2.59981		
0.513328	0.277777			2.142344	0.460251		
0.026236	0.231413			0.213111	1.356367		
0.006722	0			0.11191	0		
0.002286	0			0.017783	0		
0.665363	0.926964			3.188036	3.435535		
0.069898	1			0.852718	4.541247		
0.120511	0			1.331346	0		
0.12745	0			1.230062	0		
0.047396	0.490655			0.677958	5.058344		
0.016818	0.255225			0.198784	0.848544		
0	0			0	0		
0.108086	0			1.616866	0		
0.02613	0.472073			0.151318	1.197691		
0.095808	0			0.560396	0		
0.084689	1			0.863696	3.013071		
0.015339	0.184792			0.266521	2.444574		
0.003007	0			0.048573	0		
0.00465	0			0.080388	0		
0.035235	0			0.613629	0		
0.044437	0			0.440213	0		
0.066914	0			0.765838	0		
0.073609	0.578433			0.72345	6.653315		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.072969	0.026854			0.374073	0.118826		
0.137606	0.349966			1.192237	2.639542		
0.013622	0			0.184901	0		
0.004556	0			0.086271	0		
0.047459	0.38453			0.454111	4.889312		
0.172972	0.480395			1.218115	2.149954		
0.022625	0.567115			0.485031	4.053021		
0.001353	0.471718			0.013724	1.458404		
0.110345	0.291771			0.885714	2.498418		
0.419177	0.16855			3.013971	1.13601		
0.005638	0.264329			0.136862	6.579827		
0.020258	0.01017			0.440747	0.256234		
0	0			0	0		
0.03865	0.730138			0.3162	2.385989		
0.035939	0			0.262285	0		
0.014376	0			0.167834	0		
0.048986	0.139886			0.56055	1.504835		
0.386195	0.380353			2.412642	1.77457		
0.076707	0			1.08409	0		
0.044167	0			0.961844	0		
0.212337	0.607188			2.595238	7.946478		
0.00399	0			0.055199	0		
0.071928	0.172976			0.518675	0.99737		
0.131109	0			1.028096	0		
0.250328	0.548881			2.086573	2.761559		
0.048324	0.24958			0.300213	1.13356		
0.407244	0			2.551724	0		
0.007753	0.603809			0.118116	4.751605		
0.073002	0			0.720004	0		
0.230237	0.359171			2.397444	1.298486		
0.026556	0			0.563968	0		
0.211951	0.095539			1.049662	0.42275		
0.02175	0.369035			0.245426	2.285919		
0.297104	0.341518			2.233422	2.617644		
0.028123	0			0.516692	0		
0.006736	0			0.052643	0		
0.237988	0			1.189887	0		
0.046063	0.484433			0.650496	2.615386		
0.009143	0.25046			0.091335	0.741186		
0.065156	0.369663			1.036245	3.280654		
0.025968	0.752002			0.263513	6.430773		
0.035811	0.4345			0.830293	6.620202		
0.0063	0			0.156256	0		
0.136578	0.901924			0.628217	3.064398		
0.005634	0			0.069573	0		
0.327101	0.226507			1.962498	0.479325		
0.101699	0.414709			0.9372	2.900787		
0.03029	0			0.321737	0		
0.016345	0.018465			0.29588	0.36581		
0.010392	0			0.182586	0		
0.012994	0.559282			0.149309	3.308222		
0.113121	0.3928			0.944292	2.512508		
0.034934	0.466515			0.672999	3.763398		
0.059766	0			0.496987	0		
0.128796	0.040773			0.616027	0.119087		
0.007712	0			0.046079	0		
0.073199	0.393896			0.816394	8.015397		
0.03907	0.021784			0.304633	0.14687		
0.19507	0			1.203596	0		
0.150932	0.336456			1.314955	1.187221		
0.03274	0			0.559408	0		
0.042525	0.24606			0.718629	2.126684		
0.166069	0.385137			0.953087	1.989781		
0.446411	1			2.079134	4.31014		
0.04869	0.261137			0.420794	1.117206		
0.006098	0.056688			0.089008	0.285333		
0.063781	0			0.513211	0		
0.293372	0			2.156579	0		
0.033377	0.258607			0.687209	0.746661		
0.109783	0.123038			0.48287	0.488312		
0.017439	0.024797			0.214612	0.232529		
0.030039	0.608695			0.504357	6.373292		
0.067672	0			0.368123	0		
0.044216	0.035608			0.523965	0.238558		
0.06779	0.024111			0.705931	0.166342		
0.012032	0			0.161782	0		
0.001467	1			0.021816	3.097422		
0.143665	0.372262			0.932967	2.865276		
0.01455	0.014454			0.19924	0.154876		
0.007114	0.352935			0.116127	4.807854		
0.008045	0			0.127631	0		
0.374053	0.555831			1.405179	1.012799		
0.125499	0.047184			1.162438	0.5		
0.008522	0			0.079797	0		
0.199387	0.317623			1.739887	2.489042		
0.222326	0			1.74678	0		
0.017859	0			0.221533	0		
0.023161	0			0.114773	0		
0.030075	0.098069			0.205282	0.553111		
0.128874	0			0.882256	0		
0	0			0	0		
0.186043	0.103203			1.577353	0.504784		
0.186378	0.460157			0.728534	2.597244		
0.268181	0			1.89614	0		
0.030414	0.21818			0.404159	2.901746		
0.012004	0.193123			0.19515	2.032633		
0.008709	0.262927			0.098316	2.789393		
0.273459	0.196308			2.167792	0.689076		
0.0639	0.053559			0.567351	0.3627		
0.382994	0.083109			1.95221	0.394255		
0.123007	0.613161			1.32341	3.640733		
0.024951	0			0.339113	0		
0	0.45528			0	7.96038		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)			LR Comparison by Crop, Risk Region, and Year (2001-2008)		
NLCR	OLCR		NLR	OLR	
0.142096	0		1.405956	0	
0.082942	0.251993		0.937597	1.491362	
0.004512	0.041705		0.055093	0.391906	
0.122153	0.565492		1.425638	3.606942	
0	0.114605		0	1.288617	
0	0.351784		0	2.878787	
0	0		0	0	
0	0		0	0	
0	0.38014		0	1.842784	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.363137		0	1.781124	
0	0.418298		0	1.848204	
0	0.763032		0	1.644168	
0	1		0	3.239166	
0	0		0	0	
0	0.211063		0	1.069438	
0	0		0	0	
0	0		0	0	
0	0.279654		0	0.910622	
0	0.250125		0	1.554276	
0	0.179417		0	0.885999	
0	0		0	0	
0	0		0	0	
0	0.812927		0	9.425887	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.096521		0	0.579767	
0	0.794351		0	1.842309	
0	0.026525		0	0.290517	
0	1		0	1.419811	
0	0.207709		0	2.103932	
0	0.739399		0	1.335553	
0	0.105086		0	0.517471	
0	0.27905		0	0.746031	
0	0.335554		0	1.007104	
0	0.308093		0	1.356647	
0	0		0	0	
0	0.146959		0	2.581519	
0	0.528572		0	3.184812	
0	0.469205		0	3.482227	
0	0.732777		0	4.866964	
0	1		0	6.227956	
0	0		0	0	
0	0		0	0	
0	0.325627		0	4.324324	
0	0.063093		0	0.445578	
0	0		0	0	
0	0.843587		0	5.016899	
0	0.11031		0	0.73645	
0	0		0	0	
0	0		0	0	
0	0.008397		0	0.125588	
0	0		0	0	
0	0.878044		0	3.398839	
0	0.214821		0	1.176998	
0	0		0	0	
0	0.207426		0	2.024552	
0	0.148598		0	0.958744	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.588335		0	2.413653	
0	0		0	0	
0	0		0	0	
0	0.246748		0	1.149378	
0	0.347669		0	1.898453	
0	0.271752		0	1.489351	
0	0.069881		0	0.34769	
0	1		0	6.333333	
0	0.260023		0	1.371682	
0	0		0	0	
0	0.197968		0	1.028808	
0	0		0	0	
0	0.091907		0	0.465258	
0	0.56258		0	0.948925	
0	0.206331		0	0.885817	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.0102		0	0.108457	
0	0.826692		0	3.000031	
0	0.256515		0	1.598726	
0	0		0	0	
0	0.707041		0	5.813922	
0	0.062501		0	0.172335	
0	0		0	0	
0	0.946897		0	7.126662	
0	1		0	2.330213	
0	0.423057		0	3.10909	
0	0		0	0	
0	0		0	0	
0	0.011156		0	0.158337	
0	0		0	0	
0	0.594151		0	2.752568	
0	0.166847		0	1.396192	

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.00964			0	0.048955		
0	0.920944			0	4.814616		
0	0			0	0		
0	0			0	0		
0	0.750701			0	6.058912		
0	0.081042			0	0.972255		
0	0.017544			0	0.218789		
0	0.017435			0	0.182631		
0	0.012575			0	0.089207		
0	0			0	0		
0	0.294528			0	1.500513		
0	0.225345			0	0.908813		
0	0			0	0		
0	0.016533			0	0.153807		
0	0			0	0		
0	0.136735			0	3.131799		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.327263			0	0.95061		
0	0.34428			0	1.273013		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.065061			0	0.381959		
0	0.929478			0	1.610422		
0	0.545526			0	1.572379		
0	0			0	0		
0	0.860311			0	9.055749		
0	0			0	0		
0	0.759552			0	6.966767		
0	0.126563			0	0.876517		
0	0.106697			0	0.695431		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.192707			0	1.973684		
0	0			0	0		
0	0.573493			0	1.769516		
0	0.822971			0	3.645099		
0	0.668397			0	3.617167		
0	1			0	5.079699		
0	0			0	0		
0	0.368259			0	3.239719		
0	0.771095			0	6.648868		
0	0			0	0		
0	0.040852			0	0.183643		
0	0			0	0		
0	1			0	4.248244		
0	0.339379			0	1.808924		
0	0.231929			0	1.086602		
0	0.067797			0	0.926691		
0	0.222486			0	3.11792		
0	0.029407			0	0.300145		
0	0			0	0		
0	0.087301			0	0.330867		
0	0.063072			0	0.635709		
0	0.033525			0	0.314723		
0	0.067324			0	0.409866		
0	0.572895			0	1.130899		
0	0.254688			0	1.601645		
0	0.050106			0	0.435706		
0	0.824847			0	2.050181		
0	1			0	4.786764		
0	0			0	0		
0	0			0	0		
0	0.070344			0	0.758024		
0	0			0	0		
0	0			0	0		
0	0.025113			0	0.45164		
0	0			0	0		
0	0			0	0		
0	0.13705			0	0.904402		
0	0			0	0		
0	0.050132			0	0.157663		
0	0.523463			0	2.189307		
0	0.29355			0	2.543575		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.591751			0	2.274805		
0	0.462573			0	2.115252		
0	0.608735			0	1.367532		
0	0.949288			0	1.71317		
0	0.346934			0	2.307022		
0	0.109529			0	0.461642		
0	0.350728			0	1.909577		
0	0.205422			0	0.592628		
0	0			0	0		
0	0			0	0		
0	0.139479			0	0.596596		
0	0			0	0		
0	0.517608			0	2.6621		
0	0.675965			0	2.874087		
0	0			0	0		
0	0.131466			0	0.457984		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.536302			0	1.038634		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels						
LCR Comparison by Crop, Risk Region, and Year (2001-2008)			LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR		NLR	OLR		
0	1		0	2.600928		
0	0		0	0		
0	0.56757		0	2.305345		
0	0		0	0		
0	0.508991		0	1.598519		
0	0.696837		0	5.568547		
0	0.136359		0	3.928241		
0	0		0	0		
0	0.688118		0	2.510841		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.333333		0	1.386537		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.842778		0	2.956363		
0	0.001124		0	0.007544		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.066796		0	1.152439		
0	0		0	0		
0	0.191835		0	1.342888		
0	0.269001		0	1.760408		
0	1		0	4.267688		
0	0.129723		0	2.170287		
0	0.508168		0	5.945674		
0	0		0	0		
0	0.156389		0	1.587558		
0	0		0	0		
0	0.568883		0	4.122885		
0	0		0	0		
0	0.795743		0	1.573826		
0	0		0	0		
0	0.030286		0	0.192771		
0	0.123201		0	1.758324		
0	0.050548		0	0.818709		
0	0		0	0		
0	0		0	0		
0	0.995791		0	9.057003		
0	0.424926		0	5.810257		
0	0.236844		0	2.287875		
0	0		0	0		
0	0.122979		0	1.998802		
0	0		0	0		
0	0.435104		0	1.878117		
0	0.636458		0	1.703069		
0	0		0	0		
0	0.357634		0	3.205128		
0	0.493436		0	2.338781		
0	0.108657		0	0.474708		
0	0.239887		0	1.656465		
0	0		0	0		
0	0.244363		0	1.624042		
0	0		0	0		
0	0		0	0		
0	0.057973		0	0.415691		
0	0.429738		0	2.254285		
0	0.171924		0	1.71045		
0	0.129348		0	1.651535		
0	0		0	0		
0	0.060454		0	0.58725		
0	0.391599		0	4.261998		
0	0.250207		0	1.411787		
0	0.152358		0	1.531235		
0	0.368771		0	3.357615		
0	1		0	5.190316		
0	0.087268		0	0.448546		
0	0		0	0		
0	0		0	0		
0	0.301687		0	1.507119		
0	0.971431		0	3.884917		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.067354		0	1.281295		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.069638		0	0.18284		
0	0.07159		0	0.149649		
0	0.145406		0	1.128314		
0	0		0	0		
0	0.059451		0	0.57176		
0	0.022044		0	0.21266		
0	0.033545		0	0.337598		
0	0		0	0		
0	0.024659		0	0.108312		
0	0.235745		0	1.061164		
0	0.009744		0	0.042248		
0	0.796271		0	5.111993		
0	1		0	3.760017		
0	0		0	0		
0	0.010642		0	0.221135		
0	0		0	0		
0	0.181922		0	1.788938		
0	0.163027		0	2.585346		
0	0		0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)			LR Comparison by Crop, Risk Region, and Year (2001-2008)		
NLCR	OLCR		NLR	OLR	
0	0.381505		0	2.787425	
0	0.008541		0	0.115227	
0	0		0	0	
0	0		0	0	
0	0.191532		0	1.518264	
0	0		0	0	
0	0.082727		0	0.415757	
0	0		0	0	
0	0.301387		0	1.864072	
0	0.030539		0	0.264344	
0	0.071189		0	0.557771	
0	0		0	0	
0	0.119524		0	1.166895	
0	0		0	0	
0	0		0	0	
0	0.816373		0	3.211132	
0	0.080726		0	0.617747	
0	0.062866		0	0.543574	
0	0.322962		0	1.442526	
0	0.208711		0	1.106622	
0	0.039318		0	0.3072	
0	0.114813		0	0.776044	
0	0.030732		0	0.380715	
0	0.143874		0	1.632334	
0	0.288294		0	1.281397	
0	0.167607		0	0.728824	
0	0		0	0	
0	0		0	0	
0	0.101638		0	1.543799	
0	0		0	0	
0	0		0	0	
0	0.003169		0	0.010042	
0	0.211546		0	1.485207	
0	0		0	0	
0	0.492221		0	2.281052	
0	0.71384		0	1.545209	
0	0.683278		0	3.725738	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.089403		0	0.567226	
0	0		0	0	
0	0.112115		0	0.564183	
0	0		0	0	
0	1		0	7.713483	
0	0		0	0	
0	0.099954		0	0.738789	
0	0.869646		0	4.901049	
0	0		0	0	
0	0.000504		0	0.00876	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.030236		0	0.531747	
0	0.113151		0	2.067157	
0	0.317033		0	0.939642	
0	0.870161		0	5.766233	
0	0.403512		0	2.119623	
0	0.467605		0	2.325753	
0	0.970825		0	5.111111	
0	0.644804		0	2.579704	
0	0.832814		0	1.948586	
0	0.251625		0	1.036836	
0	0		0	0	
0	0.100396		0	0.327125	
0	0.226666		0	1.445034	
0	0.690146		0	2.274465	
0	0.238836		0	1.828506	
0	0		0	0	
0	0.224715		0	1.856445	
0	0		0	0	
0	0.121874		0	0.956035	
0	0.418477		0	2.279044	
0	0.306107		0	2.15968	
0	0		0	0	
0	0.180198		0	1.239448	
0	0.206101		0	1.703998	
0	0.273333		0	2.895216	
0	0.058831		0	0.463978	
0	0.201082		0	1.729974	
0	0.045617		0	0.212037	
0	0		0	0	
0	0.498932		0	2.388803	
0	0.024627		0	0.615069	
0	0.322557		0	2.789423	
0	0.553161		0	4.513698	
0	0.072684		0	0.246472	
0	0		0	0	
0	0		0	0	
0	0.491675		0	1.716839	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.213248		0	2.452352	
0	0.081468		0	1.062365	
0	0.058373		0	1.142251	
0	0		0	0	
0	0.016817		0	0.179726	
0	0		0	0	
0	0.29865		0	2.193497	
0	0.276257		0	1.03796	
0	1		0	2.161806	
0	1		0	1.796997	

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.053928			0	0.5577		
0	0.21874			0	1.074219		
0	0.099321			0	0.925383		
0	0			0	0		
0	0			0	0		
0	0.02893			0	0.221885		
0	1			0	1.644105		
0	0.179336			0	2.217391		
0	0			0	0		
0	0.078766			0	1.600046		
0	0.058753			0	0.774937		
0	0			0	0		
0	0			0	0		
0	0.052911			0	0.837074		
0	0			0	0		
0	0.017126			0	0.112635		
0	0.217369			0	1.43952		
0	0			0	0		
0	0			0	0		
0	0.196282			0	1.650673		
0	0.492092			0	3.983516		
0	0.03905			0	0.409468		
0	0.32538			0	1.789193		
0	0.407335			0	1.597743		
0	0.48358			0	3.303841		
0	0.108951			0	0.718644		
0	0.10353			0	1.033711		
0	0.383468			0	2.608614		
0	0.246065			0	1.243868		
0	0.874167			0	3.440349		
0	0.54826			0	4.014823		
0	0.830571			0	5.059265		
0	0.296467			0	3.029824		
0	0.024568			0	0.234567		
0	0.124575			0	0.804071		
0	0.078478			0	0.182098		
0	0			0	0		
0	0			0	0		
0	0.39655			0	2.812942		
0	0.188331			0	1.612474		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.067787			0	0.483265		
0	0.412591			0	2.242617		
0	0.587697			0	5.35606		
0	0			0	0		
0	0.874611			0	4.892753		
0	0.279281			0	1.635502		
0	0.403614			0	2.310344		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.353032			0	5.685937		
0	0.144953			0	1.10193		
0	0			0	0		
0	0.370408			0	2.18533		
0	0.350058			0	4.024096		
0	0.315055			0	0.839523		
0	0.552493			0	1.308058		
0	0.391484			0	2.367312		
0	0			0	0		
0	0.202487			0	1.767123		
0	0.085239			0	0.648719		
0	0.370755			0	0.902787		
0	0.147099			0	0.549711		
0	0.024054			0	0.182411		
0	0.380399			0	2.963811		
0	0			0	0		
0	0.222208			0	0.997297		
0	0.017774			0	0.10887		
0	0.08761			0	0.402184		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.785681			0	3.023539		
0	0			0	0		
0	0.11088			0	1.387729		
0	0			0	0		
0	1			0	1.199466		
0	0.190398			0	0.545472		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.048324			0	0.14242		
0	0.129959			0	0.884048		
0	0.145954			0	1.358976		
0	0			0	0		
0	0			0	0		
0	0.510753			0	1.328854		
0	0.410456			0	2.068654		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels						
LCR Comparison by Crop, Risk Region, and Year (2001-2008)			LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR		NLR	OLR		
0	0		0	0		
0	0.445591		0	0.68113		
0	0.136553		0	0.288745		
0	0		0	0		
0	0		0	0		
0	0.052981		0	1.542343		
0	0		0	0		
0	0.319877		0	1.432121		
0	0.745737		0	4.925173		
0	0		0	0		
0	0		0	0		
0	0.899622		0	5.596244		
0	0.07509		0	1.258773		
0	0		0	0		
0	0		0	0		
0	0.087587		0	0.675105		
0	0		0	0		
0	0.44975		0	2.251722		
0	0		0	0		
0	0.064991		0	0.608094		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.580168		0	3.677273		
0	0.274815		0	2.291601		
0	0.358419		0	6.635734		
0	0.184629		0	1.238336		
0	0		0	0		
0	0.644022		0	5.1073		
0	0.531342		0	2.055251		
0	0.177109		0	0.667028		
0	0.313596		0	1.460346		
0	0.283005		0	1.568603		
0	0.652378		0	3.808189		
0	0.441447		0	2.477947		
0	0.014511		0	0.082731		
0	0.010869		0	0.103448		
0	0		0	0		
0	0.603321		0	2.794871		
0	0.342073		0	1.325084		
0	0.158564		0	0.530395		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.589041		0	4.387755		
0	0.510432		0	3.11371		
0	0		0	0		
0	0.231001		0	1.019093		
0	0		0	0		
0	0.578089		0	3.674545		
0	0		0	0		
0	0.102969		0	0.742307		
0	0		0	0		
0	0		0	0		
0	0.296323		0	1.090534		
0	0.011659		0	0.029877		
0	0		0	0		
0	0		0	0		
0	0.585218		0	1.165251		
0	0.890723		0	6.543107		
0	0.063454		0	0.262359		
0	0.113697		0	1.05617		
0	0		0	0		
0	0.005775		0	0.084805		
0	0.520163		0	2.230973		
0	0		0	0		
0	0		0	0		
0	0.222467		0	1.739982		
0	0.205777		0	2.015216		
0	0		0	0		
0	0.164357		0	1.341638		
0	0.618386		0	6.047706		
0	0.160139		0	1.579348		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.304289		0	0.755939		
0	0.581479		0	1.750199		
0	0		0	0		
0	0.030442		0	0.346623		
0	0.549011		0	3.56073		
0	0.384269		0	2.536529		
0	0.282988		0	2.251054		
0	1		0	2.762613		
0	0		0	0		
0	0.036198		0	0.144277		
0	0.131902		0	1.228754		
0	0.000976		0	0.009261		
0	0.047371		0	0.366635		
0	0.039941		0	0.397004		
0	0		0	0		
0	0.641666		0	6.592465		
0	0		0	0		
0	0.077956		0	0.4457		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)			LR Comparison by Crop, Risk Region, and Year (2001-2008)		
NLCR	OLCR		NLR	OLR	
0	1		0	1.601516	
0	0		0	0	
0	0.034821		0	0.558858	
0	0.034799		0	0.575817	
0	0		0	0	
0	0.148613		0	2.330561	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.049282		0	0.481909	
0	0.361256		0	2.114536	
0	0.710662		0	1.490294	
0	0.163784		0	1.019402	
0	0.16352		0	0.852503	
0	0.013036		0	0.058086	
0	0.055188		0	0.178894	
0	0.161912		0	0.554528	
0	1		0	8.445631	
0	0		0	0	
0	0.35546		0	2.252225	
0	0.330985		0	2.444654	
0	0.484702		0	3.799646	
0	0.279266		0	1.952817	
0	0.099657		0	0.95131	
0	0.045334		0	0.511008	
0	0.169717		0	1.353773	
0	0.065057		0	0.393724	
0	0.044332		0	0.346683	
0	0.196863		0	1.044684	
0	0.321637		0	2.410761	
0	0.662114		0	3.378596	
0	0.602831		0	2.87875	
0	0.277928		0	1.584886	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.086743		0	0.766989	
0	0.936143		0	4.019647	
0	0.110613		0	0.961416	
0	0.048959		0	0.24623	
0	0.28423		0	1.371851	
0	0.018398		0	0.17078	
0	0.259438		0	4.541522	
0	0.097553		0	0.404544	
0	0.434165		0	3.356361	
0	0.125968		0	1.119591	
0	0.004689		0	0.045259	
0	0.006391		0	0.064268	
0	0.284446		0	1.06077	
0	0.415862		0	2.931061	
0	0.019897		0	0.175463	
0	0.209317		0	1.64112	
0	0.395718		0	1.997624	
0	0.941486		0	4.36635	
0	0		0	0	
0	0.420679		0	3.838399	
0	0		0	0	
0	0		0	0	
0	0.466675		0	2.465779	
0	0.186456		0	0.600472	
0	0		0	0	
0	0		0	0	
0	0.528099		0	3.598551	
0	0		0	0	
0	0.097825		0	0.545363	
0	0		0	0	
0	0		0	0	
0	0.063363		0	0.335459	
0	0		0	0	
0	0.002886		0	0.049904	
0	0		0	0	
0	0		0	0	
0	0.026048		0	0.131725	
0	0		0	0	
0	0.047108		0	0.267201	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.143407		0	0.76273	
0	0.482243		0	4.464947	
0	0		0	0	
0	0.209879		0	1.424985	
0	0.006432		0	0.071629	
0	0.140085		0	1.809313	
0	0.095123		0	1.350357	
0	0		0	0	
0	0.264026		0	1.226947	
0	0.183178		0	0.656464	
0	0.308741		0	1.732267	
0	0.190567		0	1.694265	
0	0.28642		0	2.100483	
0	0.112784		0	1.193067	
0	0.213558		0	0.83257	
0	0.23604		0	1.480255	
0	0.672009		0	2.482135	
0	0		0	0	
0	0.022568		0	0.204509	
0	0		0	0	
0	0.026025		0	0.155467	
0	0.691388		0	4.551705	
0	1		0	2.263342	
0	0		0	0	

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)			LR Comparison by Crop, Risk Region, and Year (2001-2008)		
NLCR	OLCR		NLR	OLR	
0	0		0	0	
0	0		0	0	
0	0.004203		0	0.11365	
0	0.536302		0	1.788215	
0	0.203013		0	0.678243	
0	0.467779		0	4.262596	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.578355		0	1.517659	
0	1		0	6.092869	
0	0.216631		0	1.178674	
0	0.024077		0	0.166007	
0	0.048403		0	0.396608	
0	0		0	0	
0	0		0	0	
0	0.115402		0	2.719596	
0	0		0	0	
0	0		0	0	
0	0.543293		0	7.172045	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.002547		0	0.041927	
0	0.02458		0	1.023328	
0	0		0	0	
0	0		0	0	
0	0.040722		0	0.247226	
0	0		0	0	
0	0		0	0	
0	0.163202		0	1.120615	
0	0.057836		0	0.269339	
0	0.187188		0	1.182212	
0	0.007802		0	0.04603	
0	0		0	0	
0	0.24902		0	0.956048	
0	0.509397		0	1.246614	
0	0.169635		0	0.588581	
0	0		0	0	
0	0.250717		0	1.029819	
0	0.152313		0	0.499728	
0	0.058879		0	0.592713	
0	0.076187		0	1.065536	
0	0.077111		0	0.859731	
0	0.032789		0	0.291823	
0	0.01767		0	0.148448	
0	0.165507		0	0.611372	
0	0.110078		0	1.199312	
0	0.085493		0	0.969182	
0	0.611389		0	1.770202	
0	0.541286		0	2.993143	
0	0.130845		0	1.069558	
0	0.561477		0	2.321428	
0	0.296918		0	1.839365	
0	0.409333		0	2.62757	
0	0.164069		0	1.363048	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.03406		0	0.882566	
0	0.023158		0	0.11767	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.94488		0	8.989226	
0	0.062385		0	0.31067	
0	0		0	0	
0	0.803091		0	2.088942	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.709697		0	7.513442	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.071678		0	0.554984	
0	0.459811		0	3.836807	
0	0.129307		0	0.268389	
0	0.866666		0	6.217391	
0	0		0	0	
0	0.06164		0	0.814316	
0	1		0	2.694117	
0	0.914772		0	1.668393	
0	0.058824		0	0.212718	
0	0		0	0	
0	0.213084		0	1.104556	
0	0.070874		0	0.460647	
0	0		0	0	
0	0		0	0	
0	0.10809		0	0.833039	
0	0.092598		0	0.871265	
0	0.353796		0	3.902824	
0	0.707593		0	4.416904	
0	0.364871		0	3.646974	
0	0		0	0	
0	0.338926		0	1.8624	
0	0.012553		0	0.129857	
0	0		0	0	

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)			LR Comparison by Crop, Risk Region, and Year (2001-2008)		
NLCR	OLCR		NLR	OLR	
0	0.577507		0	6.129032	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.221001		0	1.760478	
0	0		0	0	
0	0		0	0	
0	0.958565		0	6.20103	
0	0.529094		0	3.255373	
0	0		0	0	
0	0.081503		0	0.508708	
0	0		0	0	
0	0.295997		0	1.530981	
0	0		0	0	
0	0		0	0	
0	0.469006		0	9.069315	
0	0		0	0	
0	0.314541		0	4.81764	
0	0.554348		0	6.960134	
0	0.055662		0	1.132763	
0	0		0	0	
0	0.039189		0	0.339656	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.093066		0	0.661683	
0	0.34226		0	3.368221	
0	0.252089		0	3.244785	
0	0		0	0	
0	0.05769		0	0.371978	
0	0		0	0	
0	0.036016		0	0.169197	
0	0		0	0	
0	0		0	0	
0	0.299992		0	1.554207	
0	0.60072		0	2.07924	
0	0.199838		0	0.468653	
0	0.28667		0	1.147013	
0	0.313681		0	1.38703	
0	0.084424		0	0.2756	
0	0		0	0	
0	0		0	0	
0	0.435548		0	0.906623	
0	0.854171		0	1.465869	
0	0.214593		0	1.279061	
0	0.655978		0	2.578534	
0	0		0	0	
0	0.65963		0	1.690301	
0	0.044454		0	0.215404	
0	0		0	0	
0	0.04473		0	0.373348	
0	0.736116		0	4.950833	
0	0		0	0	
0	0.462068		0	1.974472	
0	0.465232		0	3.002245	
0	0.75586		0	5.684381	
0	0.084754		0	0.944232	
0	0.166835		0	1.470607	
0	0.063296		0	0.535731	
0	0.432569		0	2.159533	
0	0.057071		0	0.668093	
0	0.146546		0	2.149056	
0	0		0	0	
0	0.428518		0	1.703408	
0	0.181385		0	0.616305	
0	0		0	0	
0	0		0	0	
0	0.176274		0	0.976759	
0	0.05475		0	0.313452	
0	0		0	0	
0	0		0	0	
0	0.227911		0	1.872208	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.920028		0	6.539877	
0	0.459871		0	2.203025	
0	0.082828		0	0.218354	
0	0.140644		0	0.839008	
0	0.300597		0	3.652633	
0	0		0	0	
0	0.127563		0	1.895237	
0	0		0	0	
0	0.006037		0	0.082637	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.17894		0	1.301146	
0	0.007533		0	0.110679	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.129723		0	2.19542	
0	0.664889		0	2.087594	
0	0.839438		0	2.981412	
0	0		0	0	
0	0		0	0	
0	0.27438		0	2.290936	

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)			LR Comparison by Crop, Risk Region, and Year (2001-2008)		
NLCR	OLCR		NLR	OLR	
0	0		0	0	
0	0.510987		0	3.390288	
0	0.164996		0	1.81609	
0	0		0	0	
0	0.214241		0	1.481379	
0	0		0	0	
0	0		0	0	
0	0.429299		0	5.473317	
0	0.018164		0	0.118876	
0	0.00298		0	0.019096	
0	0.569952		0	4.694038	
0	0.445791		0	1.810892	
0	0.271718		0	1.19416	
0	0.183031		0	0.983514	
0	0.052104		0	0.242879	
0	0		0	0	
0	0.18677		0	0.902006	
0	0		0	0	
0	0.007636		0	0.047206	
0	0.0381		0	0.140717	
0	0		0	0	
0	0.250608		0	0.846199	
0	0		0	0	
0	0.281557		0	1.200524	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.656448		0	1.934934	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.880418		0	5.684734	
0	0		0	0	
0	0.153238		0	0.447885	
0	0		0	0	
0	0.267727		0	0.765832	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.092763		0	0.291201	
0	0.092112		0	0.257561	
0	0.472278		0	0.664957	
0	0.169926		0	0.497676	
0	0		0	0	
0	0.893296		0	6.958845	
0	0.255796		0	1.214537	
0	0.31248		0	1.576679	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.118711		0	1.083143	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.494856		0	2.432838	
0	0		0	0	
0	0		0	0	
0	0.02506		0	0.273437	
0	0		0	0	
0	0.100835		0	0.853103	
0	0.253763		0	2.239792	
0	0.295646		0	1.617392	
0	0.427279		0	3.926946	
0	0.306873		0	2.523389	
0	0.327763		0	1.528824	
0	0.385123		0	4.774594	
0	0		0	0	
0	0.279878		0	2.217442	
0	0.021342		0	0.19248	
0	0.101769		0	1.172764	
0	0.788599		0	2.787468	
0	0.176017		0	0.982901	
0	0.283466		0	2.86288	
0	0.424453		0	2.61899	
0	0.507787		0	2.157206	
0	0.876494		0	1.068537	
0	0.48535		0	1.644102	
0	0.774553		0	2.798387	
0	0		0	0	
0	0.17141		0	0.355909	
0	0		0	0	
0	0		0	0	
0	0.897396		0	1.923222	
0	0.005359		0	0.02111	
0	0.367779		0	1.583007	
0	0.126578		0	0.31502	
0	0.391944		0	1.828958	
0	0.052955		0	2.182298	
0	0.581977		0	4.03342	
0	0		0	0	
0	0.627932		0	4.577375	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.467255		0	2.488472	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.313812			0	2.566545		
0	0.712417			0	4.401655		
0	0			0	0		
0	0.263043			0	3.210807		
0	0.246161			0	2.206646		
0	0.446216			0	2.5116		
0	0.606851			0	6.456437		
0	0.054586			0	0.495315		
0	0.066829			0	0.723862		
0	0			0	0		
0	0.162583			0	1.478206		
0	0.702032			0	3.212265		
0	0.235424			0	0.449738		
0	0.637881			0	1.894724		
0	0			0	0		
0	0.100612			0	1.068403		
0	0.238111			0	1.505428		
0	0.469776			0	2.868765		
0	0			0	0		
0	0.203894			0	0.632856		
0	0.384745			0	1.920354		
0	0.22231			0	1.166022		
0	0.20241			0	1.683422		
0	0.607081			0	5.36412		
0	0			0	0		
0	0			0	0		
0	0.1753			0	1.717548		
0	0			0	0		
0	0.109175			0	0.998764		
0	0			0	0		
0	0.881979			0	7.347319		
0	0			0	0		
0	0.220539			0	1.22348		
0	0.274693			0	1.099175		
0	0.056038			0	0.272037		
0	0.081837			0	0.466675		
0	0.476284			0	1.908609		
0	0.672286			0	0.932044		
0	0.440685			0	2.399924		
0	1			0	2.600749		
0	0			0	0		
0	0			0	0		
0	0.267915			0	1.068333		
0	0			0	0		
0	0.223595			0	3.316666		
0	0			0	0		
0	0			0	0		
0	0.051345			0	0.698181		
0	0.502844			0	6.97551		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.242274			0	0.656794		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.446882			0	0.790003		
0	1			0	1.238351		
0	0			0	0		
0	0.147638			0	0.551963		
0	0.033099			0	0.327744		
0	0.259941			0	0.908125		
0	0			0	0		
0	0.195941			0	4.787804		
0	0			0	0		
0	0.520794			0	2.273231		
0	0.830449			0	2.854509		
0	0			0	0		
0	0			0	0		
0	0.263881			0	2.395209		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.099176			0	1.143643		
0	0.147126			0	0.781289		
0	0.078051			0	0.434577		
0	0.300337			0	1.462622		
0	0.012752			0	0.063113		
0	0.164683			0	1.105649		
0	0			0	0		
0	0.487058			0	8.141907		
0	0.584492			0	3.453737		
0	0.29772			0	3.274418		
0	0.734081			0	5.577087		
0	0.362131			0	2.992818		
0	0.333317			0	1.711885		
0	0.191402			0	1.843312		
0	0.335157			0	4.434449		
0	0.525707			0	3.746402		
0	0.513391			0	1.940855		
0	0			0	0		
0	0.549279			0	3.110654		
0	0.117899			0	0.852216		
0	0.499719			0	0.966635		
0	0.523789			0	1.734125		
0	0.988607			0	4.7506		
0	0.073937			0	0.990248		
0	0.07556			0	0.670244		
0	0			0	0		
0	0.247637			0	0.565018		
0	0.576495			0	4.115089		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.841797			0	3.297974		
0	0			0	0		
0	0.064438			0	0.122681		
0	0			0	0		
0	0.060306			0	1.020831		
0	0.059565			0	1.554959		
0	0.017898			0	0.301304		
0	0.5299			0	4.63456		
0	1			0	4.37763		
0	0.342246			0	1.495679		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.880818			0	4.826315		
0	0			0	0		
0	0.146186			0	0.776926		
0	0.079092			0	0.5003		
0	0.396503			0	2.730067		
0	0.192865			0	1.091733		
0	0.99099			0	1.916376		
0	0.001949			0	0.009501		
0	0.317398			0	1.65069		
0	0.442238			0	1.886231		
0	0.569387			0	3.01979		
0	0			0	0		
0	0.302666			0	2.001831		
0	1			0	2.854938		
0	0.329195			0	2.796815		
0	0.479443			0	4.274306		
0	0.320972			0	3.30719		
0	0.312277			0	2.472797		
0	0.516002			0	2.211427		
0	0.604995			0	2.766525		
0	0.524213			0	4.319944		
0	0.07067			0	0.563568		
0	0.487412			0	4.250767		
0	0.68833			0	3.700094		
0	0.71111			0	2.925925		
0	0.759454			0	5.258112		
0	0.272566			0	1.949372		
0	0			0	0		
0	0			0	0		
0	0.007372			0	0.076357		
0	0.103097			0	0.529425		
0	0			0	0		
0	0.375468			0	1.83629		
0	0			0	0		
0	0.308731			0	1.585409		
0	0			0	0		
0	0			0	0		
0	0.497591			0	2.102429		
0	0.081616			0	0.198047		
0	0.134138			0	0.822313		
0	0.056309			0	0.517616		
0	0			0	0		
0	0.025392			0	0.265724		
0	0.526504			0	7.763204		
0	0.316379			0	1.215767		
0	0			0	0		
0	0.032756			0	0.185212		
0	0			0	0		
0	0.205299			0	1.158712		
0	0.717739			0	4.737078		
0	0.03117			0	0.107231		
0	0			0	0		
0	0.147618			0	0.880131		
0	0.467999			0	2.666319		
0	0.871343			0	3.320848		
0	0.361673			0	2.599791		
0	0			0	0		
0	0.621827			0	3.050766		
0	0.147115			0	1.268227		
0	0.119879			0	1.909081		
0	0.219455			0	2.479285		
0	0.399554			0	3.257565		
0	0.389025			0	2.892587		
0	0.161447			0	0.700307		
0	0.201321			0	1.825348		
0	0.205171			0	1.673746		
0	0.606847			0	2.035816		
0	0.31597			0	1.763522		
0	0.335478			0	2.860761		
0	0.176838			0	1.140189		
0	0.184072			0	1.706867		
0	0.080818			0	0.591133		
0	0.755306			0	1.764789		
0	0.299474			0	1.341047		
0	0			0	0		
0	0.029397			0	0.888964		
0	0.071104			0	0.273674		
0	0.813696			0	4.108929		
0	0			0	0		
0	0			0	0		
0	0.176222			0	1.137759		
0	0			0	0		
0	0			0	0		
0	0.6536			0	2.729297		
0	0.905001			0	1.321303		
0	0.689576			0	2.742588		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels						
LCR Comparison by Crop, Risk Region, and Year (2001-2008)			LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR		NLR	OLR		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.008107		0	0.064659		
0	0.534049		0	0.977439		
0	0.200218		0	0.557273		
0	0		0	0		
0	0		0	0		
0	0.496464		0	1.311152		
0	0		0	0		
0	0		0	0		
0	0.531806		0	6.022424		
0	0.630279		0	4.720385		
0	0.50975		0	5.914841		
0	0.004078		0	0.048404		
0	0		0	0		
0	0.008138		0	0.037402		
0	0		0	0		
0	0.181621		0	4.079179		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.657809		0	8.58915		
0	0		0	0		
0	0.020961		0	0.349547		
0	0		0	0		
0	0.056288		0	0.850186		
0	0.661574		0	8.145999		
0	0.277002		0	3.120443		
0	0.126508		0	1.107018		
0	0.048807		0	0.459886		
0	0.366544		0	2.358859		
0	0.502953		0	2.8321		
0	0		0	0		
0	0.467558		0	1.408429		
0	0.579032		0	1.751816		
0	0		0	0		
0	0.168828		0	0.761097		
0	0.680799		0	8.890526		
0	0.185711		0	1.121495		
0	0.363238		0	4.778473		
0	0.449297		0	2.346741		
0	0.673658		0	4.032596		
0	0.960246		0	6.838675		
0	0.328798		0	3.154889		
0	0.549264		0	4.664227		
0	0.317588		0	2.112444		
0	0.541849		0	4.254047		
0	0.434138		0	3.167071		
0	0.633756		0	2.326071		
0	0.544728		0	2.70164		
0	0.26523		0	1.395059		
0	0.692105		0	2.934463		
0	0.286357		0	2.214218		
0	0.136219		0	0.871471		
0	0		0	0		
0	0.023051		0	0.249915		
0	0.116076		0	0.892251		
0	0		0	0		
0	0		0	0		
0	0.004871		0	0.118427		
0	0.004901		0	0.103268		
0	0		0	0		
0	0.15988		0	0.789826		
0	0		0	0		
0	0.051054		0	0.12983		
0	0		0	0		
0	0.323761		0	1.132022		
0	0.395892		0	2.381404		
0	0		0	0		
0	0.061574		0	0.412551		
0	0		0	0		
0	0.35102		0	1.910184		
0	0		0	0		
0	0.12228		0	2.71855		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.201656		0	2.967959		
0	0.206101		0	2.96678		
0	0		0	0		
0	0		0	0		
0	0.162839		0	1.415246		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.533024		0	0.992506		
0	0.050897		0	0.289301		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0		0	0		
0	0.105742		0	1.015041		
0	0.11486		0	0.830902		
0	0		0	0		
0	0.177418		0	0.385066		
0	0.705309		0	6.40574		
0	0.121082		0	1.798525		
0	0		0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)			LR Comparison by Crop, Risk Region, and Year (2001-2008)		
NLCR	OLCR		NLR	OLR	
0	0		0	0	
0	0.25909		0	0.864571	
0	0		0	0	
0	0.67236		0	2.349189	
0	0		0	0	
0	0		0	0	
0	0.56114		0	2.034942	
0	0.490935		0	3.006431	
0	0.215824		0	0.734031	
0	0.105203		0	1.484848	
0	0.205916		0	1.946368	
0	0.59199		0	4.427401	
0	0.462283		0	5.051574	
0	0.485341		0	1.850971	
0	0.50606		0	2.226916	
0	0.37314		0	2.459546	
0	0.647956		0	3.389451	
0	0.550232		0	3.549657	
0	1		0	1.699621	
0	0.294227		0	1.430541	
0	0.431138		0	6.186412	
0	0.383351		0	3.066148	
0	0.293068		0	1.033695	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.8		0	4.446173	
0	0		0	0	
0	0.03249		0	0.289115	
0	0.240978		0	1.397923	
0	0.407322		0	5.204678	
0	0.099119		0	1.169329	
0	0.950106		0	4.496638	
0	0.215897		0	0.784409	
0	0		0	0	
0	0.268555		0	2.087531	
0	0.247168		0	7.713912	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.029949		0	0.289548	
0	0.051623		0	0.551271	
0	0.473348		0	4.308281	
0	0		0	0	
0	0.051831		0	0.503769	
0	0.242085		0	1.36291	
0	0.047037		0	0.385616	
0	0		0	0	
0	0.136477		0	1.184953	
0	0.036558		0	0.549411	
0	0.987291		0	6.091811	
0	0		0	0	
0	0		0	0	
0	0.341103		0	1.962485	
0	0.869818		0	2.273242	
0	0.28604		0	1.327626	
0	0		0	0	
0	0		0	0	
0	0.01763		0	0.240851	
0	0.065889		0	1.184405	
0	0.599857		0	8.3513	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0		0	0	
0	0.128774		0	1.315167	
0	0		0	0	
0	0.294941		0	1.578567	
0	0.07821		0	0.35678	
0	1		0	6.143939	
0	1		0	5.265428	
0	0		0	0	
0	0.135706		0	0.575605	
0	0.189554		0	0.806654	
0	0.325		0	1.643936	
0	0.013886		0	0.060162	
0	0		0	0	
0	0		0	0	
0	0.120769		0	0.651686	
0	0.141138		0	0.844514	
0	0.229867		0	1.885876	
0	0.292489		0	1.701668	
0	0.125101		0	1.099633	
0	0.357036		0	3.792615	
0	0.449899		0	2.964752	
0	0.582185		0	1.829814	
0	0.71214		0	4.11466	
0	0.632959		0	3.719682	
0	0.295029		0	1.844812	
0	0.495112		0	1.902082	
0	0.334117		0	2.414042	
0	0.663552		0	2.83266	
0	0.608841		0	2.872818	
0	0.523164		0	2.842457	
0	0.349227		0	2.110239	
0	0		0	0	
0	0.121892		0	0.674295	
0	0.496857		0	2.046312	
0	0		0	0	
0	0.167006		0	1.846754	
0	0.311618		0	3.232324	

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.271441			0	3.572563		
0	0			0	0		
0	0			0	0		
0	0.055017			0	0.914159		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.154539			0	1.086024		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.145189			0	0.838419		
0	0.752595			0	7.353623		
0	0.257339			0	1.094267		
0	0.030019			0	0.236089		
0	0.347938			0	5.000723		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.054788			0	0.766901		
0	0			0	0		
0	0			0	0		
0	0.339694			0	5.534713		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.049056	0			0.207043	0		
0.04658	0.040733			0.317582	0.263017		
0.164395	0.819875			1.447307	6.443514		
0.006534	0.245623			0.104242	2.267589		
0.018375	0.240891			0.289261	2.399989		
0.049471	0			1.231679	0		
0.063779	0.370363			0.890598	4.699355		
0.068185	0.513057			0.53145	4.166361		
0.229293	0.076772			1.899342	0.647274		
0.032896	0.754838			0.751572	8.272727		
0.013177	0.140862			0.146369	0.779696		
0.104046	0.143368			0.813123	0.870666		
0.104277	0.210565			0.770408	1.165173		
0.122022	0			0.685798	0		
0.014904	0.440998			0.224884	2.74153		
0.356603	0.120676			3.687993	0.976284		
0.004847	0			0.035954	0		
0.003725	0			0.064963	0		
0.134381	0.295978			2.272802	3.164506		
0.132474	0.39483			1.261287	3.554365		
0.026715	0.469869			0.145974	1.101991		
0.227646	0.689038			2.551708	3.979419		
0.004432	0			0.065915	0		
0.035391	0			0.268046	0		
0.174267	0.302032			2.027378	1.956353		
0.28635	0.472555			2.108719	2.013039		
0.09828	0.020434			1.062705	0.232924		
0.021311	0			0.260505	0		
0.15445	0			3.057666	0		
0.03403	0			0.206726	0		
0.005575	0.004445			0.119962	0.052511		
0.033439	0.234867			0.17505	0.390126		
0.131047	0			1.025244	0		
0.084078	0			0.614218	0		
0.146669	0.088743			0.62055	0.215286		
0.010084	0			0.341731	0		
0.014185	0.032782			0.178607	0.280576		
0.049886	0.741021			0.972638	9.156804		
0.015023	0			0.231741	0		
0.006788	0.074384			0.081288	0.601589		
0.086214	0.1609			1.307443	2.021276		
0.197425	0.483366			1.477863	4.798225		
0.085835	0			0.460934	0		
0.018639	0			0.335247	0		
0.020673	0			0.168114	0		
0.045669	0.112609			0.474569	1.153262		
0.007422	0			0.178412	0		
0.106472	0.174717			0.865386	1.494087		
0.213703	0			1.713149	0		
0.008962	0			0.153175	0		
0.026192	0			0.246918	0		
0.204191	0.210045			2.631068	1.802116		
0.451463	0.697509			3.700296	2.409733		
0.127609	0			0.732379	0		
0.023417	0			0.369161	0		
0.133587	0.606254			1.91227	6.228571		
0.047583	0			0.330935	0		
0.011752	0			0.086797	0		
0.311797	0.035126			2.454725	0.270144		
0.036634	0.522367			0.511993	4.45217		
0.045285	0.1828			0.663238	1.536726		
0.096039	0.392762			0.75052	2.489761		
0.236663	0.820774			1.395391	4.57999		
0.105298	0.537507			0.795172	2.8495		
0.013185	0			0.20676	0		
0.434509	1			2.283268	3.616188		
0.022316	0			0.377661	0		
0.007464	0			0.122703	0		
0.292002	0.591654			6.007929	9.896869		
0.05602	0.343145			0.721771	3.218947		
0.052966	0			0.835474	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)			LR Comparison by Crop, Risk Region, and Year (2001-2008)		
NLCR	OLCR		NLR	OLR	
0.010533	0.165418		0.115258	1.209819	
0.087622	0.213892		1.878022	6.074829	
0.057018	0.024297		1.218374	0.657801	
0.027202	0.09663		0.248164	0.653661	
0.126902	0		0.550639	0	
0.358429	0.028779		3.924849	0.27806	
0	0		0	0	
0.105171	0.649794		1.215955	6.349898	
0.160935	0		1.445872	0	
0.033936	0.104093		0.385862	0.871838	
0.347052	0.716453		2.178495	4.203694	
0.014295	0		0.183978	0	
0.822445	0.976315		5.32104	4.65672	
0.063614	0		0.810468	0	
0.027596	0		0.422646	0	
0.027038	0.32104		0.462466	1.6052	
0.005129	0.247623		0.0728	2.436703	
0.00678	0.091884		0.114822	0.997608	
0.336712	0		2.634595	0	
0.066132	0		0.579071	0	
0.194561	0.120829		1.148773	0.334609	
0.370825	0.365344		1.969509	0.988254	
0.126443	0		1.100186	0	
0.062794	0.032229		0.239181	0.169127	
0.07553	0		1.098307	0	
0.086024	0.259904		1.12113	1.016263	
0.158807	0.204322		1.042159	1.288366	
0.148419	0.221829		2.171576	1.060386	
0	0.144039		0	0.925162	
0.069349	0		0.261586	0	
0.008047	0.049575		0.095581	0.340203	
0.026488	0.490145		0.169959	2.498584	
0.021081	0		0.132844	0	
0.056179	0.310301		0.626978	1.995811	
0.050469	0.975634		0.409806	3.974145	
0.020286	0.084607		0.192477	0.697967	
0.083874	0		1.076133	0	
0.064525	0		0.632925	0	
0.004985	0		0.124549	0	
0.0993	0		1.326201	0	
0.115657	0		0.94437	0	
0.065099	0.38051		0.815139	2.887251	
0.018019	0		0.264688	0	
0.292304	0.494174		3.679303	2.462609	
0.016363	0.045091		0.271166	0.317644	
0	0		0	0	
0.07609	0		0.352949	0	
0.053142	0.305453		0.794846	5.221523	
0.015405	0		0.091622	0	
0.040334	0.22795		0.413315	1.724958	
0.292333	1		2.014561	4.800561	
0.05145	0.054863		0.248262	0.214779	
0.084513	0.274504		0.575682	2.836727	
0.053667	0		0.614171	0	
0.046383	0.063372		0.367257	0.444804	
0.029369	0		0.171913	0	
0.047253	0.177118		0.329949	1.24245	
0.708779	0.907006		6.082733	9.001792	
0.124133	0.004494		0.864039	0.021837	
0.09739	0.484697		0.551921	2.197257	
0.089717	0		0.586585	0	
0.021271	0		0.191299	0	
0.61802	0.758223		2.986603	2.502377	
0.018209	0		0.215534	0	
0.000017	0		0.000386	0	
0.056726	0		1.31203	0	
0.34061	0.296945		1.091175	0.584899	
0.007367	0.309385		0.092304	2.77528	
0.008388	0		0.264428	0	
0.259417	0		3.894194	0	
0.044721	0		0.396018	0	
0.013586	0		0.176419	0	
0.016443	0.402988		0.19437	2.838935	
0.033172	0.20128		0.340705	1.032653	
0.049459	0		1.349505	0	
0.056837	0.526678		0.475685	2.730345	
0.223391	0.673079		1.025856	1.700234	
0.069129	0		0.751274	0	
0.476416	0.811589		2.045539	3.642547	
0	0		0	0	
0.037187	0		0.249782	0	
0.086466	0.174511		1.924514	1.179737	
0.017676	0.208277		0.108105	0.832894	
0.006281	0.106327		0.106735	1.222124	
0.131385	0.124447		0.76636	0.327304	
0.108106	0		1.033135	0	
0.093858	0.504287		0.697952	3.02983	
0.017687	0		0.106076	0	
0.022212	0		0.417523	0	
0.020716	0.173217		0.341817	1.997734	
0.08584	0.03726		0.995029	0.319687	
0.021443	0		1.140532	0	
0.085137	0.374802		0.950954	2.420146	
0.021144	0		0.185485	0	
0.074106	0		1.556053	0	
0.010021	0.272843		0.123184	1.131473	
0	0		0	0	
0.379837	0.385112		3.111182	2.186191	
0.19656	1		0.8725	4.793103	
0.270625	0		0.891391	0	
0.156042	0.026604		0.854911	0.173602	
0.332101	0.999957		2.168771	5.918334	
0.131028	0.037048		0.542352	0.045968	

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.014774	0.111964			0.406233	1.161173		
0.049282	0.146722			0.358711	0.636555		
0.149164	0.801472			1.054295	2.402536		
0.454593	0.623794			2.518631	3.06128		
0.036413	0.52129			0.36193	4.254112		
0.044449	0.343779			0.255431	0.856272		
0.010252	0			0.173826	0		
0.005771	0			0.106893	0		
0.113988	0.741666			1.386263	7.494736		
0.516528	0.429406			2.874458	2.757928		
0.061856	0			0.846074	0		
0.030659	0.277843			0.406107	2.527022		
0.035281	0			0.256446	0		
0.013343	0			0.166344	0		
0.003537	0.375592			0.066382	1.766649		
0.05744	0			0.460852	0		
0.052244	0.306668			0.805698	4.956967		
0.01215	0			0.104227	0		
0.077006	0.433916			0.638664	4.550408		
0.020098	0.058349			0.201782	0.495842		
0.104435	0.209471			1.387005	2.272892		
0.037409	0.081364			0.300607	0.134782		
0.017826	0			0.181463	0		
0.909991	0.981508			3.149825	3.357124		
0.175022	0.442262			1.19786	1.70596		
0.603296	0.596532			4.973244	2.571012		
0.322645	0.408894			1.294457	0.832226		
0.097324	0			1.287857	0		
0.050336	0.041559			0.585208	0.374801		
0.035051	0.078363			0.356759	0.540307		
0.08083	0.381697			1.136392	3.96812		
0.540235	0.843189			2.791286	5.540256		
0.016085	0.350285			0.267461	5.455353		
0.007102	0.758368			0.034653	4.197546		
0.052509	0			0.401248	0		
0.031613	0.104529			0.343924	1.20638		
0.072897	0			0.812759	0		
0.032871	0.088214			0.201466	0.354367		
0.015412	0			0.132032	0		
0.014653	0			0.145615	0		
0.157032	0			1.474909	0		
0.140211	0.096647			2.114895	1.353943		
0.034081	0.064083			0.494532	0.941517		
0.302735	0.840614			2.389121	9.787418		
0.123537	0.147135			1.050733	0.85286		
0.19485	0.472631			1.687455	5.611064		
0.006904	0			0.122208	0		
0.015637	0.196663			0.192244	1.024144		
0.201828	0.119657			1.462427	0.432707		
0.184418	0.19038			1.767591	1.748466		
0.031906	0.184185			0.548501	1.485435		
0.012583	0			0.124317	0		
0	0			0	0		
0.032051	0.052404			0.384709	0.350743		
0.17221	0			2.090917	0		
0.084345	0			0.964486	0		
0.144543	0			1.046389	0		
0.032967	0			0.259793	0		
0.198644	0.809437			1.350124	6.24766		
0.005958	0.035526			0.114718	0.146953		
0.101711	0.221376			1.159626	1.303186		
0.078962	1			0.344953	1.333596		
0.032181	0			0.413891	0		
0.071853	0.725469			0.582911	6.174991		
0.058222	0.142419			0.785682	2.66767		
0.047571	0.067406			0.7756	0.713046		
0.067705	0			0.684351	0		
0.081566	0.063602			0.926735	0.512108		
0.030883	0.157693			0.311891	2.028526		
0.016206	0			0.204567	0		
0.065136	0.122482			0.361071	0.708556		
0.02579	0			0.174238	0		
0.014416	0.430617			0.207672	4.912195		
0.013152	0			0.140942	0		
0	0			0	0		
0.142417	0.068097			0.794327	0.253141		
0.151332	0			1.857857	0		
0.102718	0			0.503423	0		
0.396721	0.825165			2.282345	4.581386		
0.454163	0.967425			2.132274	4.713445		
0.114113	0.285393			1.268604	3.12431		
0.023713	0.259973			0.585132	3.19279		
0.291956	0.471824			3.84163	5.909292		
0.002817	0			0.041167	0		
0.024888	0.03221			0.308855	0.377715		
0.010177	0			0.135258	0		
0.069573	0.152038			0.701157	1.985611		
0.219214	0.527808			1.330908	1.859751		
0.276591	0			1.513244	0		
0.047974	0			0.460556	0		
0.006231	0			0.120569	0		
0.006722	0			0.159651	0		
0.088493	0			0.450467	0		
0.046548	0			0.740856	0		
0.114488	0.310328			1.247412	1.992935		
0.20994	0.876288			1.108526	2.773512		
0.047761	0.105284			0.392088	0.589958		
0.038697	0			0.651478	0		
0.205027	0.352272			2.056049	4.840148		
0.02577	0.204637			0.423106	2.349484		
0.13052	1			0.743136	3.187327		
0.029115	0			0.232477	0		
0.072316	0.078262			0.67164	0.705507		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.189799	0.76734			2.052578	3.856175		
0.063029	0.073561			0.660985	0.821102		
0.020774	0.014819			0.421122	0.19447		
0.02145	0.198078			0.168551	1.240039		
0.006487	0			0.048011	0		
0.006074	0			0.088096	0		
0	0			0	0		
0.205673	0.380978			1.1087	1.235757		
0.189997	0			1.916535	0		
0.056048	0.847986			0.185691	3.780219		
0.047271	0			0.104007	0		
0.122825	0.479495			1.286944	3.745798		
0	0.284663			0	2.793814		
0	0			0	0		
0.055116	0.128263			0.397786	0.654248		
0.010402	0.013382			0.240414	0.222861		
0.035851	0.240498			0.574187	3.004655		
0.05645	0.253695			0.627856	2.39569		
0.05485	0			0.793939	0		
0.0571	0.184596			0.619136	1.586179		
0.041172	0.089993			0.252677	0.444382		
0.016382	0			0.236282	0		
0.231773	0.497791			1.174286	2.324647		
0.206458	0.133673			1.672144	0.816515		
0.11504	0			1.13371	0		
0.107256	0.452651			0.473705	1.527497		
0.112318	0.284667			0.971301	1.365989		
0.041295	0.16014			0.417386	0.384139		
0.030515	0			0.454852	0		
0.032184	0			0.289249	0		
0.130839	0.292499			0.853344	2.103137		
0.100527	0.111993			0.674624	0.316001		
0.017584	0.869662			1.80914	3.558594		
0.065224	0.159765			0.967852	2.559572		
0.071135	0.125148			0.567911	0.675574		
0.005165	0.029335			0.067978	0.307884		
0.083941	0.515871			1.404574	3.668039		
0.161523	0.428606			1.162102	3.70276		
0.042315	0			0.657264	0		
0.038246	0.229753			0.33584	0.805805		
0.071979	0.505647			1.022727	1.979303		
0.003249	0.142675			0.079923	1.715783		
0.078196	0			0.968807	0		
0.006173	0			0.084345	0		
0.054038	0			0.697792	0		
0.651891	0.703986			4.834382	3.996441		
0.008054	0			0.129194	0		
0.041229	0.373583			0.628081	3.675745		
0.08174	0.154723			0.823454	1.061106		
0.130118	0.78287			1.131645	9.433139		
0.068807	0.416796			0.338674	1.328021		
0.032816	0.150315			0.43675	1.719181		
0.124944	0.475899			2.294929	3.34328		
0.079169	0			0.699602	0		
0.045585	0			1.338632	0		
0.166941	0.310136			0.814976	1.505011		
0.21796	0.036565			1.517651	0.20705		
0.044291	0.193159			0.680327	1.868543		
0.169604	0.703525			1.338006	8.792345		
0.069297	0			0.826558	0		
0.047154	0			0.396649	0		
0.054372	0.091405			0.808213	1.132177		
0.1378	0.43716			2.684143	4.573863		
0.171252	0.505661			3.930026	6.842741		
0.798188	0.083833			2.068159	0.308501		
0.108156	0			1.15021	0		
0.053162	0.423238			0.662605	4.532879		
0.002832	0.105791			0.02849	0.66853		
0	0			0	0		
0.019616	0			0.710534	0		
0.107863	0.116998			0.674515	0.783002		
0.007452	0			0.099298	0		
0.010874	0.03435			0.128658	0.497071		
0.298653	0.849094			3.486951	5.322328		
0.018027	0			0.221515	0		
0.282909	0.137026			1.736014	4.381355		
0.16104	0.834553			1.535006	1.832424		
0.77184	0.857128			2.879725	2.355951		
0.010785	0			0.147517	0		
0.017168	0.744602			0.117701	1.877409		
0.12368	0.341185			0.76738	2.224491		
0.003119	0.275384			0.079787	4.300212		
0.017634	1			0.137683	2.546398		
0.172351	0.229362			1.765336	2.220907		
0.07019	0			0.918215	0		
0.047691	0.156711			0.44018	1.297245		
0.170567	0.749902			2.310657	5.707462		
0	0.300471			0	1.508041		
0.034802	0			0.186696	0		
0.235397	0.148336			0.886137	0.304502		
0.06354	0.254734			0.400573	1.158059		
0.239121	1			1.28344	1.173044		
0.075193	0.024851			0.917204	0.268261		
0.072244	0			0.40569	0		
0.106283	0.711344			0.930278	3.150376		
0.075526	0.180565			0.833417	2.074694		
0.059171	0			0.595573	0		
0.011978	0.364202			0.09993	2.583802		
0.049116	0.108059			0.285566	0.950574		
0.035993	0			0.544687	0		
0.601487	0.689557			3.709627	2.585537		
0.012907	0.084226			0.200267	0.639263		
0.068713	0.200505			0.477156	1.156206		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.128463	0			1.044565	0		
0.127715	0.397903			1.651888	2.953366		
0.057041	0.080003			0.539996	0.438132		
0.05737	0.281996			0.414002	1.488877		
0.32521	1			1.238883	2.744493		
0.030952	0			0.304663	0		
0.353719	0			2.64815	0		
0.049853	0.299019			0.592562	2.904761		
0.063184	0.037666			0.625142	0.468148		
0.137827	0			1.397371	0		
0.081095	0			0.874293	0		
0.009626	0			0.049367	0		
0.278054	0.026604			1.704014	0.134502		
0.002678	0			0.033591	0		
0.018419	0			0.235585	0		
0.090139	0			0.320346	0		
0.038186	0.0745			0.201721	0.247245		
0.294854	0.35776			2.09547	2.830428		
0.028032	0			0.514104	0		
0.173162	0			7.894131	0		
0.499332	0.744598			3.892471	5.515736		
0.124303	0			0.450376	0		
0.039603	0.422855			0.430092	3.970619		
0.070032	0			0.620391	0		
0.008123	0.093873			0.101517	1.096423		
0.146798	0.366462			1.232121	2.302209		
0.138161	0			0.522587	0		
0.436364	1			2.7024	2.765848		
0.180453	0.210855			1.585714	1.648979		
0.226194	1			2.32673	6.527093		
0.570197	0			3.795017	0		
0.011177	0.178643			0.098742	0.946338		
0.061308	0.057805			0.3615	0.250317		
0.051507	0			0.600538	0		
0.017349	0.337284			0.265807	3.483368		
0.073237	1			0.55663	7.254752		
0.00887	0.112038			0.13105	1.139219		
0.011602	0.528558			0.168565	4.048611		
0.020101	0.029327			0.349306	0.276936		
0.265226	0.78077			2.180386	3.415669		
0.063671	0.218111			1.121349	2.458019		
0.263862	0			2.714443	0		
0.001295	0.052601			0.019845	0.420138		
0	0.433359			0	2.256455		
0.399064	0.403057			3.402833	2.952673		
0.031611	0			0.835951	0		
0.260044	0.098752			1.271092	0.362766		
0.073668	0			0.420427	0		
0.356392	0.945974			2.419142	1.781597		
0.01762	0.144956			0.250509	1.119655		
0.034289	0			0.337867	0		
0.061344	0.540088			0.412846	2.556957		
0.069206	0.044239			0.937071	0.623421		
0	0			0	0		
0.134022	0			2.027309	0		
0.001321	0			0.014322	0		
0.060493	0.371914			0.51979	1.336391		
0.331289	0.697852			5.448863	8.397007		
0.239038	0.921618			1.715021	4.15658		
0.086135	0.357604			1.265714	2.000615		
0.002106	0			0.023976	0		
0.013825	0.311998			0.223157	3.590773		
0.278812	0			3.148218	0		
0.787684	0.901076			4.347074	3.765229		
0.109788	0.236708			2.178665	3.346298		
0.464843	0.520178			3.332869	2.792534		
0.126987	0.366277			1.09476	1.980671		
0.091599	0.103749			0.643266	0.517893		
0.096796	0.14141			0.772927	0.823233		
0.031642	0.092368			0.460755	1.39148		
0.104342	0.062095			1.052502	0.70467		
0.093726	0.490482			0.693265	3.475729		
0.055041	0.061727			0.392013	0.260713		
0.000349	0			0.010446	0		
0	0			0	0		
0.002986	0			0.029178	0		
0.086794	0.634566			1.107337	5.467391		
0.090225	0.261798			0.711626	1.388308		
0.140752	0			2.894177	0		
0.621167	0.442669			5.72072	2.552631		
0.013101	0			0.085825	0		
0.033774	0.362573			0.323592	2.032786		
0.104922	0.382272			0.814338	2.160352		
0.038436	0			0.317488	0		
0.055966	0			0.327695	0		
0.001446	0			0.034154	0		
0.069023	0.570744			0.828615	5.154164		
0.037192	0.504587			0.271831	3.30363		
0.011512	0.363667			0.13409	3.32		
0.007229	0			0.098536	0		
0.06734	0			1.027442	0		
0.280797	0.256372			1.675355	1.313813		
0.004294	0.138583			0.103214	1.825523		
0.163746	0.874421			0.84589	3.203389		
0.003904	0.002805			0.037934	0.021185		
0.003051	0.067285			0.069007	1.193637		
0.033407	0			0.301679	0		
0.095885	0.378048			1.386249	5.816777		
0.223957	0			1.595241	0		
0.118892	0.022478			0.642205	0.383631		
0.518324	0.998122			3.055152	4.817555		
0.03414	0			0.345175	0		
0.011569	0.229389			0.120053	1.063603		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.733376	0.945163			4.914489	3.877955		
0.138606	0.277537			1.504419	2.810185		
0	0			0	0		
0.212928	0			1.210568	0		
0.112811	0.402525			1.458941	2.253448		
0.076424	0.10572			0.85618	0.871523		
0.042149	0.438781			0.257027	0.94426		
0.04559	0.304134			0.318775	1.505032		
0.366494	0.953161			4.590583	3.67771		
0	0			0	0		
0.209001	0.442309			1.530081	2.243628		
0.020027	0.096937			0.183603	0.578169		
0.828482	0.069997			4.801204	0.424954		
0.018981	0			0.186001	0		
0.041154	0.282275			0.477359	2.234122		
0.009688	0.006115			0.146158	0.086921		
0.024862	0			0.223845	0		
0	0			0	0		
0.067952	0			1.715867	0		
0	0			0	0		
0.141048	0.558445			0.970419	2.137084		
0.278291	1			3.650221	4.365439		
0.047094	0			0.678885	0		
0.360551	0.686699			2.10996	2.995426		
0.270643	0.762697			1.474176	3.244547		
0.068459	0.131215			0.736485	1.419836		
0.030156	0.135135			0.288907	1.242038		
0.050629	0			0.329769	0		
0.357216	0.505683			1.862942	3.568535		
0.265214	0			1.726503	0		
0.010182	0			0.178329	0		
0.186425	0			1.073878	0		
0.102429	0.092329			0.733905	0.927884		
0.009564	0			0.058354	0		
0.005527	0.012971			0.07545	0.118701		
0.030653	0			0.421226	0		
0.038747	0			0.412979	0		
0.239267	0			1.716662	0		
0.160056	0.244052			2.187887	3.544554		
0.011727	0.225869			0.276854	3.461127		
0.009852	0.035926			0.123273	0.340477		
0.001701	0.191285			0.025739	1.566002		
0.139145	0.099773			1.652109	1.270509		
0.013384	0.391811			0.160914	2.185013		
0.05682	0.047959			1.071226	0.478371		
0.051396	0			0.555153	0		
0.245402	0.274694			1.875909	2.212268		
0.141704	0.377663			1.176716	3.107447		
0.173446	0			1.822582	0		
0.035155	0			0.274631	0		
0.198836	0			1.72078	0		
0.037726	0.0096			0.279744	0.062776		
0.741262	0.8738			3.323318	2.603646		
0.044901	0.01208			0.335456	0.091375		
0.097857	0			0.446978	0		
0.010019	0.027644			0.129589	0.295347		
0.010625	0			0.160941	0		
0.167774	0			1.046392	0		
0.048802	0.299703			0.348221	2.185369		
0.104638	1			1.087873	4.496141		
0.090354	0.545876			0.584563	5.611009		
0.151854	0.607813			2.200963	5.0721		
0.174937	0			0.830279	0		
0.038591	0			0.293906	0		
0.06218	0			1.861737	0		
0.01126	0			0.163473	0		
0.293013	0.43486			1.050745	1.270297		
0.003697	0			0.034854	0		
0.026643	0.098413			0.442295	0.929151		
0.06353	0.150105			1.001955	1.143278		
0.243668	0.343015			1.430564	1.740582		
0.185632	0.020984			0.88384	0.156898		
0.037671	0			0.232947	0		
0.045305	0.389686			0.706576	3.11141		
0.022788	0.077546			0.156123	0.319936		
0.1266	0			0.830666	0		
0.008798	0.182202			0.106377	1.695848		
0.035982	0.071261			0.195779	0.194911		
0.11426	0.133679			0.59901	0.482926		
0.051493	1			0.47678	2.763729		
0.044115	0			0.322546	0		
0	0.187029			0	1.326394		
0.32521	1			1.658745	3.892723		
0.119334	0.470773			1.12572	4.685382		
0.193028	0.869989			1.015054	3.912268		
0	0			0	0		
0.153331	0			1.321416	0		
0.152192	0			1.248445	0		
0.021607	0			0.145771	0		
0.02236	0			0.228697	0		
0.008466	0			0.197497	0		
0.068274	0			0.519392	0		
0.177516	0.794925			1.278166	1.572282		
0.323399	0.505205			2.679492	3.400873		
0.021705	0			0.329619	0		
0.151628	0.237066			0.939548	1.131963		
0.001093	0			0.018649	0		
0.126107	0.122194			1.186736	1.201927		
0.030799	0			0.607754	0		
0.060351	0.045977			0.452141	0.162485		
0.007517	0			0.128072	0		
0.020348	0			0.389436	0		
0.162743	0.477688			1.139976	3.904171		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.132888	0.901267			0.140655	4.541113		
0.085245	0.025424			0.62692	0.091321		
0.094376	0			0.525955	0		
0.156819	0.100658			1.059902	0.749833		
0.220746	0.908384			1.609956	4.006092		
0.068466	0.04497			0.717994	0.378918		
0.550434	0.842302			4.224276	6.555321		
0.291078	1			1.459523	5.897727		
0.041621	0			0.349309	0		
0.023239	0.479844			0.587279	9.724439		
0.278635	0.986994			1.437335	2.963123		
0.325433	0.030352			2.947043	0.291849		
0.017836	0			0.545467	0		
0.030048	0			0.691908	0		
0.064779	0.333055			0.493563	2.009678		
0.007231	0			0.066238	0		
0.037171	0			0.38178	0		
0.01549	0.11642			0.181353	0.775952		
0.025559	0			0.481144	0		
0.005242	0.053228			0.036712	0.368102		
0.012833	0.048436			0.289785	0.559826		
0.078439	0			0.543231	0		
0.031809	0.149853			0.303942	0.526355		
0.064785	0.380931			0.77959	2.936517		
0.022827	0.072068			0.154891	0.277583		
0.06672	0			0.434198	0		
0.088416	0			0.408985	0		
0.00887	0			0.057494	0		
0.058872	0.584821			0.433873	3.965246		
0.280816	0.617551			1.706772	1.605042		
0.0049	0			0.045653	0		
0.149622	0.198905			2.346504	2.776388		
0.034338	0.019948			0.624766	0.068313		
0.01477	0.170152			0.162546	0.919476		
0.124313	0.592457			0.866068	3.13269		
0.377326	0.538153			1.957895	2.38254		
0.028443	0.459016			0.465832	4.635761		
0.108446	0.052843			1.664219	0.844715		
0.080503	0			0.889758	0		
0.052467	0.419986			0.422815	0.895543		
0.243407	0.710746			3.898748	2.950759		
0.059312	0.092106			0.328717	0.572282		
0.021844	0			0.262065	0		
0.028389	0			0.268712	0		
0.019897	0.249418			0.280767	1.93885		
0.012769	0.232456			0.093369	1.477554		
0.043548	0.364973			0.675251	4.222737		
0.020892	0			0.171016	0		
0.032182	0.129274			0.212953	0.529395		
0.055449	0			0.508285	0		
0.140292	0			0.669125	0		
0.071635	0.325224			0.428288	2.535401		
0.028314	0			0.265715	0		
0.090311	0.073389			1.299182	1.094407		
0.008828	0			0.13617	0		
0.062733	0.113901			0.741435	0.802459		
0.036734	0.343643			0.313871	1.603702		
0.179258	0			1.150807	0		
0	0			0	0		
0.068307	0.376763			0.608819	2.251698		
0.422444	0.420904			3.453259	6.032199		
0.010788	0.29082			0.123269	2.308115		
0.179291	0.100579			0.777802	0.454336		
0.272209	1			2.138918	1.938447		
0	0.03127			0	0.332678		
0.006844	0			0.081988	0		
0.140458	0.051066			0.599256	0.194249		
0.044455	0.421381			0.385343	2.850401		
0.074382	0.411057			0.864656	3.258385		
0.097839	0.922251			1.048732	6.88198		
0.031725	0.023414			0.32659	0.170809		
0.054005	0.233585			0.430418	2.574879		
0.013326	0			0.179964	0		
0.012156	0			0.075373	0		
0.081027	0.059638			0.557051	0.358481		
0.003526	0			0.048395	0		
0.00919	0			0.059042	0		
0.034888	0.75701			0.308384	3.089368		
0.077938	0			0.967449	0		
0.027434	0.587088			0.176716	3.370629		
0.061575	0			0.446389	0		
0.005067	0.033359			0.064081	0.228346		
0.010826	0			0.257978	0		
0.011878	0			0.182259	0		
0	0			0	0		
0.273336	0.356489			1.391439	1.667334		
0.170669	0.896839			1.272871	6.648155		
0.065153	0			0.387286	0		
0.013736	0.072747			0.197274	0.557338		
0.034505	0.503012			0.523342	4.002283		
0.059349	0.503904			0.813005	5.309098		
0.027165	0.017739			0.555785	0.277369		
0.130841	0.13482			1.075811	0.556192		
0.015956	0			0.347408	0		
0.157344	0.065978			2.091019	0.644593		
0.097519	0.587744			1.09368	3.643896		
0.01367	0.107352			0.456415	1.21814		
0.205193	0.422276			2.029555	1.938968		
0.312469	0.778446			2.850855	4.669355		
0.831467	0			3.741901	0		
0.087722	0			0.889697	0		
0.018409	0.064166			0.401066	0.920971		
0.004543	0.056855			0.075434	0.6617		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.058919	0.198495			0.457653	0.473109		
0.017794	1			0.118711	1.553571		
0.063171	0.154778			0.599869	0.883515		
0.097089	0.813208			0.710328	2.747252		
0.105346	0.145463			1.060643	1.029864		
0.184199	0.577289			1.624206	3.487585		
0.010754	0			0.238215	0		
0.059169	0.281942			1.013205	1.220955		
0.118027	0			0.401248	0		
0.002064	0.026569			0.03495	0.307045		
0.136973	0.446007			0.979187	1.173748		
0.010261	0			0.113838	0		
0.023338	0			0.154043	0		
0.034492	0.168653			0.53746	1.843213		
0.141632	0			1.491347	0		
0.003522	0.008461			0.095766	0.214948		
0.012456	0.426796			0.125242	2.423391		
0.04301	0.190935			0.569999	2.516883		
0.023898	0.059			0.306596	0.968275		
0.023346	0.083512			0.215005	0.723393		
0.137431	0.050809			1.000899	0.275875		
0.06624	0			0.483146	0		
0.020662	0.027056			1.40021	0.151996		
0.006724	0			0.115672	0		
0.497228	0.608606			3.923054	3.988361		
0.018915	0.142581			0.2428	1.261223		
0.041756	0.021792			0.27533	0.111161		
0.078916	0.607427			0.734753	4.607212		
0.050958	0			0.78092	0		
0.029678	0.02905			0.245876	0.140728		
0.66481	0.799994			5.828167	6.203268		
0.602856	0.167378			5.16776	1.596679		
0.006029	0			0.065756	0		
0.192767	0.507776			1.720616	3.945005		
0.172305	0.111234			1.447914	0.646199		
0.053555	0.119424			0.523315	1.072239		
0.119124	0.968305			1.098797	7.67719		
0.195147	0.56824			1.963731	3.713655		
0.025472	0			0.539749	0		
0.102759	0			0.484594	0		
0.007049	0.037571			0.074287	0.220936		
0.042846	1			0.525018	4.169642		
0.016877	0.093455			0.215495	0.934644		
0.059474	0			0.476988	0		
0.073232	0.442196			0.777491	3.023934		
0.043793	0.159695			0.31827	1.423722		
0.0345	0.15274			0.719137	0.441039		
0.005752	0.482981			0.087543	4.276683		
0.041163	0			0.361594	0		
0.081325	0.492059			0.576963	3.429889		
0.098917	0.260124			0.585245	0.948182		
0.086201	0.367539			0.749549	4.165775		
0.01701	0			0.350065	0		
0.039311	0.371687			0.443855	3.922271		
0.120624	0.587245			0.754092	2.45101		
0.318065	0			1.959697	0		
0.091871	0.326793			0.69134	1.189671		
0	0			0	0		
0.029685	0.005165			0.387163	0.041693		
0.150639	0.196091			1.228023	1.050949		
0.054478	0			0.32923	0		
0.057547	0			0.358018	0		
0.024849	0.022984			0.321989	0.288555		
0.049864	0			0.556833	0		
0.024977	0.126166			0.360771	1.419607		
0.002482	0			0.041797	0		
0.076629	0.887569			0.688039	8.115437		
0.060474	0			0.643482	0		
0.007119	0.02447			0.051693	0.155822		
0.009791	0			0.127536	0		
0.031424	0			0.2257	0		
0.023071	0			0.132213	0		
0	0.01218			0	0.084455		
0.351801	0			1.705194	0		
0.303592	0.724068			2.231744	4.282832		
0.409263	0.608824			5.432951	5.817372		
0.016817	0			0.232237	0		
0.021124	0			0.388777	0		
0.068632	0.682768			0.338408	2.256932		
0.089969	0			1.112619	0		
0.030377	0.215719			0.268946	2.177585		
0	0			0	0		
0.08834	0.11853			0.480092	0.555385		
0	0			0	0		
0.039827	0			0.340641	0		
0.057274	0.089793			0.301182	0.329625		
0.308378	0.688868			2.195854	4.467455		
0.132483	0.644122			0.926161	4.317788		
0.006067	0			0.053425	0		
0.056755	0			0.693535	0		
0.143851	0.718849			1.123813	4.298455		
0.068622	0.275459			0.99696	2.389499		
0.00159	0			0.026632	0		
0.060783	0.735475			0.390998	2.917306		
0.012523	0			0.197595	0		
0.025351	0.016345			0.480069	0.240782		
0.00229	0.009565			0.038164	0.102636		
0	0			0	0		
0.365818	0.783445			1.449543	1.302472		
0.047306	0			0.30059	0		
0.051144	0.510071			0.747034	7.666666		
0.557447	0.265154			2.327865	1.16453		
0.081734	0.092051			0.704869	0.593775		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.071254	0.476476			0.722926	4.312097		
0.054059	0.034874			0.622673	0.349944		
0.059672	0.613104			0.885067	4.304885		
0.229668	0.211017			3.24895	1.303846		
0	0			0	0		
0.026559	1			0.259271	3.769526		
0.192442	0.289563			1.909831	2.01026		
0.030621	0			0.639397	0		
0.009347	0.027654			0.12213	0.194201		
0.106755	0.932954			0.517773	3.592066		
0.061014	0			0.434838	0		
0.048574	0.10855			0.338055	0.553743		
0.085629	0			0.524348	0		
0.215855	0.451686			1.751511	1.856197		
0.095098	0.992767			0.805933	2.08852		
0.591813	0.960187			4.132684	8.218262		
0.056831	0.109116			0.588854	0.998226		
0.03944	1			0.509815	7.034136		
0.086	0.010265			0.581356	0.057415		
0.043224	0.199213			0.70331	1.280898		
0.382933	0.425779			1.955143	2.155052		
0.061838	0			0.541377	0		
0.154821	0.139798			1.336056	1.20028		
0.191452	0.106477			1.343575	0.653522		
0.022893	0			0.153024	0		
0.043979	0.058949			0.360033	0.229905		
0.036873	0.291564			0.127977	1.193979		
0.011151	0			0.298574	0		
0.224711	0.421143			1.80541	2.537452		
0.038045	0			0.167319	0		
0	0			0	0		
0.582313	0			3.918491	0		
0.006226	0.029673			0.149831	0.71256		
0.114611	0			0.725206	0		
0.090367	0.230779			1.006161	2.779023		
0.132468	0.102582			1.820421	1.092916		
0.135353	0			0.569857	0		
0.106289	0			0.813766	0		
0.598038	0			6.107987	0		
0.0203	0			0.273261	0		
0.012485	0			0.15816	0		
0.266768	0.392448			2.180185	2.45358		
0.400609	0.995294			3.434658	3.317647		
0.488519	0			1.37244	0		
0.005841	0			0.082166	0		
0.187191	0.556988			0.822751	2.025135		
0.02798	0			0.206592	0		
0.275521	0			1.497503	0		
0.039995	0.404416			0.919261	4.417343		
0.053848	0.109762			0.280774	0.284144		
0.431743	0.68219			3.458812	3.998887		
0.029434	0.226992			0.275081	1.44		
0.296152	1			1.84282	1.5		
0.396574	0.415315			1.871413	1.127139		
0.016179	0.474796			0.195373	2.96754		
0.080097	0.116396			0.520132	0.406504		
0.088806	0			0.525114	0		
0.216326	0.355393			1.372244	1.887689		
0.083683	1			0.783303	1.708398		
0.262405	0			1.658801	0		
0.434404	0.592703			3.845871	3.186184		
0.145904	0.231699			1.353147	2.155321		
0.072784	0.125855			0.660098	0.950728		
0.057908	0			0.252436	0		
0.030939	0.014671			0.488411	0.160057		
0.090929	0.118987			0.865624	0.867894		
0.036482	0.092893			0.545855	1.101635		
0.065629	0			0.703238	0		
0.043066	0			0.346763	0		
0.124028	0			0.889226	0		
0.002526	0			0.07332	0		
0.027198	0			0.262684	0		
0.066576	0.53613			0.863321	2.32463		
0.003167	0			0.058549	0		
0.001399	0			0.012261	0		
0.040348	0			0.300735	0		
0.04871	0			0.275872	0		
0.003404	0.87113			0.017874	2.249348		
0.028319	0			0.275374	0		
0.243523	0.766557			2.173937	2.376425		
0.001989	0.005022			0.034453	0.03965		
0.063014	0.743341			0.98352	4.876006		
0.146308	0			1.806166	0		
0.176312	0.487321			1.003591	0.898782		
0	0			0	0		
0.010208	0			0.201323	0		
0.048571	0			0.432472	0		
0.014858	0			0.11592	0		
0.138854	0.679041			1.661079	4.822052		
0.200843	0.271856			2.478345	1.716789		
0.129765	0.326561			0.885298	1.236343		
0.258089	0.762312			1.961292	4.989593		
0.015909	0			0.171532	0		
0.261959	0.796795			0.79301	6.342281		
0.13536	0.558313			0.933838	3.572637		
0.051889	0			0.465279	0		
0.219083	0.603003			1.687268	2.711982		
0.05464	0			0.644697	0		
0.004664	0.049027			0.023307	0.127056		
0.030255	0			0.479494	0		
0.279625	0.473755			6.487642	6.262609		
0.10439	0.382306			0.793001	1.527455		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.263322	0.67159			1.793762	3.615836		
0.007659	0			0.09057	0		
0.527828	1			2.905179	8.606349		
0.13622	0.143502			1.335912	0.790519		
0.046187	0.211371			1.002742	2.351293		
0.144976	0			0.717502	0		
0.021062	0.073034			0.320857	0.463822		
0.004322	0.039697			0.077032	0.437312		
0.085199	0.06581			0.65062	0.395446		
0.414783	0.771007			2.865149	3.572557		
0.006288	0.36839			0.085204	1.948952		
0.155038	0.484126			1.548723	3.724586		
0	0			0	0		
0.018036	0.084232			0.297894	0.995532		
0.002697	0			0.047556	0		
0.36705	0			1.665635	0		
0.095088	0			1.127454	0		
0	0.309465			0	2.278787		
0.073284	0.033529			1.237858	0.455322		
0.097199	0			0.589742	0		
0.187195	0			1.472791	0		
0.018173	0			0.453992	0		
0.02764	0.87711			0.171872	2.115384		
0.140134	0			1.143694	0		
0.015172	0			0.166262	0		
0.21495	0			2.545631	0		
0.026083	0.650529			0.238204	4.180876		
0.467972	0.404922			2.064044	1.325153		
0.106096	0			0.851945	0		
0.002527	0.016195			0.03222	0.176531		
0.008276	0.496183			0.122541	4.570312		
0.099471	0			0.960991	0		
0.063395	0.009752			0.856769	0.087098		
0.010433	0.249425			0.128273	5.356502		
0.073234	0.860096			0.606045	1.299003		
0.408226	0.789967			3.409918	2.212742		
0.020219	0			0.139784	0		
0.064284	0.072464			0.914938	1.222724		
0.006371	0.405596			0.164433	2.698911		
0.043738	0			0.49567	0		
0.015185	0			0.143227	0		
0.012251	0			0.103421	0		
0	0			0	0		
0.010214	0			0.098324	0		
0.136183	0			1.714563	0		
0.114336	0			1.454337	0		
0.021614	0			0.28492	0		
0.028221	0.166023			0.474519	1.876208		
0.022104	0.034372			0.187319	0.18233		
0.004166	0			0.03172	0		
0.077747	0			0.757631	0		
0.006012	0.004382			0.144374	0.07651		
0.152713	0.221207			1.008825	0.430116		
0.049585	0			0.467813	0		
0.133697	0.688307			1.400785	3.111306		
0.188812	0			1.153382	0		
0.089364	0.395022			0.772151	2.084279		
0.008115	0			0.120571	0		
0.005459	0.089359			0.07694	0.625848		
0.06906	0			0.446289	0		
0.158126	0			0.953778	0		
0.108619	0			1.476209	0		
0.014949	0.114701			0.198666	1.100919		
0.083228	0.203531			0.610867	0.995958		
0.02521	0.017378			0.336058	0.365573		
0.009191	0.28399			0.101811	1.854245		
0.101174	0.296154			0.883347	1.594926		
0.007647	0			0.068427	0		
0.190937	0.96688			1.3167	6.19159		
0.011303	0.058283			0.221324	0.930334		
0.355528	0.418954			3.709913	4.18913		
0.019987	0.165558			0.265101	2.077942		
0.001224	0			0.018453	0		
0.188178	0.312697			1.187731	0.776703		
0.149321	0.297457			0.850681	1.759169		
0.281183	0.189399			3.025758	1.782952		
0.333184	0.712984			2.387713	4.720366		
0.020743	0			0.182697	0		
0.134142	0.467141			1.615606	3.189363		
0.173042	0.024539			1.492534	0.111844		
0.014231	0.010173			0.158295	0.071755		
0.197053	0			1.448899	0		
0.077607	0.15492			0.608498	0.840103		
0.002838	0			0.034391	0		
0	0			0	0		
0.035893	0			0.302763	0		
0.236467	0.406216			1.840457	4.010582		
0.002723	0			0.045993	0		
0.299221	0			2.520671	0		
0.23693	0			1.752306	0		
0.042683	0			0.333831	0		
0.008132	0.042044			0.10081	0.388555		
0.015259	0			0.124987	0		
0.017117	0.37643			0.219632	3.121896		
0.105126	0.986752			0.789241	5.201583		
0.019851	0			0.270918	0		
0	1			0	9.863896		
0.068795	0.290922			0.858686	2.798534		
0.014837	0			0.108206	0		
0.083865	0.084298			0.546154	0.494453		
0.078187	0.488285			0.656145	2.804851		
0.285056	0.871685			2.34008	6.768382		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.07209	0	0	0	0.654621	0	0	0
0.254461	0.380353	1	1	1.717673	1.77457	10	10
0.024102	0			0.188174	0		
0.288933	0.469869			1.323661	1.101991		
0.078808	0.527696			0.984006	4.231549		
0.183231	0.542642			1.665002	3.619682		
0.01758	0.012561			0.260475	0.134187		
0.081343	0.237985			1.217837	2.541228		
0	0			0	0		
0.072239	0.152038			0.842256	1.985611		
0.010999	0.306668			0.139251	4.956967		
0.010792	0			0.177735	0		
0.233717	0			2.916739	0		
0.404987	0.420904			3.663806	6.032199		
0.002482	0			0.041797	0		
0.008828	0			0.13617	0		
0	0.754632			0	8.034013		
0.087739	0			1.967398	0		
0.046324	0.369663			0.748167	3.280654		
0.018859	0			0.205148	0		
0.032909	0			0.197134	0		
0	0			0	0		
0.142224	0			1.429319	0		
0.069477	0			0.950374	0		
0.243259	0.766557			2.282329	2.376425		
0.346205	0.181616			2.420964	1.402631		
0.098043	0.053552			0.833549	0.539975		
0.255565	0.227739			2.534674	1.104272		
0.291564	0.773932			2.216014	3.224568		
0.234764	0.741544			1.934923	2.860992		
0.219296	0.229362			2.16991	2.220907		
0.125099	0			1.805343	0		
0	0			0	0		
0.449083	1			2.185931	4.793103		
0.70388	1			4.346204	4.35606		
0.614894	0.608606			5.21213	3.988361		
0.866173	0.967809			5.878964	4.160329		
0.427557	0.760729			2.675248	2.929752		
0.169141	0			1.617963	0		
0.172808	0.134002			1.608339	1.340997		
0.045958	0.063372			0.395776	0.444804		
0.223055	0.511639			1.796508	1.986538		
0.081214	0.442669			1.039325	2.552631		
0	0			0	0		
0	0			0	0		
0.084126	0.746			0.441543	3.134453		
0.074666	0.157511			0.553582	1.707468		
0.089055	0			0.713457	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.044765	0			0.617193	0		
0.074472	0.758358			0.921913	3.018145		
0.012148	0.350285			0.251623	5.455353		
0.034093	0			0.43492	0		
0.028071	0.411764			0.419296	4.86631		
0.078157	0.120829			0.569786	0.334609		
0.171764	0.211017			1.572291	1.303846		
0.033455	0			0.355925	0		
0.097436	0.062095			1.03834	0.70467		
0.028194	0.04497			0.342391	0.378918		
0.022673	0			0.175678	0		
0.125204	0			1.252531	0		
0.006908	0.053206			0.107092	0.58174		
0.014693	0.759672			0.160523	8.699521		
0.050147	0.080003			0.446996	0.438132		
0.092185	0.835927			0.756257	2.229243		
0.033745	0			0.445313	0		
0.187016	0			2.087299	0		
0.102498	0.650125			1.33609	4.497674		
0.287614	0			1.348753	0		
0.537659	0.707781			3.205253	4.20808		
0.150326	0.35776			0.978157	2.830428		
0.29075	0.497007			2.366977	4.498374		
0.17855	0.919382			1.629187	6.419161		
0.183058	0.454466			1.277312	2.412654		
0.477384	0.464058			3.319068	2.274538		
0.872187	0.691122			7.590605	5.31203		
0.337533	0.282823			3.151489	3.48133		
0.476152	0.688868			3.892815	4.467455		
0.31155	0.406216			3.058649	4.010582		
0.137471	0			0.796598	0		
0.811741	0.946675			4.863852	3.169728		
0.678743	0.703986			5.407088	3.996441		
0.217123	0.020984			0.689459	0.156898		
0	0			0	0		
0.003232	0			0.048405	0		
0.005612	0			0.080317	0		
0.792788	0.907006			6.38273	9.001792		
0.155766	0			1.214159	0		
0.081728	0			0.656548	0		
0.02128	0.014574			0.23667	0.146186		
0	0			0	0		
0.036102	0			0.221826	0		
0.079843	0			0.439384	0		
0	0			0	0		
0.05339	0			0.807081	0		
0.074071	0			0.96763	0		
0.04758	0.497003			0.573249	2.189469		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.058295	0.153779			0.557597	0.883643		
0	0			0	0		
0.39491	0			3.482902	0		
0.017591	0			0.315788	0		
0.052153	0.039711			0.706049	0.183055		
0.070968	0.70329			1.050647	5.380924		
0.01777	0.22608			0.302385	1.386417		
0.228591	0			1.555238	0		
0.009534	0			0.050471	0		
0.727212	0.960187			5.440212	8.218262		
0.105053	0.54889			0.723182	2.689856		
0.028974	0			0.343403	0		
0.563975	0.16855			3.8107	1.13601		
0.077151	0			0.648884	0		
0.211862	0.056114			1.656895	0.256132		
0.118863	0.88141			1.068638	2.907488		
0.719673	0.789594			6.104351	3.968971		
0.230633	0.859008			1.640646	4.985305		
0.426376	0.842302			4.087708	6.555321		
0.401845	0.520178			3.466882	2.792534		
0	0			0	0		
0	0.763288			0	9.35606		
0.407244	0			2.551724	0		
0	0			0	0		
0.094709	0.783445			0.362094	1.302472		
0.314523	0.215552			1.34453	0.495807		
0.169793	0.164251			0.97638	0.340974		
0.026294	0			0.404955	0		
0.038891	0.743341			0.630142	4.876006		
0.000422	0			0.007576	0		
0.001086	0			0.018096	0		
0.002671	0			0.038943	0		
0.002207	0.419765			0.031175	3.005408		
0.004647	0			0.074668	0		
0.46149	0			5.310741	0		
0.295267	0.311866			2.388752	1.087062		
0.074661	0.108718			0.695704	0.680503		
0.700838	1			6.299619	6.0208		
0.026878	0.343643			0.241399	1.603702		
0.333006	0.809437			2.195241	6.24766		
0.998151	1			3.648148	3.128296		
0.07279	0.184185			0.917326	1.485435		
0.015904	0			0.266512	0		
0.020756	0			0.307687	0		
0.022156	0.608695			0.378961	6.373292		
0.409263	0.608824			5.432951	5.817372		
0.275346	0.699098			2.04819	3.08421		
0.895499	1			8.580602	8.606349		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.553452	0.722741			2.856352	5.104		
0.545727	0.404922			2.466261	1.325153		
0.013167	0.239762			0.291232	2.851724		
0.007108	0.093393			0.124468	1.520446		
0.003207	0			0.065301	0		
0.002215	0			0.040397	0		
0.005554	0			0.131156	0		
0.002346	0			0.049893	0		
0.00337	0.106991			0.069966	0.475517		
0.004805	0.466515			0.104057	3.763398		
0.002896	0.309491			0.058873	2.140591		
0.03726	0			0.426477	0		
0.054686	0.403021			0.824247	7.452513		
0.031792	0			0.257949	0		
0.046596	0.730841			0.732672	7.925675		
0.007487	0			0.115361	0		
0.001241	0			0.01594	0		
0.006132	0.118863			0.091618	1.009119		
0.006416	0			0.090833	0		
0.102932	0			0.930675	0		
0.096904	0.515871			1.385468	3.668039		
0.077854	0.582716			1.392256	3.189189		
0.028271	0.221829			0.506537	1.060386		
0.078848	0			0.878747	0		
0.027589	0.063602			0.362252	0.512108		
0.002205	0			0.031918	0		
0.717753	0.799994			5.890147	6.203268		
0.002744	0			0.086075	0		
0.202428	0			1.384412	0		
0.247708	0.697509			2.366421	2.409733		
0.010915	0			0.140298	0		
0	0.144039			0	0.925162		
0.225418	0.663416			1.538945	3.159151		
0.122552	0.558313			0.823859	3.572637		
0.03508	0.044939			0.28548	0.427811		
0.043574	0.041458			0.327765	0.252797		
0.082373	0.291564			0.377803	1.193979		
0.032847	0.071867			0.312583	0.489262		
0.012176	0			0.103115	0		
0.640635	0.596532			5.42299	2.571012		
0.10056	0			0.823914	0		
0.183877	0			1.558129	0		
0.136104	0.651302			0.954367	1.895043		
0.095601	0			1.064786	0		
0.167164	0.649794			1.817026	6.349898		
0.227844	0			0.871796	0		
0.088561	0.121044			0.50311	0.893039		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0.286106	0.078923			1.271689	0.366845		
0.059643	0.357604			0.811379	2.000615		
0.033461	0			0.555119	0		
0.006036	0			0.082301	0		
0	0			0	0		
0.069095	0			1.095164	0		
0.019053	0.163225			0.082314	0.226162		
0.055491	0.242646			0.774378	4.066108		
0.343827	0.028779			3.817593	0.27806		
0.13927	0.258607			0.426206	0.746661		
0.499352	0.995294			4.43957	3.317647		
0.086867	0.313336			0.784928	1.730296		
0.496493	0			3.56554	0		
0.165501	0.504358			1.205755	2.30516		
0.25627	0.410838			1.367677	1.565852		
0.449673	0.976499			3.818212	6.253289		
0.230576	0.585756			1.986271	3.315943		
0.122592	1			1.200753	7.558333		
0.164156	0.400444			1.525834	1.621621		
0.181861	0.393896			2.047211	8.015397		
0.636671	0.373583			3.096372	2.117323		
0	0			0	0		
0	0.78287			0	9.433139		
0.378833	0.617551			2.245376	1.605042		
0.326792	0.655376			2.151024	3.062814		
0.330475	0.634003			2.119888	2.32923		
0.003779	0			0.013481	0		
0.013182	0			0.03264	0		
0.340502	0.719173			2.15923	4.139489		
0.109889	0.679041			1.29274	4.822052		
0.031819	0.585198			0.442661	7.343382		
0.010883	0			0.190935	0		
0.000603	0			0.01013	0		
0.004804	0			0.057905	0		
0.015011	0.072747			0.165755	0.557338		
0.040092	0			0.188198	0		
0.023847	0			0.346044	0		
0.177015	0			1.10338	0		
0.103144	0.366462			0.87284	2.302209		
0.044178	0.061402			0.451799	0.418185		
0.019326	0.38453			0.17766	4.889312		
0.015501	0.20128			0.130505	1.032653		
0.008153	0.467961			0.079023	4.733744		
0.04789	0.492059			0.325996	3.429889		
0.008701	0			0.09592	0		
0	0			0	0		
0.020416	0			0.551223	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.966979	1			4.656936	2.637019		
0.979422	1			3.625176	2.786914		
0.369192	0			3.416203	0		
0.002666	0			0.044308	0		
0.001224	0			0.018453	0		
0.006173	0			0.090505	0		
0.016858	0			0.220408	0		
0.01194	0			0.288591	0		
0.006111	0.264329			0.152923	6.579827		
0.012967	0			0.165343	0		
0.025533	0.896075			0.195271	3.0825		
0.013552	0			0.244022	0		
0.137289	0			1.29074	0		
0	0			0	0		
0.063816	0.545876			0.609436	5.611009		
0.06976	0.378048			1.137044	5.816777		
0.002685	0.775745			0.074529	7.898785		
0.007497	0.283629			0.195295	3.957661		
0.004133	0			0.089623	0		
0.032638	0.603809			0.344551	4.751605		
0.154971	0.916504			1.350265	7.743475		
0.064528	0			0.736818	0		
0.098019	0.528943			0.904898	3.73211		
0.00479	0.482981			0.074873	4.276683		
0.010871	0.318503			0.146202	3.300818		
0.073474	0.280912			0.769435	2.556316		
0.117358	0			1.211968	0		
0.641557	0.937704			4.400585	1.845161		
0.018295	0			0.245964	0		
0.052058	0.968305			0.521227	7.67719		
0.45327	0			4.336666	0		
0	0.035608			0	0.238558		
0.012814	0.496183			0.18844	4.570312		
0.018831	0.190935			0.258624	2.516883		
0.33023	0			1.953466	0		
0	0			0	0		
0.397709	0.422855			5.683003	3.970619		
0.0128	0			0.334422	0		
0.001042	0			0.014538	0		
0.112889	0.118662			0.889747	0.963144		
0.0559	0.520887			0.377282	0.812627		
0.000064	0			0.001128	0		
0.005311	0			0.090059	0		
0.00395	0			0.057357	0		
0.006406	0			0.101172	0		
0.007487	0.332652			0.082634	2.195549		
0.001372	0			0.021218	0		
0.027022	0			0.407903	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.003125	0			0.036764	0		
0.00362	0			0.043808	0		
0.227079	0.760692			2.874274	4.751855		
0.061551	0			0.56203	0		
0.014944	0.27722			0.220819	3.564122		
0.052351	0.028013			0.614358	0.296212		
0.016344	0			0.248322	0		
0	0.035526			0	0.146953		
0.031168	0			0.408789	0		
0.202269	1			1.277868	3.187327		
0.078409	1			0.391224	1.333596		
0.031199	0			0.396685	0		
0.004741	0			0.076153	0		
0.263862	0			2.714443	0		
0	0			0	0		
0.010678	0			0.386561	0		
0.047407	0			0.734836	0		
0.370861	0.27649			2.69534	2.057494		
0	0			0	0		
0	0.56757			0	2.305345		
0	0.004029			0	0.036921		
0	0.518608			0	4.433884		
0	0.643993			0	2.953681		
0	0.219709			0	1.474606		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.860311			0	9.055749		
0	0			0	0		
0	0			0	0		
0	0.354146			0	2.007514		
0	0.947908			0	7.008871		
0	0.225759			0	0.945953		
0	0.015338			0	0.214975		
0	0			0	0		
0	0.252389			0	1.376841		
0	0.57162			0	5.072168		
0	0.420368			0	1.504372		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.103928			0	0.804038		
0	0.310954			0	2.769696		
0	0.408501			0	1.016291		
0	0.367779			0	1.583007		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.353341			0	3.74343		
0	0			0	0		
0	0.152966			0	0.42621		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.192503			0	1.944		
0	0.395296			0	2.02477		
0	0			0	0		
0	0.289907			0	1.227046		
0	0.267821			0	3.187297		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	1.315325		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.976822			0	3.384152		
0	0.4081			0	1.401118		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.043394			0	0.256594		
0	1			0	2.25495		
0	0			0	0		
0	0.236955			0	2.639624		
0	0.211546			0	1.485207		
0	0.34256			0	2.750975		
0	0			0	0		
0	0.208711			0	1.106622		
0	0.006882			0	0.038192		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.69159			0	4.342182		
0	0.005127			0	0.067535		
0	0.292559			0	4.441939		
0	0.032071			0	0.544159		
0	0			0	0		
0	0.166055			0	0.851349		
0	0.023051			0	0.249915		
0	0.124286			0	1.356463		
0	0.488403			0	2.426791		
0	0.272898			0	1.391035		
0	0.055662			0	1.132763		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.555503			0	3.792653		
0	0.579111			0	5.218531		
0	0.141783			0	0.883907		
0	0.012999			0	0.116514		
0	0.357634			0	3.205128		
0	0.876779			0	1.340705		
0	0			0	0		
0	0			0	0		
0	0.517109			0	1.907838		
0	0			0	0		
0	0.158798			0	1.153344		
0	0.29355			0	2.543575		
0	0.022185			0	0.243916		
0	0			0	0		
0	0			0	0		
0	0.711301			0	5.674242		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.087696			0	2.252613		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.590573			0	2.25		
0	0.08688			0	1.203963		
0	0.216202			0	0.714858		
0	1			0	6.125852		
0	0.220781			0	0.654997		
0	0.6438			0	9.792237		
0	0.037696			0	0.411356		
0	0			0	0		
0	0.516961			0	5.907303		
0	0.042402			0	0.554553		
0	0.839648			0	3.996779		
0	0.568389			0	2.618127		
0	0.048134			0	1.340583		
0	0			0	0		
0	0.021167			0	0.182863		
0	0			0	0		
0	0			0	0		
0	0.466513			0	2.588516		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.340213			0	4.024602		
0	0.118711			0	1.083143		
0	0			0	0		
0	0.227406			0	1.069084		
0	0.105152			0	0.592535		
0	0			0	0		
0	0.414871			0	6.23422		
0	0.136807			0	0.784		
0	0			0	0		
0	0.766564			0	4.387734		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.085834			0	1.251423		
0	0			0	0		
0	0.388542			0	2.488614		
0	0.048854			0	0.606442		
0	0.270143			0	2.130532		
0	0			0	0		
0	0.104288			0	1.157661		
0	0.333839			0	1.78525		
0	0			0	0		
0	0			0	0		
0	0.017666			0	0.088798		
0	0.24			0	1.836206		
0	0.01206			0	0.094191		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.39655			0	2.812942		
0	0.528099			0	3.598551		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.048959			0	0.24623		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.985208			0	4.687389		
0	0.088235			0	1.205069		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.755306			0	1.764789		
0	0.288218			0	1.745766		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.417994			0	2.327645		
0	0			0	0		
0	0			0	0		
0	0.465232			0	3.002245		
0	0.15079			0	0.755246		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.100562			0	0.728019		
0	0			0	0		
0	0.370405			0	1.764235		
0	0.404833			0	0.918239		
0	0			0	0		
0	0.091853			0	0.422327		
0	0.379083			0	2.564498		
0	1			0	4.723377		
0	0			0	0		
0	0.689576			0	2.742588		
0	0			0	0		
0	0			0	0		
0	0.035291			0	0.094333		
0	0			0	0		
0	0			0	0		
0	0.23487			0	1.239764		
0	0			0	0		
0	0			0	0		
0	0.75284			0	2.289516		
0	0			0	0		
0	0.397578			0	1.762425		
0	0.072518			0	0.410804		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.073459			0	0.579891		
0	0.145161			0	1.113074		
0	0			0	0		
0	0			0	0		
0	0.358383			0	6.194607		
0	0			0	0		
0	0.676397			0	3.345365		
0	0			0	0		
0	0.945605			0	7.636435		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.136532			0	0.717504		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.648153			0	2.873689		
0	0.325			0	1.643936		
0	1			0	6.823436		
0	0			0	0		
0	0.112838			0	0.922609		
0	0			0	0		
0	0.454968			0	1.94961		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.209879			0	1.424985		
0	0.303247			0	2.872662		
0	0.349139			0	1.578514		
0	0.314182			0	1.288177		
0	0.086812			0	0.456595		
0	0			0	0		
0	0			0	0		
0	1			0	6.092869		
0	0			0	0		
0	0.868065			0	2.060823		
0	0			0	0		
0	0			0	0		
0	0.217074			0	1.472958		
0	0			0	0		
0	0.531806			0	6.022424		
0	0.120937			0	1.060747		
0	0.381357			0	3.006528		
0	0.04256			0	0.157324		
0	0			0	0		
0	0.338655			0	4.482251		
0	0.353464			0	2.278554		
0	0			0	0		
0	0			0	0		
0	0.178377			0	1.23217		
0	0			0	0		
0	0			0	0		
0	0.423664			0	2.045406		
0	0.065229			0	0.292192		
0	0.450269			0	2.280393		
0	0			0	0		
0	0.013375			0	0.148147		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.339138			0	0.447292		
0	0			0	0		
0	1			0	4.213068		
0	0.19753			0	2.317044		
0	1			0	4.723684		
0	0			0	0		
0	0			0	0		
0	0.34424			0	0.779998		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.194223			0	1.551892		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.026025			0	0.155467		
0	0.331757			0	1.949473		
0	0.160931			0	0.854123		
0	0.613984			0	7.697649		
0	0.488449			0	2.254931		
0	0.558201			0	2.623922		
0	0.396309			0	2.981553		
0	0.033714			0	0.281168		
0	0			0	0		
0	0.031759			0	0.134703		
0	0			0	0		
0	0.067274			0	0.79406		
0	0			0	0		
0	0			0	0		
0	0.253414			0	0.874994		
0	0.050897			0	0.289301		
0	0			0	0		
0	0.585019			0	1.642328		
0	0.542602			0	2.375397		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.608353			0	1.327896		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.273933			0	0.773736		
0	0			0	0		
0	0.16118			0	0.745744		
0	0			0	0		
0	0			0	0		
0	0.256704			0	1.741843		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.957615			0	1.014025		
0	0			0	0		
0	0.269478			0	1.809451		
0	0.243565			0	1.064891		
0	0.153117			0	1.065528		
0	0.025192			0	0.314703		
0	1			0	5.75339		
0	0.214241			0	1.481379		
0	0.627081			0	5.08751		
0	0			0	0		
0	0			0	0		
0	0.801958			0	4.719335		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.10353			0	1.033711		
0	0			0	0		
0	0.782185			0	3.281922		
0	0			0	0		
0	0.079857			0	0.57649		
0	0			0	0		
0	0			0	0		
0	0.900224			0	5.201433		
0	0.253763			0	2.239792		
0	0			0	0		
0	0			0	0		
0	0.201082			0	1.729974		
0	0.031789			0	0.233485		
0	0			0	0		
0	0.270005			0	2.338944		
0	0.517485			0	7.662473		
0	0			0	0		
0	0.439618			0	3.2003		
0	0			0	0		
0	0.599857			0	8.3513		
0	0.135646			0	1.62841		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.096736			0	0.592549		
0	0.282721			0	1.043303		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.214251			0	1.520198		
0	0.432546			0	1.300452		
0	0.588647			0	2.285756		
0	0.191599			0	0.874238		
0	0.238489			0	2.046971		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.074436			0	0.556718		
0	0.180203			0	4.636734		
0	0.452535			0	2.581235		
0	0.191623			0	1.611189		
0	0			0	0		
0	0.977487			0	2.739575		
0	0			0	0		
0	0.143423			0	1.089457		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.062501			0	0.172335		
0	0			0	0		
0	0			0	0		
0	0.798898			0	3.411764		
0	0.00671			0	0.052326		
0	0			0	0		
0	0			0	0		
0	0.859596			0	4.099863		
0	0			0	0		
0	0.640656			0	1.27925		
0	0.295179			0	1.572197		
0	0.42399			0	1.88233		
0	0			0	0		
0	0			0	0		
0	0.912123			0	9.955323		
0	0.030286			0	0.192771		
0	0.037652			0	0.351816		
0	0.130764			0	1.985804		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.017786			0	0.087198		
0	0.063347			0	0.407443		
0	0			0	0		
0	0.105203			0	1.484848		
0	0.319094			0	1.38697		
0	0			0	0		
0	0			0	0		
0	0.665997			0	5.672577		
0	0.116541			0	2.349147		
0	0			0	0		
0	0.264026			0	1.226947		
0	0.196086			0	0.429025		
0	0.072242			0	0.765116		
0	0.008041			0	0.201166		
0	0.179809			0	2.276947		
0	0			0	0		
0	0.075479			0	1.620192		
0	0.207367			0	0.987687		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.724152			0	3.880824		
0	0.147126			0	0.781289		
0	0.586134			0	1.832029		
0	0.030293			0	0.242054		
0	0.438067			0	2.808931		
0	0.082164			0	0.641301		
0	0.289473			0	2.64599		
0	0.869875			0	7.283582		
0	0			0	0		
0	0.326677			0	3.430725		
0	0.994027			0	5.828793		
0	0.493938			0	2.586149		
0	0			0	0		
0	0.349934			0	3.116773		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.456267			0	4.681893		
0	0			0	0		
0	0.396288			0	2.986923		
0	0			0	0		
0	0.327763			0	1.528824		
0	0.206477			0	1.186426		
0	1			0	1.239351		
0	0.42352			0	1.807413		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.672009			0	2.482135		
0	0.504372			0	3.393048		
0	0			0	0		
0	0			0	0		
0	0.345632			0	1.551854		
0	0			0	0		
0	0.691388			0	4.551705		
0	0			0	0		
0	0.063956			0	1.106007		
0	0.941486			0	4.36635		
0	0.17805			0	0.431141		
0	0.205422			0	0.592628		
0	0			0	0		
0	0.508655			0	3.197599		
0	0			0	0		
0	0.512677			0	6.266838		
0	0			0	0		
0	0.545427			0	3.298001		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.119148			0	0.481567		
0	0.057601			0	0.575448		
0	0.06571			0	0.344709		
0	0.514766			0	3.88194		
0	0.019538			0	0.362547		
0	0.705309			0	6.40574		
0	1			0	7.603703		
0	0			0	0		
0	0.212883			0	0.727272		
0	0.573675			0	2.052532		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.253911			0	1.141212		
0	0			0	0		
0	0			0	0		
0	0.710662			0	1.490294		
0	0			0	0		
0	0.712576			0	2.920814		
0	0.156812			0	1.395331		
0	0			0	0		
0	0			0	0		
0	0.220873			0	0.513502		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.843587			0	5.016899		
0	0.255258			0	1.281916		
0	0.449222			0	1.363982		
0	0			0	0		
0	0.052955			0	2.182298		
0	0.872832			0	3.227748		
0	0			0	0		
0	0			0	0		
0	0.093059			0	0.175009		
0	0			0	0		
0	0			0	0		
0	0.266637			0	2.195321		
0	0.619346			0	5.553703		
0	0.033506			0	0.244685		
0	0.879135			0	6.51		
0	0.612435			0	2.879232		
0	0			0	0		
0	0.054452			0	0.369359		
0	0.454646			0	2.385401		
0	0			0	0		
0	0.024405			0	0.507352		
0	0.834257			0	2.892307		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.750701			0	6.058912		
0	0			0	0		
0	0			0	0		
0	0.83178			0	1.427143		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.552493			0	1.308058		
0	0.10252			0	0.450503		
0	0			0	0		
0	0			0	0		
0	0.050691			0	1.632939		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.373755			0	2.535183		
0	0			0	0		
0	0.192914			0	1.931358		
0	0.996562			0	2.7314		
0	0.029137			0	0.73871		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.125861			0	2.544081		
0	0.247637			0	0.565018		
0	0			0	0		
0	0.104281			0	0.757749		
0	0			0	0		
0	0.134961			0	2.530246		
0	0.30283			0	1.36584		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.102381			0	0.591268		
0	0			0	0		
0	0			0	0		
0	0.301387			0	1.864072		
0	0.696077			0	2.583064		
0	0.869646			0	4.901049		
0	0.150137			0	1.576666		
0	0.012752			0	0.063113		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.080687			0	0.318366		
0	0.03179			0	0.494742		
0	0			0	0		
0	0.28467			0	1.638403		
0	0			0	0		
0	0.256628			0	1.676633		
0	0.871343			0	3.320848		
0	0.368497			0	1.436407		
0	0			0	0		
0	0.586206			0	3.284934		
0	0			0	0		
0	0.666855			0	3.73673		
0	0.748533			0	5.565045		
0	0.626753			0	4.280581		
0	0			0	0		
0	0.051197			0	0.448562		
0	0.068284			0	0.333009		
0	0.03569			0	0.180573		
0	0			0	0		
0	0.682146			0	7.688888		
0	0.149453			0	2.446556		
0	0.575012			0	2.957846		
0	0			0	0		
0	0.801968			0	7.239174		
0	0.184423			0	2.459651		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.283227			0	0.977439		
0	0.38053			0	2.177215		
0	0			0	0		
0	0.578089			0	3.674545		
0	0.441408			0	7.296218		
0	0.033341			0	0.284034		
0	0			0	0		
0	0.028997			0	0.361702		
0	0.821049			0	3.689208		
0	1			0	2.263342		
0	0			0	0		
0	0.021352			0	0.145997		
0	0			0	0		
0	0.736497			0	3.120706		
0	0.722471			0	4.295269		
0	0.950308			0	4.504049		
0	0.335233			0	2.992827		
0	0.111675			0	1.247901		
0	0			0	0		
0	0.37149			0	3.474445		
0	0.122396			0	0.754173		
0	0.134693			0	1.335307		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.03117			0	0.107231		
0	0.207059			0	1.11817		
0	0			0	0		
0	0.920944			0	4.814616		
0	0.171565			0	1.18373		
0	0.196209			0	1.947059		
0	0			0	0		
0	0.534946			0	5.677858		
0	0.226432			0	1.772151		
0	0.312734			0	0.894004		
0	0.166178			0	1.140581		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.214076			0	4.973876		
0	0			0	0		
0	0.908495			0	5.159875		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.443704			0	2.982349		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.208534			0	1.076327		
0	0			0	0		
0	0			0	0		
0	0.880418			0	5.684734		
0	0			0	0		
0	0.007742			0	0.052704		
0	0.687791			0	2.497888		
0	0			0	0		
0	0.291411			0	3.233387		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.960246			0	6.838675		
0	0			0	0		
0	0.248141			0	0.69625		
0	0.225507			0	2.141203		
0	0.84739			0	2.599044		
0	0.105357			0	1.251336		
0	0.560444			0	7.098958		
0	0.106618			0	0.561767		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.099321			0	0.925383		
0	0.427266			0	4.034445		
0	0.128043			0	1.547402		
0	0.840373			0	7.019473		
0	0.054458			0	0.583675		
0	0.189322			0	3.995219		
0	0.522064			0	1.809481		
0	0.015677			0	0.184219		
0	0.351787			0	1.363636		
0	0.087493			0	0.536466		
0	0.333333			0	1.386537		
0	0			0	0		
0	0.268427			0	1.394515		
0	0			0	0		
0	0.388999			0	2.561845		
0	0.287822			0	1.735085		
0	0.368115			0	1.300966		
0	0			0	0		
0	0.009651			0	0.048223		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.110033			0	0.615334		
0	0.903806			0	2.3228		
0	0.353032			0	5.685937		
0	0.242085			0	1.36291		
0	0			0	0		
0	0			0	0		
0	0.395046			0	4.812339		
0	0.334147			0	1.267581		
0	0			0	0		
0	0.052104			0	0.242879		
0	0.174044			0	0.602018		
0	0.841797			0	3.297974		
0	0			0	0		
0	0.318517			0	1.74135		
0	1			0	6.227956		
0	0.298443			0	2.207846		
0	0.396136			0	2.433793		
0	0.427959			0	4.563451		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.370248			0	1.567113		
0	0			0	0		
0	0.66318			0	3.099829		
0	0.310801			0	1.829615		
0	0			0	0		
0	0.274527			0	3.856029		
0	0.716839			0	4.066845		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.262102			0	3.329307		
0	0.042824			0	0.197156		
0	0.462283			0	5.051574		
0	0			0	0		
0	0.297111			0	0.881239		
0	0			0	0		
0	0.30303			0	3.030631		
0	0.758896			0	4.324476		
0	0.828821			0	3.834254		
0	0			0	0		
0	0.171909			0	0.627019		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.270186			0	1.375516		
0	0.590468			0	2.620607		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.412276			0	2.167453		
0	0.302173			0	1.059709		
0	0			0	0		
0	1			0	2.144709		
0	0.233256			0	2.017623		
0	0.405562			0	3.826039		
0	0.225682			0	1.65683		
0	0.153146			0	0.741945		
0	0			0	0		
0	0.417567			0	2.076387		
0	0			0	0		
0	0			0	0		
0	0.686344			0	1.462148		
0	0			0	0		
0	0			0	0		
0	0.637248			0	2.368778		
0	0			0	0		
0	0.087268			0	0.448546		
0	0			0	0		
0	0.74838			0	3.87985		
0	0			0	0		
0	0			0	0		
0	0.402847			0	2.417288		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.140893			0	0.787525		
0	0			0	0		
0	0.078478			0	0.521045		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.33963			0	4.259787		
0	0.014184			0	0.135256		
0	0.916893			0	3.49498		
0	0.830597			0	3.936111		
0	0.526513			0	3.771684		
0	0			0	0		
0	1			0	2.161806		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.241233			0	2.257266		
0	0.830097			0	8.632237		
0	0			0	0		
0	0.031059			0	0.134025		
0	0.550232			0	3.549657		
0	0.294227			0	1.430541		
0	0			0	0		
0	0			0	0		
0	0.27104			0	1.627235		
0	0			0	0		
0	1			0	9.787101		
0	0.394104			0	2.401394		
0	0			0	0		
0	0.630932			0	3.863636		
0	1			0	2.703915		
0	0.261243			0	1.652487		
0	0			0	0		
0	0.129432			0	0.486238		
0	0.637881			0	1.894724		
0	0.366869			0	2.142547		
0	0			0	0		
0	1			0	4.152433		
0	0.416976			0	1.769708		
0	0.134138			0	0.822313		
0	0			0	0		
0	0.105385			0	1.648876		
0	0			0	0		
0	0			0	0		
0	0.088186			0	0.629099		
0	0.164958			0	2.367366		
0	0			0	0		
0	0.518857			0	6.4611		
0	0.463317			0	0.767205		
0	0.382456			0	1.017747		
0	0.870161			0	5.766233		
0	0.061818			0	0.881236		
0	0.702032			0	3.212265		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.361627			0	1.831101		
0	0.370372			0	1.123295		
0	0			0	0		
0	0.018029			0	0.155247		
0	0.151922			0	1.375286		
0	0.252958			0	1.73803		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.290872			0	3.271962		
0	0			0	0		
0	0.09709			0	0.570905		
0	0.469668			0	1.956827		
0	0.422222			0	1.113977		
0	0.063165			0	1.353719		
0	0			0	0		
0	0.057842			0	0.684538		
0	0.20487			0	1.216125		
0	0.184629			0	1.238336		
0	0.176274			0	0.976759		
0	0			0	0		
0	0.636363			0	4.645739		
0	0			0	0		
0	0.19987			0	1.653074		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.016586			0	0.132786		
0	0			0	0		
0	0.111853			0	0.683746		
0	0			0	0		
0	0.473678			0	7.467652		
0	0			0	0		
0	0			0	0		
0	0.250231			0	1.998768		
0	0.520958			0	1.292079		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.424948			0	1.878685		
0	0.27338			0	1.672984		
0	0			0	0		
0	0.105006			0	0.65664		
0	0.427692			0	1.800932		
0	0			0	0		
0	0.712417			0	4.401655		
0	0			0	0		
0	0.545526			0	1.572379		
0	0.083026			0	0.838653		
0	0			0	0		
0	0			0	0		
0	0.096782			0	0.758765		
0	0.321621			0	1.624255		
0	0.423057			0	3.10909		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.056502			0	0.266974		
0	0.829824			0	3.552396		
0	0.946502			0	6.195286		
0	0			0	0		
0	0.17635			0	0.598152		
0	0.013036			0	0.058086		
0	0.933926			0	1.669347		
0	0.099954			0	0.738789		
0	0.094793			0	0.545413		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.294592			0	1.168602		
0	0.091908			0	0.967381		
0	0			0	0		
0	0.748051			0	3.622641		
0	0			0	0		
0	0.122752			0	2.069914		
0	0			0	0		
0	0			0	0		
0	0.2481			0	0.939898		
0	0			0	0		
0	0.335736			0	1.464935		
0	0			0	0		
0	0.545287			0	3.193548		
0	0.473348			0	4.308281		
0	0.135706			0	0.575605		
0	0.228994			0	0.331886		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.048477			0	0.916666		
0	0.578728			0	1.024106		
0	0			0	0		
0	0.634488			0	2.778987		
0	0.953445			0	1.970012		
0	0			0	0		
0	0.391599			0	4.261998		
0	0.225698			0	0.828024		
0	0			0	0		
0	0.328638			0	1.678185		
0	0.026752			0	0.353735		
0	0.237839			0	4.34375		
0	0.109175			0	0.998764		
0	0.029086			0	0.395234		
0	0			0	0		
0	0.334173			0	1.460516		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	1.468387		
0	0			0	0		
0	0.087701			0	1.416345		
0	0.191532			0	1.518264		
0	0.199277			0	2.291329		
0	0.428608			0	3.113252		
0	0.317033			0	0.939642		
0	0.063492			0	0.717607		
0	0.603321			0	2.794871		
0	0.528022			0	1.954828		
0	0.046009			0	0.408849		
0	0.662778			0	2.948657		
0	0.578617			0	5.725206		
0	0.053462			0	0.141691		
0	0.53378			0	2.940268		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.602396			0	3.343596		
0	0.426017			0	3.09635		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.137105			0	1.56016		
0	0.418298			0	1.848204		
0	0.0351			0	0.220332		
0	0.175181			0	0.592019		
0	0.231981			0	1.54738		
0	0			0	0		
0	0			0	0		
0	0.825053			0	4.169167		
0	0.569952			0	4.694038		
0	0			0	0		
0	0			0	0		
0	0.308731			0	1.585409		
0	0			0	0		
0	0			0	0		
0	0.086465			0	0.906896		
0	0			0	0		
0	0			0	0		
0	0.046668			0	0.498327		
0	0			0	0		
0	0.633907			0	0.945372		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.822324			0	2.255479		
0	0			0	0		
0	0.94488			0	8.989226		
0	0			0	0		
0	0			0	0		
0	0.88928			0	3.718043		
0	0			0	0		
0	0.216417			0	1.486149		
0	0.26709			0	2.673667		
0	0.402649			0	2.980861		
0	0			0	0		
0	0.08084			0	0.563694		
0	0.638395			0	3.135299		
0	0			0	0		
0	0			0	0		
0	0.795105			0	4.580391		
0	0			0	0		
0	0			0	0		
0	0.272459			0	2.586355		
0	0			0	0		
0	0.176889			0	1.156532		
0	0			0	0		
0	0.056528			0	0.127126		
0	0			0	0		
0	0.300337			0	1.462622		
0	0			0	0		
0	0			0	0		
0	1			0	5.0625		
0	0			0	0		
0	0.045593			0	0.255143		
0	0			0	0		
0	0			0	0		
0	0.695258			0	3.014751		
0	0.618586			0	3.717403		
0	0			0	0		
0	0			0	0		
0	0.503854			0	3.386357		
0	0.594151			0	2.752568		
0	0.819406			0	3.968878		
0	0.720102			0	4.697692		
0	1			0	6.504884		
0	0			0	0		
0	0.333291			0	1.547185		
0	0.244477			0	1.77904		
0	0			0	0		
0	0.403614			0	2.310344		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.029024			0	0.404255		
0	0.202054			0	1.443729		
0	0.093143			0	1.00495		
0	0.045772			0	0.217912		
0	0			0	0		
0	0.702682			0	8.716169		
0	0			0	0		
0	0.490935			0	3.006431		
0	0			0	0		
0	0			0	0		
0	0.534662			0	2.92974		
0	0			0	0		
0	0			0	0		
0	0.452405			0	1.667878		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.718399			0	2.767571		
0	0.079465			0	1.022624		
0	0.764458			0	4.440139		
0	0.300597			0	3.652633		
0	0			0	0		
0	0.733952			0	4.382456		
0	0			0	0		
0	0			0	0		
0	0.132289			0	0.741335		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.646373			0	3.405857		
0	0.126131			0	0.803166		
0	0			0	0		
0	0.717739			0	4.737078		
0	0.095114			0	2.834724		
0	0.151495			0	0.547852		
0	0.28764			0	1.345357		
0	0.100473			0	1.908777		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.675003			0	6.020278		
0	0			0	0		
0	0.456893			0	2.363427		
0	0			0	0		
0	0.955393			0	1.615912		
0	0.66988			0	5.450787		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.840692			0	4.93425		
0	0			0	0		
0	0			0	0		
0	0.342758			0	3.213523		
0	0.436449			0	4.352581		
0	0.223026			0	1.645952		
0	0.110359			0	0.842601		
0	0			0	0		
0	0.344987			0	1.802424		
0	0.444828			0	3.65664		
0	0			0	0		
0	0.040722			0	0.247226		
0	0			0	0		
0	0.031023			0	0.219386		
0	0.995348			0	7.221597		
0	0.29377			0	1.102278		
0	0			0	0		
0	0.374824			0	2.242593		
0	0.965214			0	1.047283		
0	0			0	0		
0	0			0	0		
0	0.783608			0	2.987365		
0	0.395802			0	3.172185		
0	0			0	0		
0	0.952908			0	7.512479		
0	0.135471			0	0.450699		
0	0.288386			0	2.351808		
0	0.34611			0	2.919248		
0	1			0	2.262421		
0	0.51519			0	2.679408		
0	0			0	0		
0	0.251137			0	1.568549		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	1.419811		
0	0			0	0		
0	0.556097			0	2.579145		
0	0.394563			0	1.727589		
0	0.692497			0	3.21839		
0	0			0	0		
0	0.163202			0	1.120615		
0	0.416893			0	2.966326		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.292573			0	1.297918		
0	0.866666			0	6.217391		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	7.713483		
0	0.409826			0	2.135765		
0	0.526504			0	7.763204		
0	0.216343			0	1.257063		
0	0			0	0		
0	0.696223			0	3.513853		
0	0.663814			0	3.766781		
0	0			0	0		
0	0			0	0		
0	0.064862			0	0.603155		
0	0.484702			0	3.799646		
0	0.102366			0	0.96802		
0	0.304289			0	0.755939		
0	0			0	0		
0	0			0	0		
0	0.319877			0	1.432121		
0	0.477752			0	4.53954		
0	0.679963			0	3.126096		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.71597			0	2.757393		
0	0			0	0		
0	0.288804			0	1.78668		
0	0.47656			0	2.178346		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.192194			0	0.909662		
0	0.330841			0	1.268053		
0	0			0	0		
0	0.27905			0	0.746031		
0	0			0	0		
0	0.154016			0	0.97106		
0	0			0	0		
0	0.806178			0	4.022374		
0	0.229862			0	1.836005		
0	0.672286			0	0.932044		
0	0.025312			0	0.208379		
0	0.584608			0	3.238463		
0	0			0	0		
0	0.86113			0	2.92533		
0	0.427279			0	3.926946		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.264512			0	0.817487		
0	0.442729			0	1.392603		
0	0.818153			0	3.411964		
0	0			0	0		
0	0.508168			0	5.945674		
0	0			0	0		
0	0.074552			0	1.097785		
0	1			0	2.600928		
0	0.110613			0	0.961416		
0	0.14138			0	1.044134		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.274615			0	2.041941		
0	0.486111			0	0.995934		
0	0			0	0		
0	0.014064			0	0.285367		
0	0.528369			0	2.250107		
0	0.930729			0	1.139206		
0	0.004642			0	0.073359		
0	0			0	0		
0	0.619434			0	3.278439		
0	0.483758			0	2.030935		
0	0			0	0		
0	0.200301			0	0.744639		
0	0.048324			0	0.14242		
0	0			0	0		
0	0.645865			0	1.322859		
0	0			0	0		
0	0.085646			0	0.477477		
0	0.0102			0	0.108457		
0	0.176222			0	1.137759		
0	0			0	0		
0	0			0	0		
0	0.580741			0	3.439602		
0	0			0	0		
0	0.512892			0	3.38608		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.990125			0	3.222005		
0	0			0	0		
0	0			0	0		
0	0.191094			0	0.619151		
0	0.554103			0	1.031572		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.018655			0	0.07694		
0	0			0	0		
0	0.598539			0	5.168199		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.125212			0	1.38112		
0	0.179525			0	0.955015		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.156489			0	0.534089		
0	0			0	0		
0	0.497591			0	2.102429		
0	0.429738			0	2.254285		
0	0			0	0		
0	0			0	0		
0	0.075696			0	0.920615		
0	0			0	0		
0	0			0	0		
0	0.20067			0	0.897939		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.68833			0	3.700094		
0	0			0	0		
0	0.088061			0	0.535236		
0	0			0	0		
0	0.50027			0	3.797698		
0	0			0	0		
0	0			0	0		
0	0.432112			0	1.630577		
0	0			0	0		
0	0.520794			0	2.273231		
0	0			0	0		
0	0.274434			0	2.130308		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	1.199466		
0	0.004203			0	0.028131		
0	0			0	0		
0	0			0	0		
0	0.169735			0	0.795248		
0	0			0	0		
0	0.139479			0	0.596596		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.158564			0	0.530395		
0	0			0	0		
0	0.842778			0	2.956363		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.265132			0	1.71802		
0	0			0	0		
0	0.271522			0	1.567803		
0	0.832035			0	4.586987		
0	0.676284			0	3.432506		
0	0.22322			0	0.97671		
0	1			0	1.508938		
0	0.221345			0	2.640651		
0	0			0	0		
0	0.675638			0	9.299732		
0	0.06266			0	0.213505		
0	0.211867			0	1.756668		
0	0			0	0		
0	0.77659			0	4.718091		
0	0			0	0		
0	0.671929			0	2.951266		
0	0			0	0		
0	0.041866			0	0.355332		
0	0			0	0		
0	0.24038			0	2.194619		
0	0.221833			0	2.259213		
0	0.586152			0	2.557276		
0	0			0	0		
0	0			0	0		
0	0.040216			0	0.23628		
0	0.783731			0	2.461621		
0	0.118297			0	0.659876		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.470831			0	3.796555		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.238836			0	1.828506		
0	0.159171			0	1.137284		
0	0			0	0		
0	0.696837			0	5.568547		
0	0			0	0		
0	0.759454			0	5.258112		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.468134			0	5.067289		
0	0			0	0		
0	0			0	0		
0	0.512467			0	3.727377		
0	0			0	0		
0	0.215519			0	2.105259		
0	0.773209			0	2.079848		
0	0			0	0		
0	0			0	0		
0	0.07159			0	0.149649		
0	0.032147			0	0.170652		
0	0.227824			0	1.329873		
0	0.599148			0	4.650763		
0	1			0	5.343509		
0	0.267915			0	1.068333		
0	0.351784			0	2.878787		
0	0.252089			0	3.244785		
0	0.551932			0	7.230977		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.130255			0	0.791363		
0	0.589041			0	4.387755		
0	0			0	0		
0	0.046078			0	0.322948		
0	0.611014			0	3.096963		
0	0			0	0		
0	0.262213			0	4.787435		
0	0			0	0		
0	0.627932			0	4.577375		
0	0			0	0		
0	0			0	0		
0	0.907098			0	2.457357		
0	0			0	0		
0	0.790088			0	3.339851		
0	0			0	0		
0	0.533928			0	4.392752		
0	0.327109			0	4.088754		
0	0			0	0		
0	0.655426			0	3.970458		
0	0			0	0		
0	0.040157			0	0.242167		
0	0.251152			0	3.242274		
0	0.577507			0	6.129032		
0	0.140056			0	0.645033		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.063569			0	0.383858		
0	0.870474			0	2.395679		
0	0.189554			0	0.806654		
0	0.52223			0	3.704842		
0	0			0	0		
0	0.061025			0	0.86631		
0	0.222486			0	3.11792		
0	0.071678			0	0.554984		
0	0.364402			0	1.843877		
0	0			0	0		
0	0.772556			0	1.832508		
0	0.115205			0	0.867119		
0	0			0	0		
0	0.502738			0	2.00862		
0	0			0	0		
0	0			0	0		
0	0.071376			0	0.391219		
0	0			0	0		
0	0.071104			0	0.273674		
0	1			0	5.888708		
0	0.023666			0	0.125494		
0	0			0	0		
0	0.21261			0	1.439533		
0	0			0	0		
0	0			0	0		
0	0.022977			0	0.239252		
0	0			0	0		
0	0.414392			0	4.135186		
0	0.065889			0	1.184405		
0	0.163359			0	0.505167		
0	0			0	0		
0	0			0	0		
0	0.16322			0	2.070482		
0	0.345427			0	1.854253		
0	0.541863			0	2.364872		
0	0			0	0		
0	0.166202			0	2.277185		
0	0.248357			0	0.689139		
0	0.126578			0	0.31502		
0	0			0	0		
0	0.064479			0	1.141337		
0	0.573493			0	1.769516		
0	0			0	0		
0	0			0	0		
0	0.11088			0	1.387729		
0	0.516002			0	2.211427		
0	0.649478			0	3.474275		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.12478			0	2.137089		
0	0			0	0		
0	0.024483			0	0.27561		
0	0.062148			0	0.389743		
0	0.850541			0	3.340672		
0	0.763032			0	1.644168		
0	0.259265			0	0.723537		
0	0.720424			0	3.920496		
0	1			0	2.694117		
0	0			0	0		
0	0.545142			0	2.065392		
0	0.450438			0	1.627101		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.01647			0	0.107405		
0	0			0	0		
0	0			0	0		
0	0.22231			0	1.166022		
0	0			0	0		
0	0.29092			0	1.313912		
0	0			0	0		
0	0.33365			0	3.541289		
0	0			0	0		
0	0.020987			0	0.093964		
0	0.183552			0	1.2431		
0	0			0	0		
0	0			0	0		
0	0.766159			0	3.432903		
0	0.278724			0	1.655252		
0	0			0	0		
0	0.402648			0	6.611444		
0	0			0	0		
0	0.044399			0	0.15966		
0	0			0	0		
0	0.484506			0	3.541157		
0	0.13099			0	0.731359		
0	0			0	0		
0	0			0	0		
0	0.174126			0	1.219147		
0	0			0	0		
0	0.440489			0	4.120211		
0	0.080976			0	0.52841		
0	0.549181			0	3.190846		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.295705			0	2.562869		
0	0			0	0		
0	0.655465			0	2.414604		
0	0.733986			0	5.293398		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.497992			0	3.293756		
0	0			0	0		
0	0.079872			0	1.203802		
0	0			0	0		
0	0.294941			0	1.578567		
0	0.311569			0	3.112687		
0	0			0	0		
0	0			0	0		
0	0.08849			0	1.015438		
0	0			0	0		
0	0			0	0		
0	0.164462			0	1.112629		
0	0			0	0		
0	0.087887			0	0.369377		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.07571			0	1.111411		
0	0.139506			0	0.518348		
0	0.050909			0	0.507183		
0	1			0	2.854938		
0	0.133412			0	1.554786		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	4.37763		
0	0			0	0		
0	0			0	0		
0	0.187258			0	1.571473		
0	0.239856			0	1.29961		
0	0.122487			0	0.541952		
0	0.257811			0	0.843835		
0	0			0	0		
0	0.226815			0	1.069816		
0	0.214175			0	0.608014		
0	0.008941			0	0.133559		
0	0.112633			0	0.366868		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.27438			0	2.290936		
0	0			0	0		
0	0.088735			0	0.389297		
0	0			0	0		
0	0.17313			0	2.154666		
0	0.561474			0	2.418454		
0	0			0	0		
0	0.34819			0	0.966777		
0	0			0	0		
0	0.918002			0	3.348993		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.283289			0	1.989854		
0	0.379087			0	2.312866		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.192667			0	1.681965		
0	0.178264			0	1.488839		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.307058			0	3.065954		
0	0.443952			0	2.38866		
0	0.128325			0	0.575669		
0	0.192865			0	1.091733		
0	0.062444			0	0.807286		
0	0.195806			0	0.999572		
0	0.260436			0	1.752577		
0	0.515655			0	3.529189		
0	0			0	0		
0	0.235424			0	0.449738		
0	0.299113			0	1.338373		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.424775			0	3.022397		
0	1			0	4.28525		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.347003			0	1.869525		
0	0.12749			0	0.426845		
0	0.057228			0	0.77551		
0	0			0	0		
0	0			0	0		
0	0.698191			0	2.815318		
0	0.946406			0	3.647887		
0	0			0	0		
0	0.111991			0	1.449418		
0	0.39283			0	7.978076		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.472254			0	1.98699		
0	0.665032			0	2.820046		
0	0.641437			0	1.143939		
0	0			0	0		
0	0.115791			0	1.396589		
0	0.010484			0	0.056358		
0	0			0	0		
0	0.172768			0	1.132085		
0	0			0	0		
0	0.970825			0	5.111111		
0	0			0	0		
0	0.396503			0	2.730067		
0	0.265177			0	3.325288		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.753293			0	3.616627		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.102834			0	0.479333		
0	0.818822			0	4.774858		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.007393			0	0.035062		
0	0			0	0		
0	0.716543			0	4.27466		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.603101			0	3.32648		
0	0.239887			0	1.656465		
0	0.215824			0	0.734031		
0	0			0	0		
0	0.500017			0	1.847616		
0	0.339694			0	5.534713		
0	0.206101			0	2.96678		
0	0.166035			0	0.519038		
0	0.661642			0	1.953161		
0	0			0	0		
0	0.195233			0	0.450058		
0	0			0	0		
0	0			0	0		
0	0.082828			0	0.218354		
0	0			0	0		
0	0			0	0		
0	0.103685			0	1.230885		
0	0			0	0		
0	0.37159			0	2.251742		
0	0.899622			0	5.596244		
0	0			0	0		
0	0.004971			0	0.128857		
0	0.341413			0	1.709882		
0	0.559412			0	2.756561		
0	0.587697			0	5.35606		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.161106			0	0.866015		
0	0			0	0		
0	0.180417			0	0.659862		
0	0			0	0		
0	0.78921			0	5.728373		
0	0.341228			0	2.088345		
0	0			0	0		
0	0			0	0		
0	1			0	2.330213		
0	0			0	0		
0	0.007615			0	0.103528		
0	0			0	0		
0	0.051019			0	0.279094		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.090453			0	0.479146		
0	0			0	0		
0	0.088643			0	1.280837		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.543359			0	1.620833		
0	0.491675			0	1.716839		
0	0.059451			0	0.57176		
0	0			0	0		
0	0			0	0		
0	0.856485			0	5.391304		
0	0			0	0		
0	0.589259			0	1.838727		
0	0			0	0		
0	0			0	0		
0	0.686117			0	2.399848		
0	0			0	0		
0	0			0	0		
0	0.345704			0	4.072673		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.526275			0	8.852317		
0	0			0	0		
0	0.111355			0	0.764755		
0	0.186456			0	0.600472		
0	0			0	0		
0	0.127562			0	0.485749		
0	0.813696			0	4.108929		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.370037			0	4.054989		
0	0.057211			0	0.180108		
0	0			0	0		
0	0.087793			0	0.625223		
0	0.165815			0	0.843521		
0	0.021252			0	0.142906		
0	0.588675			0	5.501286		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.179261			0	0.901837		
0	0.339745			0	1.688812		
0	0.1223			0	0.72147		
0	0			0	0		
0	0			0	0		
0	0.11343			0	0.257731		
0	0.479139			0	2.490313		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.571579			0	4.541296		
0	0.727154			0	4.328807		
0	0			0	0		
0	0.548928			0	6.65969		
0	0.114581			0	2.053866		
0	0.2398			0	2.464565		
0	0.576495			0	4.115089		
0	0.021416			0	0.137676		
0	0			0	0		
0	0.950106			0	4.496638		
0	0.01868			0	0.529814		
0	0.257339			0	1.094267		
0	0			0	0		
0	0			0	0		
0	0.138952			0	1.478001		
0	0.449297			0	2.346741		
0	0.202451			0	0.794021		
0	0			0	0		
0	0			0	0		
0	0.765888			0	6.96627		
0	0.1309			0	0.790384		
0	0.964307			0	5.587251		
0	0			0	0		
0	0.522673			0	2.979591		
0	0.938679			0	6.768707		
0	0			0	0		
0	1			0	3.372908		
0	0.350484			0	2.526881		
0	0.445591			0	0.68113		
0	0.370346			0	3.458842		
0	0.225162			0	0.743763		
0	0.027633			0	0.284619		
0	0.870007			0	5.012552		
0	0			0	0		
0	0			0	0		
0	0.196282			0	1.650673		
0	0.13891			0	0.874396		
0	0.217395			0	1.086222		
0	0.453345			0	1.769471		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.108128			0	0.829929		
0	0			0	0		
0	0.173164			0	1.137697		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.491998			0	1.678974		
0	0			0	0		
0	0			0	0		
0	0.370408			0	2.18533		
0	0			0	0		
0	0			0	0		
0	0.657809			0	8.58915		
0	0.675901			0	2.009164		
0	0.156359			0	0.51651		
0	0			0	0		
0	1			0	6.643495		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.799477			0	3.257978		
0	0.301597			0	2.079204		
0	0.467063			0	1.461436		
0	0			0	0		
0	0.6536			0	2.729297		
0	0			0	0		
0	0			0	0		
0	0.207426			0	2.024552		
0	0.017774			0	0.10887		
0	0.249193			0	1.754567		
0	0			0	0		
0	0.752595			0	7.353623		
0	0			0	0		
0	0.045617			0	0.212037		
0	0.830571			0	5.059265		
0	0			0	0		
0	0.806949			0	4.046513		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.295646			0	1.617392		
0	0.266003			0	1.413575		
0	0			0	0		
0	0.644022			0	5.1073		
0	1			0	4.471111		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0.271243			0	2.91688		
0	0.878044			0	3.398839		
0	0.087948			0	0.3871		
0	0			0	0		
0	0.256515			0	1.598726		
0	0			0	0		
0	0			0	0		
0	0.299103			0	2.203698		
0	0			0	0		
0	0.068322			0	0.423316		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.023158			0	0.11767		
0	0			0	0		
0	0.56258			0	0.948925		
0	0			0	0		
0	0.387155			0	4.050928		
0	0			0	0		
0	0.285127			0	2.065126		
0	0.311618			0	3.232324		
0	0			0	0		
0	0.469425			0	3.279553		
0	0			0	0		
0	0.60471			0	3.768179		
0	0			0	0		
0	0.020495			0	0.264758		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.971431			0	3.884917		
0	0.940289			0	7.306052		
0	0.015822			0	0.281698		
0	0.517608			0	2.6621		
0	0			0	0		
0	0.064383			0	0.695625		
0	0.880818			0	4.826315		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.104165			0	0.757276		
0	0			0	0		
0	0.854871			0	2.121314		
0	0.534911			0	1.770189		
0	0.063277			0	0.883067		
0	0			0	0		
0	0.374666			0	2.125567		
0	0.115309			0	0.382719		
0	0			0	0		
0	0.229344			0	3.162769		
0	0.073475			0	0.652068		
0	0.062385			0	0.31067		
0	0			0	0		
0	1			0	3.239166		
0	0			0	0		
0	0.147638			0	0.551963		
0	0.330985			0	2.444654		
0	0.479174			0	1.228857		
0	0			0	0		
0	0.690832			0	3.290865		
0	0			0	0		
0	0.194261			0	1.114269		
0	0.228707			0	3.914198		
0	0			0	0		
0	0			0	0		
0	0.617431			0	3.017247		
0	0			0	0		
0	0.36958			0	3.942604		
0	0.417408			0	2.593295		
0	1			0	2.154205		
0	0			0	0		
0	0			0	0		
0	0.940976			0	8.034542		
0	0			0	0		
0	1			0	5.770678		
0	0.609449			0	5.992346		
0	0.013359			0	0.116084		
0	0.068261			0	0.21544		
0	0			0	0		
0	0.907994			0	6.044736		
0	0.185236			0	1.121926		
0	0			0	0		
0	0.46737			0	3.68301		
0	0			0	0		
0	0.040897			0	0.522204		
0	0			0	0		
0	0			0	0		
0	0.536302			0	1.788215		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.013726			0	0.053804		
0	0			0	0		
0	0			0	0		
0	0.087729			0	0.501044		
0	0			0	0		
0	0.07725			0	0.501536		
0	0.813025			0	4.9281		
0	0.45211			0	1.828453		
0	0.105336			0	0.522309		
0	0			0	0		
0	0.038077			0	0.190147		
0	0.537844			0	1.667982		
0	0.065998			0	0.357994		
0	0.98179			0	3.236076		
0	0.34226			0	3.368221		
0	0.06981			0	0.579378		
0	0			0	0		
0	0.116573			0	0.578278		
0	0.112127			0	0.578173		
0	0.112058			0	1.646829		
0	0.041527			0	0.317259		
0	0			0	0		
0	0.076757			0	0.577461		
0	0			0	0		
0	0.026779			0	0.445118		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.722514			0	3.298981		
0	0.17697			0	1.135003		
0	0.097825			0	0.545363		
0	0			0	0		
0	0.041967			0	0.396638		
0	0.323472			0	1.87007		
0	0.550645			0	3.482085		
0	0.249327			0	2.347903		
0	0.60467			0	9.859615		
0	0			0	0		
0	0.555141			0	4.284191		
0	0.646897			0	5.360455		
0	0			0	0		
0	0.491184			0	7.968063		
0	0.61269			0	4.479795		
0	0.296467			0	3.029824		
0	0.145027			0	0.746271		
0	0.214816			0	2.070501		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.159163			0	3.986486		
0	0			0	0		
0	0.025926			0	0.430983		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.18677			0	0.902006		
0	0.326941			0	1.783163		
0	0.302165			0	1.610944		
0	0.890723			0	6.543107		
0	0.313909			0	1.815217		
0	0.400702			0	3.152448		
0	1			0	4.010204		
0	0.475862			0	2.582468		
0	0			0	0		
0	0.984845			0	2.27691		
0	0.383939			0	0.921143		
0	0.60882			0	3.128253		
0	0.034611			0	0.368291		
0	0.024252			0	0.087926		
0	1			0	5.98668		
0	0.032399			0	0.362162		
0	0.720184			0	5.757471		
0	0.105611			0	1.048029		
0	0			0	0		
0	0.655978			0	2.578534		
0	0.025872			0	0.235263		
0	0			0	0		
0	0			0	0		
0	0.099116			0	1.159298		
0	1			0	1.699621		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	3.338345		
0	0			0	0		
0	0.451555			0	3.73897		
0	0.744106			0	2.312517		
0	0			0	0		
0	0.031941			0	0.124037		
0	0			0	0		
0	0.613875			0	3.032235		
0	0.087908			0	0.468786		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.711521			0	2.301581		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.268555			0	2.087531		
0	0			0	0		
0	0			0	0		
0	0.943582			0	2.016236		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	2.600749		
0	0			0	0		
0	0.020839			0	0.107585		
0	0.559274			0	2.655629		
0	0.174276			0	0.603563		
0	0			0	0		
0	0.349122			0	2.890773		
0	0.132052			0	0.185765		
0	0.124225			0	0.965015		
0	0			0	0		
0	0.621827			0	3.050766		
0	0.131109			0	0.842924		
0	0.730625			0	1.452515		
0	0			0	0		
0	0.469271			0	1.477914		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.8			0	4.446173		
0	0.198048			0	1.911264		
0	0			0	0		
0	0.002394			0	0.014491		
0	0			0	0		
0	0.02164			0	0.135231		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.057918			0	0.518841		
0	0.287778			0	1.047587		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.664373			0	1.626842		
0	0.684903			0	2.18192		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.52974			0	3.3302		
0	0.005042			0	0.022708		
0	0			0	0		
0	0.141783			0	0.879412		
0	0			0	0		
0	0.043978			0	0.138006		
0	0.520163			0	2.230973		
0	1			0	5.079699		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.406363			0	3.054669		
0	0.492221			0	2.281052		
0	0.721257			0	1.202823		
0	1			0	4.267688		
0	0			0	0		
0	0			0	0		
0	0.459476			0	3.500189		
0	0.168828			0	0.761097		
0	0			0	0		
0	0.554348			0	6.960134		
0	0			0	0		
0	0.988057			0	2.199325		
0	0.258711			0	4.767873		
0	0			0	0		
0	0.14628			0	0.944558		
0	0			0	0		
0	0			0	0		
0	0.820133			0	1.760169		
0	0.998348			0	3.321428		
0	0			0	0		
0	0			0	0		
0	0.866741			0	3.23984		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.011224			0	0.192307		
0	0			0	0		
0	0.066958			0	0.659189		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.017359			0	0.113554		
0	0.313723			0	2.059422		
0	0.389262			0	4.471725		
0	0.409689			0	1.72003		
0	0.190863			0	1.512896		
0	0			0	0		
0	0.476783			0	2.184162		
0	0			0	0		
0	0			0	0		
0	0.5077			0	3.178361		
0	0			0	0		
0	0.85994			0	5.774661		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.277286			0	1.07102		
0	0			0	0		
0	0.205228			0	0.500172		
0	0			0	0		
0	0			0	0		
0	0.180897			0	0.663814		
0	0.410802			0	2.505502		
0	0.998554			0	2.041002		
0	0.518847			0	1.892903		
0	0			0	0		
0	0.57203			0	3.842701		
0	0.163176			0	1.499221		
0	0			0	0		
0	0.478771			0	4.39591		
0	0			0	0		
0	0			0	0		
0	0.21874			0	1.074219		
0	0			0	0		
0	0.142857			0	1.511349		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.337159			0	3.312834		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.382287			0	2.373848		
0	0			0	0		
0	0.619711			0	4.122665		
0	0			0	0		
0	0.50975			0	5.914841		
0	0.765989			0	3.780889		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.991664			0	4.860529		
0	0			0	0		
0	0.135669			0	1.133552		
0	0			0	0		
0	0			0	0		
0	0.049971			0	0.994285		
0	0			0	0		
0	0.070874			0	0.460647		
0	0.044654			0	0.497473		
0	0.692159			0	8.595047		
0	0.119914			0	1.034362		
0	0			0	0		
0	0.782829			0	5.462157		
0	0.528674			0	2.567049		
0	0			0	0		
0	1			0	3.947436		
0	0.258262			0	3.160487		
0	1			0	2.802469		
0	0.008107			0	0.064659		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	1.644105		
0	0.016964			0	0.235748		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.206076			0	0.62347		
0	0.076888			0	0.639419		
0	0			0	0		
0	0.209876			0	1.139175		
0	0			0	0		
0	0.438718			0	1.197378		
0	0			0	0		
0	0			0	0		
0	0.464924			0	7.150319		
0	0			0	0		
0	1			0	4.549103		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.007415			0	0.071012		
0	0.091111			0	0.419607		
0	0			0	0		
0	1			0	5.567213		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.480149			0	2.010791		
0	0.808348			0	2.718458		
0	0			0	0		
0	0			0	0		
0	0.216631			0	1.178674		
0	0			0	0		
0	0.074832			0	1.831253		
0	0			0	0		
0	0			0	0		
0	0.2			0	1.145392		
0	0.345513			0	2.934981		
0	0.384373			0	2.230211		
0	0			0	0		
0	0			0	0		
0	0.895486			0	3.846938		
0	0			0	0		
0	0.089403			0	0.567226		
0	0.126508			0	1.107018		
0	0			0	0		
0	0.476			0	1.125295		
0	0.194615			0	1.587162		
0	0.262729			0	1.676431		
0	0			0	0		
0	0			0	0		
0	0.472523			0	2.745841		
0	0.657304			0	1.771377		
0	0			0	0		
0	0.359729			0	3.700449		
0	0.02458			0	1.023328		
0	0			0	0		
0	0.270264			0	2.065724		
0	0			0	0		
0	0.216635			0	2.898418		
0	0			0	0		
0	0.504018			0	2.826097		
0	0			0	0		
0	0.369605			0	1.709786		
0	0.106702			0	1.38459		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.565285			0	3.617836		
0	0.227911			0	1.872208		
0	0.278537			0	1.253099		
0	0.905001			0	1.321303		
0	0.355703			0	4.412234		
0	0.074736			0	0.658961		
0	0.060256			0	0.915707		
0	0			0	0		
0	1			0	3.201724		
0	0			0	0		
0	0.476232			0	2.774358		
0	0			0	0		
0	0.213248			0	2.452352		
0	0			0	0		
0	0			0	0		
0	0.45707			0	0.723638		
0	0.195829			0	0.471659		
0	0.006924			0	0.109144		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.13548			0	1.346371		
0	0			0	0		
0	0			0	0		
0	0.518545			0	0.901852		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.25484			0	2.114777		
0	0			0	0		
0	0.213911			0	1.686495		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.185811			0	3.395123		
0	0.197913			0	0.726359		
0	1			0	2.918215		
0	0.322945			0	2.330313		
0	0.914772			0	1.668393		
0	0.020297			0	0.313172		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.876494			0	1.068537		
0	0			0	0		
0	0			0	0		
0	0.317925			0	1.119409		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.565385			0	4.265689		
0	0.112943			0	0.608108		
0	0.396533			0	3.366255		
0	0.37529			0	5.219266		
0	0			0	0		
0	0.237685			0	0.433214		
0	0.383166			0	2.187893		
0	0.494281			0	2.687633		
0	0			0	0		
0	0			0	0		
0	0.045827			0	0.334952		
0	1			0	6.143939		
0	0			0	0		
0	0.709697			0	7.513442		
0	0.42512			0	1.627663		
0	0.005433			0	0.05905		
0	0.148721			0	0.944247		
0	0			0	0		
0	0.281018			0	1.549521		
0	0.833893			0	2.436676		
0	0.468433			0	7.87469		
0	0.543566			0	4.241106		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.213425			0	1.818859		
0	0.118596			0	0.530473		
0	0.493353			0	6.919491		
0	0			0	0		
0	0			0	0		
0	0.260023			0	1.371682		
0	0			0	0		
0	1			0	8.445631		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.005715			0	0.022242		
0	0.239026			0	0.942833		
0	0			0	0		
0	0.067114			0	0.228271		
0	0.583654			0	5.629284		
0	0.025161			0	0.534396		
0	0.417378			0	2.851734		
0	0.036672			0	0.151968		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0.215897			0	0.784409		
0	0.097436			0	1.267145		
0	0.088104			0	0.750443		
0	0			0	0		
0	0.415098			0	4.385698		
0	0.83348			0	7.035993		
0	0			0	0		
0	0.517532			0	2.351032		
0	0			0	0		
0	0.275319			0	1.612475		
0	1			0	4.248244		
0	0			0	0		
0	0.569345			0	1.746666		
0	0			0	0		
0	0			0	0		
0	0.347343			0	2.003528		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.171569			0	1.93697		
0	0			0	0		
0	0.516617			0	9.513485		
0	0.561477			0	2.321428		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.66477			0	8.754856		
0	0			0	0		
0	0.027802			0	0.12349		
0	0.008003			0	0.10036		
0	0.346601			0	1.326784		
0	0			0	0		
0	0.615625			0	1.818847		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.993269			0	5.640127		
0	0.331143			0	2.714204		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.703003			0	3.653179		
0	0			0	0		
0	0.477559			0	2.741152		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.502152			0	5.09756		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.266909			0	1.961387		
0	0.07509			0	1.258773		
0	0.82224			0	9.259528		
0	0			0	0		
0	0.180198			0	1.239448		
0	0			0	0		
0	0.523789			0	1.734125		
0	0			0	0		
0	0.106477			0	0.450813		
0	0.325167			0	2.647947		
0	0.386724			0	2.426445		
0	0.952342			0	2.16231		
0	0			0	0		
0	0.000858			0	0.014953		
0	0.675965			0	2.874087		
0	0.2096			0	0.754103		
0	0			0	0		
0	0.493969			0	4.057862		
0	0.062137			0	0.341853		
0	0.079056			0	1.147464		
0	0.208135			0	1.522212		
0	0.237106			0	0.811658		
0	0.209041			0	0.945235		
0	0			0	0		
0	0.277002			0	3.120443		
0	0.104766			0	0.727254		
0	0			0	0		
0	0.547223			0	2.542819		
0	0			0	0		
0	0.058419			0	0.530685		
0	0.827058			0	2.542495		
0	0			0	0		
0	0			0	0		
0	0.414666			0	2.119399		
0	0			0	0		
0	0.374241			0	5.80482		
0	0.15179			0	0.711953		
0	0.347572			0	0.825625		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.137597			0	3.979764		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.504014			0	6.589318		
0	0.17894			0	1.301146		
0	0			0	0		
0	0			0	0		
0	0.206025			0	0.700313		
0	0.223595			0	3.316666		
0	0.398449			0	3.50394		
0	0			0	0		
0	0.01713			0	0.153232		
0	0			0	0		
0	0.205316			0	4.496284		
0	0			0	0		
0	0			0	0		
0	0.075877			0	0.373192		
0	1			0	6.530337		
0	0.941552			0	6.535141		
0	0.454268			0	3.508938		
0	0.63762			0	7.884691		
0	0			0	0		
0	0.528393			0	2.440339		
0	0.788599			0	2.787468		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.347938			0	5.000723		
0	0			0	0		
0	0.161771			0	0.789367		
0	0			0	0		
0	0			0	0		
0	0.500243			0	3.362405		
0	0.153611			0	1.10119		
0	0.12392			0	2.286049		
0	0			0	0		
0	0			0	0		
0	0.407322			0	5.204678		
0	0.007896			0	0.042616		
0	0.865553			0	6.149038		
0	0			0	0		
0	0.045515			0	0.472385		
0	0			0	0		
0	0			0	0		
0	0.488566			0	5.738609		
0	0.192017			0	1.85497		
0	0			0	0		
0	0.187999			0	6.375585		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.066796			0	1.152439		
0	0.273333			0	2.895216		
0	0.17647			0	3.115384		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.327729			0	1.498442		
0	0			0	0		
0	0.010368			0	0.148981		
0	0			0	0		
0	0			0	0		
0	0.114803			0	1.142512		
0	0.021881			0	0.26646		
0	1			0	5.584522		
0	1			0	5.026637		
0	0.133302			0	1.109427		
0	0.05769			0	0.371978		
0	0			0	0		
0	0.213011			0	3.852611		
0	0.707041			0	5.813922		
0	0.684672			0	3.885057		
0	0.470888			0	6.540715		
0	0			0	0		
0	0.276431			0	3.614662		
0	0.284446			0	1.06077		
0	0			0	0		
0	0			0	0		
0	0.524155			0	1.866471		
0	0			0	0		
0	0.746519			0	6.200727		
0	0.846142			0	3.596107		
0	0			0	0		
0	0.446761			0	1.871999		
0	0			0	0		
0	0.186663			0	0.621345		
0	0			0	0		
0	0.891858			0	2.365933		
0	0.997629			0	5.893557		
0	0			0	0		
0	0.530368			0	2.391984		
0	0			0	0		
0	0.381505			0	2.787425		
0	0.113716			0	0.571276		
0	0.250717			0	1.029819		
0	0.076499			0	0.595739		
0	0			0	0		
0	0.852166			0	3.344456		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.736116			0	4.950833		
0	0.387727			0	5.555555		
0	0.02269			0	0.219819		
0	0.078078			0	0.210371		
0	0.995791			0	9.057003		
0	0.445067			0	3.087896		
0	0.49268			0	3.348542		
0	0.31794			0	2.205994		
0	0.065586			0	0.984935		
0	0.337164			0	0.53012		
0	0.085885			0	0.225036		
0	0.013359			0	0.405695		
0	0.025113			0	0.45164		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.35102			0	1.910184		
0	0.072599			0	0.544546		
0	0.141138			0	0.844514		
0	0			0	0		
0	0.735587			0	1.311095		
0	0			0	0		
0	0.427013			0	1.404435		
0	0.024217			0	0.296089		
0	0.210565			0	1.047793		
0	0.263881			0	2.395209		
0	0.092763			0	0.291201		
0	0.779629			0	2.215789		
0	0			0	0		
0	0.529322			0	0.98794		
0	0.832402			0	3.967078		
0	0.271619			0	2.510624		
0	0			0	0		
0	0.256243			0	3.995365		
0	0			0	0		
0	1			0	5.189655		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.262862			0	2.148794		
0	0			0	0		
0	0.413038			0	4.532336		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.274584			0	2.193586		
0	0.188966			0	2.418508		
0	0.776364			0	5.356214		
0	0.534865			0	2.577848		
0	0			0	0		
0	0.526524			0	2.044437		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.163905			0	0.779767		
0	0.937328			0	2.998966		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.312647			0	1.838265		
0	0			0	0		
0	0.072012			0	0.1367		
0	0			0	0		
0	0.587305			0	3.172056		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.079958			0	0.322172		
0	0.989786			0	2.537891		
0	0.498932			0	2.388803		
0	0			0	0		
0	0.925569			0	7.612137		
0	0.09903			0	1.258191		
0	0			0	0		
0	0.160236			0	1.237082		
0	0.028279			0	0.32751		
0	0			0	0		
0	1			0	1.521625		
0	0.427204			0	4.773201		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.133034			0	1.115959		
0	0			0	0		
0	1			0	3.760017		
0	0			0	0		
0	0.522245			0	2.079728		
0	0.370599			0	2.451202		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0.60183			0	0.763934		
0	0.881392			0	4.515517		
0	0			0	0		
0	0			0	0		
0	0.002092			0	0.018985		
0	0.350058			0	4.024096		
0	0.707593			0	4.416904		
0	0.197166			0	1.719827		
0	0.177327			0	1.363255		
0	0.020932			0	0.217698		
0	0			0	0		
0	0.440108			0	1.675954		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.795743			0	1.573826		
0	0.39572			0	3.846922		
0	0.00173			0	0.024885		
0	0.299375			0	1.276818		
0	0.275711			0	1.667025		
0	0.423204			0	3.127577		
0	0.578531			0	2.705223		
0	0.643873			0	3.38545		
0	0.055975			0	0.326962		
0	0			0	0		
0	0			0	0		
0	0.070689			0	0.807198		
0	0.813113			0	3.195008		
0	0.800118			0	3.021144		
0	1			0	6.333333		
0	0.734941			0	7.714374		
0	0.00424			0	0.036743		
0	0			0	0		
0	0			0	0		
0	0.893296			0	6.958845		
0	0.092112			0	0.257561		
0	0.228859			0	0.898865		
0	0.774553			0	2.798387		
0	0			0	0		
0	0.023002			0	0.042222		
0	0			0	0		
0	0.012813			0	0.068977		
0	0.137256			0	1.465116		
0	0			0	0		
0	0			0	0		
0	0.666171			0	5.196911		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.429299			0	5.473317		
0	0.313378			0	1.406309		
0	0			0	0		
0	0.017975			0	0.191261		
0	0.373505			0	2.28832		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.518885			0	6.470142		
0	0.641666			0	6.592465		
0	0			0	0		
0	0.692962			0	5.241469		
0	0.545879			0	2.83492		
0	0			0	0		
0	0.362386			0	1.699481		
0	0.342246			0	1.495679		
0	0.339784			0	1.502273		
0	0			0	0		
0	0			0	0		
0	0.511953			0	2.005479		
0	0.106697			0	0.695431		
0	0.543046			0	2.986885		
0	0.034417			0	0.245691		
0	0.338375			0	2.657236		
0	0			0	0		
0	0			0	0		
0	0.790325			0	3.709045		
0	0			0	0		
0	0.055871			0	0.227896		
0	0.536546			0	2.403817		
0	1			0	3.010419		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.785681			0	3.023539		
0	0			0	0		
0	0.274815			0	2.291601		
0	0.015577			0	0.191485		
0	0.213558			0	0.83257		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.07556			0	0.670244		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.259438			0	4.541522		
0	0.337956			0	3.979629		
0	0			0	0		
0	0.249377			0	1.720759		
0	0			0	0		
0	0.803091			0	2.088942		
0	0.256154			0	5.529523		
0	0			0	0		
0	0.04203			0	0.212575		
0	0.039603			0	0.237471		
0	0.130095			0	1.266707		
0	0.13705			0	0.904402		
0	0.363238			0	4.778473		
0	0.243217			0	0.614077		
0	0.094015			0	0.49979		
0	0.295494			0	0.757142		
0	0.156662			0	1.461363		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.316922			0	8.701123		
0	0			0	0		
0	0.383398			0	1.057857		
0	0.02757			0	0.30671		
0	0.059565			0	1.554959		
0	0			0	0		
0	0.577559			0	3.389858		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.297819			0	7.617187		
0	0.004495			0	0.12153		
0	0.523164			0	2.842457		
0	0.28732			0	1.2027		
0	0			0	0		
0	0.140796			0	1.905398		
0	0.594745			0	8.419776		
0	0			0	0		
0	0			0	0		
0	0.29691			0	1.391774		
0	0.680667			0	2.310894		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.895834			0	1.625454		
0	0.009744			0	0.042248		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.681991			0	2.688532		
0	0			0	0		
0	0.363262			0	4.164075		
0	0.350728			0	1.909577		
0	0.282799			0	1.19115		
0	0.576044			0	5.630409		
0	0			0	0		
0	0.071552			0	0.173167		
0	0.121874			0	0.956035		
0	0.519353			0	5.075339		
0	0.007003			0	0.062723		
0	0			0	0		
0	0.284662			0	2.210755		
0	0.180488			0	2.683643		
0	0			0	0		
0	0			0	0		
0	0.800925			0	3.62937		
0	0			0	0		
0	0.640362			0	1.170993		
0	0.036558			0	0.549411		
0	0			0	0		
0	0.007494			0	0.121077		
0	0.201217			0	2.940984		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.473596			0	4.416414		
0	1			0	1.443456		
0	0.38131			0	2.852042		
0	0			0	0		
0	0			0	0		
0	0.067992			0	0.462521		
0	0.21614			0	1.238112		
0	0.026725			0	0.103559		
0	0			0	0		
0	0.153807			0	1.693968		
0	0.549279			0	3.110654		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.573133			0	1.633191		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.05475			0	0.313452		
0	0.019451			0	0.077488		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.605895			0	2.212262		
0	0.424048			0	1.76132		
0	0			0	0		
0	0			0	0		
0	0.741552			0	5.404889		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.023341			0	0.151434		
0	0.028396			0	0.158098		
0	0			0	0		
0	0.008174			0	0.055933		
0	0.019511			0	0.09084		
0	0.295997			0	1.530981		
0	0.146959			0	2.581519		
0	0			0	0		
0	0.042494			0	0.109933		
0	0			0	0		
0	0			0	0		
0	0.909993			0	6.788599		
0	0			0	0		
0	0.50251			0	1.088917		
0	0.049429			0	0.874362		
0	0.451505			0	6.932812		
0	0			0	0		
0	0.111636			0	1.170186		
0	0			0	0		
0	0.460614			0	4.889161		
0	0.186297			0	1.747185		
0	0.427673			0	6.464226		
0	0			0	0		
0	0.128774			0	1.315167		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.581203			0	3.570855		
0	0.248729			0	1.21758		
0	0.758732			0	5.949491		
0	0.099119			0	1.169329		
0	0.272377			0	2.647356		
0	0			0	0		
0	0.255796			0	1.214537		
0	0			0	0		
0	0.519207			0	2.321326		
0	0.741047			0	6.279024		
0	0.409333			0	2.62757		
0	0.575787			0	3.448736		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.254658			0	1.068808		
0	0			0	0		
0	0.217391			0	1.016869		
0	0.587683			0	1.82558		
0	0.402986			0	2.297291		
0	0.711452			0	3.63662		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	5.265428		
0	0.381551			0	5.253442		
0	0.354265			0	4.76024		
0	0.585218			0	1.165251		
0	0.549264			0	4.664227		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.087781			0	0.851725		
0	0			0	0		
0	0.582481			0	3.577096		
0	0.201934			0	1.229311		
0	0.102366			0	0.427153		
0	0			0	0		
0	0			0	0		
0	0.694153			0	6.157112		
0	0.366438			0	5.196058		
0	0			0	0		
0	0.30306			0	2.560751		
0	0			0	0		
0	0.123433			0	1.815909		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.5489			0	3.539687		
0	1			0	1.796997		
0	0.77088			0	4.56941		
0	0.114813			0	0.776044		
0	1			0	2.762613		
0	0.010754			0	0.176354		
0	0.920028			0	6.539877		
0	0.388599			0	1.582326		
0	0			0	0		
0	0.097034			0	1.065445		
0	0			0	0		
0	0			0	0		
0	0.082407			0	0.417369		
0	0			0	0		
0	0.384698			0	4.034452		
0	0.307706			0	2.023571		
0	1			0	2.694895		
0	0.492341			0	1.924962		
0	0			0	0		
0	0			0	0		
0	0.063921			0	0.570378		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.826769			0	1.353371		
0	0			0	0		
0	0.008852			0	0.04813		
0	0			0	0		
0	0.11508			0	0.892918		
0	0.207658			0	0.661306		
0	0			0	0		
0	0			0	0		
0	0.516051			0	4.507806		
0	0.187165			0	1.357504		
0	0.077938			0	0.292565		
0	0.43235			0	2.122677		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.536302			0	1.038634		
0	0.36698			0	4.621468		
0	0			0	0		
0	0.673154			0	3.367929		
0	0			0	0		
0	0			0	0		
0	0.253929			0	1.08891		
0	0.762429			0	3.630826		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.719081			0	4.640798		
0	0.510186			0	2.868516		
0	0.111197			0	0.506172		
0	0			0	0		
0	0.130669			0	1.022		
0	0.1691			0	1.647622		
0	0.04577			0	0.405213		
0	0.903083			0	6.27254		
0	0			0	0		
0	0			0	0		
0	0.208825			0	0.47278		
0	0			0	0		
0	0.278802			0	2.614441		
0	0.25686			0	3.528411		
0	0.114605			0	1.288617		
0	0.006814			0	0.04337		
0	0.799884			0	9.43588		
0	0			0	0		
0	0.165389			0	2.211833		
0	0.041495			0	0.211882		
0	0.217436			0	0.903244		
0	0			0	0		
0	0.459871			0	2.203025		
0	0			0	0		
0	0.511339			0	0.823066		
0	0.191835			0	1.342888		
0	0.100859			0	1.47227		
0	0.505712			0	0.676665		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.28642			0	2.100483		
0	0			0	0		
0	0			0	0		
0	0.343286			0	1.562871		
0	0.342493			0	2.247767		
0	0			0	0		
0	0.778039			0	4.099173		
0	0.196749			0	2.117663		
0	0.230764			0	1.527419		
0	0			0	0		
0	0			0	0		
0	0.553161			0	4.513698		
0	0.231722			0	1.692738		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.608057			0	1.281509		
0	0			0	0		
0	0.280585			0	3.014981		
0	0			0	0		
0	0.312331			0	2.008481		
0	0			0	0		
0	0.462068			0	1.974472		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.274693			0	1.099175		
0	0			0	0		
0	0.545082			0	1.162885		
0	0.538449			0	2.827401		
0	0			0	0		
0	0			0	0		
0	0.71384			0	1.545209		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.43743			0	2.944404		
0	0			0	0		
0	0.367267			0	2.341324		
0	0.786036			0	5.317415		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.024077			0	0.166007		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.393837			0	1.739163		
0	0			0	0		
0	0			0	0		
0	0.010869			0	0.103448		
0	0			0	0		
0	0			0	0		
0	0.345498			0	2.241288		
0	0.547492			0	4.896935		
0	0.789408			0	2.923283		
0	0			0	0		
0	0			0	0		
0	0.057845			0	0.439346		
0	0			0	0		
0	0.080228			0	0.409002		
0	0.02728			0	0.053794		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.043314			0	0.69457		
0	0			0	0		
0	0.224028			0	0.924243		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.666666			0	1.511278		
0	0			0	0		
0	0			0	0		
0	0.151091			0	1.122878		
0	0.543451			0	2.649887		
0	0.116812			0	1.68039		
0	0.126706			0	1.5		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.179336			0	2.217391		
0	0.282373			0	2.004149		
0	0.56226			0	7.469551		
0	0.242363			0	2.494764		
0	0.15991			0	5.076931		
0	0			0	0		
0	0.416944			0	7.147393		
0	0.049609			0	0.646467		
0	0.066158			0	0.525277		
0	0.440013			0	5.100589		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.084424			0	0.2756		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.008111			0	0.044529		
0	0			0	0		
0	0.732705			0	4.710838		
0	0.732777			0	4.866964		
0	0.381002			0	1.541431		
0	0			0	0		
0	0			0	0		
0	0.124509			0	1.830932		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.454864			0	2.317283		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.084344			0	0.535427		
0	0.022095			0	0.116763		
0	0.162715			0	0.50844		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.240978			0	1.397923		
0	0.594482			0	2.866734		
0	0.584209			0	1.694549		
0	0.690146			0	2.274465		
0	0			0	0		
0	0.114765			0	1.03432		
0	0			0	0		
0	0			0	0		
0	0.089394			0	0.630938		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	4.786764		
0	0.177718			0	1.016225		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.049076			0	0.227113		
0	0.314148			0	0.973477		
0	0.023222			0	0.155724		
0	0.406887			0	3.08399		
0	0			0	0		
0	0.305639			0	1.559157		
0	0.227588			0	1.930078		
0	0			0	0		
0	0.364871			0	3.646974		
0	0.553288			0	4.60891		
0	0.420461			0	3.870611		
0	0.236844			0	2.287875		
0	0			0	0		
0	0.342369			0	0.842196		
0	0.012987			0	0.092832		
0	0			0	0		
0	0.248689			0	1.415045		
0	0.380399			0	2.963811		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.26419			0	1.33005		
0	0.482142			0	2.691029		
0	0.086157			0	0.251118		
0	0.044116			0	0.396514		
0	0.332774			0	2.916293		
0	0.160134			0	0.841108		
0	0			0	0		
0	0.812927			0	9.425887		
0	0.589431			0	1.727169		
0	0.065598			0	1.386702		
0	0			0	0		
0	0			0	0		
0	0.568883			0	4.122885		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.84958			0	6.327932		
0	0			0	0		
0	0.202487			0	1.767123		
0	0			0	0		
0	0.119037			0	0.29319		
0	0.644991			0	5.225468		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.467255			0	2.488472		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.205574			0	0.960801		
0	0.130072			0	1.492578		
0	0.361433			0	2.765168		
0	0			0	0		
0	0			0	0		
0	0.120762			0	0.654071		
0	0.539347			0	3.026624		
0	0.280348			0	8.442622		
0	0.136172			0	2.435997		
0	0.015572			0	0.195353		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.44285			0	1.703229		
0	0.154374			0	2.698184		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.04055			0	0.39958		
0	0			0	0		
0	0.556837			0	4.019801		
0	0			0	0		
0	0.562064			0	3.227101		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.085			0	0.506412		
0	0.017836			0	0.045837		
0	0.262353			0	0.774022		
0	0.001953			0	0.010417		
0	0			0	0		
0	0.583941			0	3.32465		
0	0			0	0		
0	0			0	0		
0	0.614349			0	5.246999		
0	0.205431			0	1.51977		
0	0.446656			0	4.916944		
0	0			0	0		
0	0			0	0		
0	0.441049			0	0.945424		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.560573			0	3.299375		
0	0.271252			0	1.556896		
0	0			0	0		
0	0.746375			0	9.345238		
0	0			0	0		
0	1			0	5.046923		
0	0.058714			0	0.510259		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.639169			0	3.225001		
0	0.705006			0	3.406557		
0	0.320576			0	5.221565		
0	0.562591			0	4.985915		
0	0			0	0		
0	0.99581			0	1.613296		
0	0.366535			0	2.775285		
0	0			0	0		
0	0.34133			0	2.689845		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0.824406			0	5.145974		
0	0.267653			0	1.711083		
0	0.662723			0	6.573184		
0	0.210525			0	2.284129		
0	0.037322			0	0.840798		
0	0.107884			0	0.64544		
0	0.159029			0	0.540064		
0	0.476376			0	3.029437		
0	0.484435			0	3.164279		
0	0			0	0		
0	0.005357			0	0.111083		
0	0			0	0		
0	0			0	0		
0	0.367118			0	0.831775		
0	0			0	0		
0	0.352641			0	2.579421		
0	0			0	0		
0	0.036106			0	0.135035		
0	0.376759			0	3.793397		
0	0.311133			0	0.626915		
0	0.076508			0	0.86087		
0	0			0	0		
0	0			0	0		
0	0.987291			0	6.091811		
0	0			0	0		
0	0			0	0		
0	0.941176			0	2.32258		
0	0			0	0		
0	0.02893			0	0.221885		
0	0.245788			0	1.763736		
0	0.097394			0	0.858954		
0	0			0	0		
0	0.635206			0	2.353558		
0	0.078478			0	0.182098		
0	0.162583			0	1.478206		
0	0.674977			0	2.904014		
0	0			0	0		
0	0.324161			0	0.771797		
0	0.00337			0	0.010092		
0	0.102752			0	0.385004		
0	0.76588			0	4.790745		
0	0.958565			0	6.20103		
0	0.414775			0	1.920575		
0	0.342578			0	1.643384		
0	0.440026			0	1.862292		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.124007			0	0.870699		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.049751			0	0.67715		
0	0.328211			0	1.213441		
0	0.377797			0	2.775497		
0	0.464951			0	4.181876		
0	0.730612			0	3.436957		
0	0			0	0		
0	0.29645			0	1.465848		
0	0			0	0		
0	0			0	0		
0	0.99099			0	1.916376		
0	0.447734			0	2.400085		
0	0.141992			0	1.556164		
0	0			0	0		
0	0.266178			0	1.571202		
0	0.172718			0	0.705299		
0	0.008616			0	0.0833		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	5.130316		
0	0.618386			0	6.047706		
0	0.558161			0	6.227084		
0	0.083967			0	0.902629		
0	0			0	0		
0	1			0	4.10909		
0	0			0	0		
0	0.023153			0	0.336727		
0	0			0	0		
0	0.011645			0	0.161026		
0	0			0	0		
0	0			0	0		
0	0.225377			0	1.95705		
0	0			0	0		
0	0.306873			0	2.523389		
0	1			0	2.087774		
0	0.067787			0	0.483265		
0	0.119279			0	1.051085		
0	0.287409			0	2.160937		
0	0.07286			0	0.288811		
0	0			0	0		
0	0.627875			0	3.609896		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.67738			0	3.211033		
0	0.130476			0	0.566975		
0	0			0	0		
0	0.763099			0	3.300794		
0	0.027311			0	0.235404		
0	0.500764			0	2.845548		
0	0			0	0		
0	0.271256			0	1.979727		
0	0			0	0		
0	0			0	0		
0	0.40193			0	2.620007		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.131264			0	0.900258		
0	0.496719			0	2.7722		
0	0.059007			0	0.256676		
0	0.637317			0	1.234532		
0	0.073937			0	0.990248		
0	0			0	0		
0	0.012675			0	0.119767		
0	0			0	0		
0	0.774888			0	7.79901		
0	0			0	0		
0	0.49062			0	2.87337		
0	0			0	0		
0	0			0	0		
0	0.996254			0	3.104626		
0	0.881979			0	7.347319		
0	0.507456			0	4.345175		
0	0.048807			0	0.459886		
0	1			0	1.601516		
0	0.244363			0	1.624042		
0	1			0	2.63976		
0	0.168987			0	1.054204		
0	0			0	0		
0	0			0	0		
0	0.560842			0	3.578782		
0	0.153044			0	0.751598		
0	0			0	0		
0	0			0	0		
0	0.208604			0	1.717786		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.67236			0	2.349189		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.653527			0	3.207398		
0	0			0	0		
0	0.815511			0	1.676377		
0	0.413746			0	3.209917		
0	0.716411			0	3.166363		
0	0.460527			0	2.55048		
0	0			0	0		
0	1			0	1.684637		
0	0			0	0		
0	0			0	0		
0	0.329546			0	1.525744		
0	0.611877			0	6.45107		
0	0.034221			0	0.292789		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.117268			0	0.713518		
0	0.523463			0	2.189307		
0	0			0	0		
0	0.130159			0	0.99789		
0	0.492009			0	2.038651		
0	0.149967			0	1.240613		
0	0.056627			0	0.475195		
0	0			0	0		
0	0.23625			0	0.939908		
0	0.226018			0	1.945032		
0	0			0	0		
0	0.680799			0	8.890526		
0	0			0	0		
0	0.247203			0	1.535321		
0	0.344785			0	2.143101		
0	0			0	0		
0	0			0	0		
0	0.485341			0	1.850971		
0	0			0	0		
0	0			0	0		
0	0.133732			0	1.89242		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.413451			0	4.460681		
0	0			0	0		
0	0.580168			0	3.677273		
0	0.224639			0	1.232835		
0	0.438258			0	5.340375		
0	0.644801			0	2.996518		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.57369			0	4.951192		
0	0			0	0		
0	0.252548			0	1.762419		
0	1			0	6.619433		
0	0.000955			0	0.013193		
0	0.59048			0	3.525469		
0	0.216871			0	1.150424		
0	0			0	0		
0	0			0	0		
0	0.649183			0	4.406811		
0	0			0	0		
0	0			0	0		
0	0.15057			0	3.471502		
0	0			0	0		
0	0.222036			0	4.416666		
0	0			0	0		
0	0.216431			0	2.160609		
0	0			0	0		
0	0.168986			0	2.572028		
0	0.580228			0	3.385106		
0	0.019829			0	0.223809		
0	0.086415			0	1.098276		
0	0.328355			0	1.641779		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.463215			0	3.738648		
0	0.849959			0	2.729515		
0	0.050897			0	0.676419		
0	0.929764			0	7.65268		
0	0.654265			0	2.879018		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.207992			0	1.947852		
0	0.298938			0	2.585714		
0	0			0	0		
0	0			0	0		
0	0.003943			0	0.092892		
0	0			0	0		
0	0.946897			0	7.126662		
0	0			0	0		
0	0.443568			0	2.600823		
0	0			0	0		
0	0.003412			0	0.059061		
0	0.042644			0	0.158496		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.642749			0	6.103626		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.188024	0			1.882091	0		
0.006978	0.107352			0.226373	1.21814		
0.203802	0.992767			1.306109	2.08852		
0.60498	0.782678			3.928852	4.154878		
0.542635	0.980264			3.201412	3.923841		
0.000342	0.023325			0.005041	0.174921		
0.026804	0.426796			0.204595	2.423391		
0.095392	0			1.351743	0		
0.23791	0.126089			2.086584	1.402025		
0.098146	0.513057			0.729521	4.166361		
0.152948	0.869989			0.822154	3.912268		
0.28705	0			2.190681	0		
0.071409	0.442262			0.621441	1.70596		
0.002177	0			0.049946	0		
0.015103	0.32104			0.310775	1.6052		
0.000635	0.166944			0.016497	1.809278		
0.002954	0			0.06768	0		
0.012495	0.388443			0.213581	4.193158		
0.002034	0.156271			0.040257	2.077784		
0.00981	0			0.208081	0		
0.071951	0.741021			1.635571	9.156804		
0.14191	0.240525			1.282248	2.770109		
0.043156	0.015994			0.530227	0.111111		
0.10258	0.071407			1.634654	0.932414		
0.075258	1			0.444519	3.609756		
0.013663	0.183037			0.165401	3.114093		
0.004986	0			0.108442	0		
0.427698	0.795106			2.958042	3.581062		
0.122737	0			0.768591	0		
0.098417	0			1.286092	0		
0	0			0	0		
0.029812	0.549319			0.260172	3.8		
0.015423	0			0.132153	0		
0	0			0	0		
0	0			0	0		
0.001359	0			0.011764	0		
0.120941	0.014405			1.079503	0.128582		
0.048365	0			1.112892	0		
0.061606	0			0.200253	0		
0.195779	0.310612			1.061553	1.320594		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.105316	0.519			0.661971	1.045317		
0.476416	0.813704			2.045539	3.53045		
0.186918	0			1.236111	0		
0.126026	0			1.070451	0		
0	0.031663			0	0.532026		
0.001987	0.365014			0.025912	1.973889		
0.006983	0.634495			0.065831	9.017699		
0.013328	0			0.161148	0		
0.055926	0			0.651533	0		
0.026012	0			0.160238	0		
0.027442	0			0.135893	0		
0.080112	0			0.334909	0		
0.110668	0			0.984561	0		
0.015769	0.395337			0.131704	2.073281		
0.032804	0			0.511844	0		
0.100842	0.62663			1.208708	4.904376		
0.026825	0			0.30772	0		
0.01718	0			0.184088	0		
0.014408	0			0.159117	0		
0.193805	0.335768			1.344358	1.979266		
0.061104	0.374802			0.596517	2.420146		
0.442524	0.035126			3.03893	0.270144		
0.156707	0.47571			1.226366	4.383539		
0.071759	0.480159			0.726189	4.001148		
0.165703	0			1.241835	0		
0.081859	0			1.196755	0		
0.019473	0			0.336777	0		
0.003042	0			0.04742	0		
0.030209	0			0.662034	0		
0.044061	0			1.013315	0		
0	0			0	0		
0	0.934614			0	2.679227		
0.141086	0			1.11508	0		
0.015389	0			0.139975	0		
0.021842	0			0.454466	0		
0.167614	0.505661			3.694005	6.842741		
0.332295	0.477436			7.031816	4.606325		
0.075329	0.338467			1.347326	8.53398		
0.242574	0.383747			2.430135	1.863837		
0.214223	0.453472			3.390536	5.087662		
0.102585	0.120676			1.340947	0.976284		
0.094663	0			1.798265	0		
0.102901	0.840614			0.810852	9.787418		
0.219654	0.585216			2.645382	6.91569		
0.027127	0			0.252367	0		
0.010578	0.052404			0.101772	0.350743		
0.277268	0			2.169134	0		
0.050332	0.752002			0.429031	6.430773		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.203853	0			1.142857	0		
0.004495	0.048436			0.116026	0.559826		
0.004866	0			0.118257	0		
0.024292	0.017033			0.524723	0.227244		
0.22387	0.769928			1.409518	2.414634		
0.002938	0.111031			0.064535	1.591012		
0.030557	0.073034			0.403809	0.463822		
0.087783	0.30871			1.070746	2.621214		
0.166968	0.338104			2.014555	3.315339		
0.01456	0.362537			0.207991	5.996078		
0.017857	0.76734			0.224453	3.856175		
0.160608	0.687206			0.860173	1.217377		
0.589997	0			7.701565	0		
0.039522	0.033529			0.61236	0.455322		
0.409497	0.762312			2.770941	4.989593		
0.0063	0			0.156256	0		
0.038141	0.286259			0.102479	1.222668		
0	0			0	0		
0.291828	0.953161			3.843621	3.67771		
0.295531	0			2.471883	0		
0.272495	0			3.063087	0		
0.34243	0.317623			3.103105	2.489042		
0.081785	0			0.510611	0		
0.134367	0.025424			0.660076	0.091321		
0.065568	0			0.381663	0		
0.046489	0.603924			0.335647	2.944183		
0.161966	0.605074			1.096317	1.659262		
0.570022	0.213493			2.551634	0.648811		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.040777	0			0.28888	0		
0.10041	0.034372			0.744387	0.18233		
0.070195	0			0.413361	0		
0.138998	0.225674			0.878786	0.865234		
0.076235	0.876288			0.413516	2.773512		
0.016587	0			0.128541	0		
0.105077	0.100658			0.719711	0.749833		
0.22609	0.354735			3.680155	4.152652		
0.194512	0.634167			2.456059	2.342389		
0.326687	0.842975			6.899328	4.453161		
0.057522	0.341191			0.626954	2.449229		
0.167024	0.850337			2.502059	7.212034		
0.132901	0.839651			1.877341	4.622497		
0.169735	0.607813			2.260939	5.0721		
0.099625	0.381697			1.509397	3.96812		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.030193	0.249326			0.330203	4.407249		
0.045204	0			0.610487	0		
0.092613	0			1.244061	0		
0.030367	0.480526			0.356271	1.771026		
0	0.093873			0	1.096423		
0.282859	0.901084			1.038947	2.628458		
0.052038	0.255355			0.601192	3.4375		
0.474303	1			2.750869	1.938447		
1	0.419986			3	0.895543		
0.159431	0			1.344628	0		
0.211921	0.073378			1.19132	0.384344		
0.124487	0.047572			1.107493	0.250831		
0.019986	0			0.164716	0		
0.685228	0.712984			4.449721	4.720366		
0.033572	0.157693			0.341121	2.028526		
0.043461	1			0.468116	4.169642		
0.177848	0.088743			0.69167	0.215286		
0.000296	0			0.002062	0		
0.025163	0			0.214069	0		
0.012986	0			0.127952	0		
0	0			0	0		
0.108471	1			0.671885	6.829408		
0.083905	0.501453			0.498141	1.941089		
0.047697	0			0.414667	0		
0.02498	0			0.182209	0		
0.02702	0			0.165649	0		
0.080492	0.594743			0.578557	4.504629		
0.031709	0			0.229254	0		
0.189317	0			1.016899	0		
0.001725	0			0.012799	0		
0.223604	0.028717			0.779137	0.121106		
0.117332	0			0.449939	0		
0.010704	0			0.087814	0		
0.086901	0.067898			0.815305	0.461085		
0	0			0	0		
0.480199	0.871685			3.433663	6.768382		
0	0			0	0		
1	1			9.428571	2.763729		
0.040512	1			0.390174	3.769526		
0.010266	0			0.064155	0		
0.096099	0			2.419563	0		
0.148939	0.946214			1.090593	1.88211		
0.213619	0.168864			1.109075	0.613328		
0.630337	0.221957			3.283018	0.949059		
0.001071	0			0.008305	0		
0.003103	0.471718			0.026736	1.458404		
0.051033	0.975634			0.402468	3.974145		
0.138465	0.497791			0.802428	2.324647		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.032775	0			0.267991	0		
0.022191	0.108059			0.196151	0.950574		
0.202764	0.3928			1.868563	2.512508		
0	0			0	0		
0	0			0	0		
0.134536	1			1.374921	3.013071		
0.124234	0			0.858994	0		
0	0			0	0		
0.062046	0			0.356706	0		
0.287505	0.612396			1.943294	5.141486		
0.157012	0.10622			0.758185	0.369385		
0.060688	0			0.501759	0		
0.313287	0.436149			3.047192	2.78661		
0.015065	0			0.495564	0		
0.05757	0			0.21914	0		
0.186867	0			0.685196	0		
0.01073	0.018815			0.167815	0.142001		
0.007016	0.440998			0.103738	2.74153		
0.016926	0.0938			0.246673	0.588142		
0.08876	0			0.712039	0		
0.056532	0			0.471687	0		
0.195163	0			2.780528	0		
0.021448	0			0.336388	0		
0.01368	0			0.158188	0		
0.0009	0			0.015761	0		
0.003778	0.528558			0.061947	4.048611		
0.003298	0			0.056778	0		
0.007037	0.048883			0.118337	0.47716		
0.00316	0.637154			0.043816	4.363829		
0.019054	0			0.23263	0		
0.006445	0			0.091076	0		
0.052149	0.226992			0.398949	1.44		
0.248656	0			0.855245	0		
0.015776	0.56161			0.189805	4.806433		
0.140838	0.362357			1.489486	2.34281		
0.044933	0.026604			0.382266	0.134502		
0.259618	0.392448			2.639174	2.45358		
0.009661	0.650529			0.075362	4.180876		
0.010703	0			0.120867	0		
0.064135	0.126813			0.676263	1.128595		
0.131037	0.028257			0.590599	0.182272		
0.140777	0			0.869339	0		
0.314372	0			1.659155	0		
0	0			0	0		
0.25284	0.680856			1.728419	5.064814		
0.640165	0.73913			4.747859	3.812121		
0.068109	0			0.403935	0		
0.659678	0.926964			3.14775	3.435535		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.000099	0			0.003312	0		
0.121517	0.31672			0.383464	1.091285		
0.144024	0			0.409845	0		
0.011935	0.101277			0.174349	0.666535		
0	0			0	0		
0.21022	0.523119			1.629917	4.152242		
0.254052	0.39425			1.512912	1.444695		
0.012973	0			0.113723	0		
0.04344	0.090654			0.502698	1.040895		
0.189216	0.44673			1.265736	2.293015		
0.080148	0			0.842338	0		
0	0.405596			0	2.698911		
0.513924	0			4.34729	0		
0.025479	0			0.425972	0		
0.049988	0			0.881928	0		
0.016664	0.430617			0.278717	4.912195		
0.036378	0.015456			0.555967	0.165829		
0.07516	0.150105			1.250037	1.143278		
0.028786	0.234896			0.461961	3.862745		
0.044107	1			0.597471	7.978614		
0.00636	0			0.061438	0		
0.028588	0.075625			0.511606	1.01462		
0.020485	0			0.343905	0		
0.017065	0			0.210895	0		
0.003673	0			0.058786	0		
0.01584	0			0.212068	0		
0	0			0	0		
0.163346	0.395607			1.114568	1.709585		
0.194685	0.099773			2.664166	1.270509		
0.085835	0			1.051909	0		
0.17039	0			2.51901	0		
0.011858	0.195278			0.142099	2.243454		
0.201482	0.711344			1.377119	3.150376		
0.02154	0.096967			0.289522	0.700308		
0.032773	0.524655			0.385802	4.037634		
0.044985	0.6382			0.490237	7.488659		
0.931193	0.981508			3.668144	3.357124		
0.031269	0.528627			0.36887	3.436615		
0.035488	0.311404			0.422619	3.495956		
0.061379	0.744602			0.339025	1.877409		
0.034748	1			0.188545	2.546398		
0.002214	0.040052			0.017252	0.303552		
0.0077	0			0.046559	0		
0.094596	0			0.791501	0		
0.194721	0.718849			1.281731	4.298455		
0.199597	0.644122			1.262767	4.317788		
0	0			0	0		
0.10764	0.709325			0.825113	2.81163		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.067779	0			0.445245	0		
0.119639	0.092329			0.917518	0.927884		
1	0			4.901098	0		
0.002469	0			0.016415	0		
0.102025	0.306293			0.415245	1.298653		
0.180326	0			0.978351	0		
0.094637	0.371914			0.657333	1.336391		
0.145443	0			0.914081	0		
0.205102	0			1.469743	0		
0	0			0	0		
0.04145	0.418986			1.142288	7.052976		
0.059683	0			0.221025	0		
0	0			0	0		
0.06199	0			0.514741	0		
0.325458	0.77819			1.933784	2.532258		
0.086948	0.415244			0.58641	0.642605		
0	0			0	0		
0	0.135135			0	1.242038		
0.004899	0			0.073686	0		
0.004412	0.457185			0.068372	5.990243		
0.025241	0.332537			0.442262	3.384116		
0.002039	0			0.036258	0		
0.01973	0.006558			0.281083	0.048738		
0.006803	0.346114			0.110264	2.994402		
0.004228	0.128047			0.059418	0.697701		
0.002767	0.108528			0.046297	1.231855		
0.018007	0			0.246472	0		
0.04337	0.018323			0.695291	0.266639		
0.120488	0			1.205557	0		
0.315372	1			2.18668	5.897727		
0.006752	0.183654			0.069227	1.654109		
0.05663	0.607427			0.697664	4.607212		
0.037753	1			0.443207	4.541247		
0.618749	0			1.713445	0		
0.16873	0.368754			1.629363	2.091606		
0.246963	0.613161			2.103569	3.640733		
0.058614	0.008474			0.794949	0.094094		
0.178458	0.624137			1.818393	3.509356		
0.008572	0			0.214978	0		
0.413907	0.955901			2.581288	7.133362		
0.329732	0.458512			1.114815	3.239179		
0.233281	0			2.250326	0		
0.01134	0.25145			0.131361	1.65999		
0.050251	0			0.691451	0		
0.002235	0			0.025084	0		
0	0			0	0		
0.381388	0.9443			2.718475	5.536708		
0.692678	0.87373			3.596328	2.871877		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.316505	0			1.918046	0		
0.020276	0			0.293713	0		
0.006992	0			0.074359	0		
0.058494	0.46394			0.638803	2.969685		
0.035105	0			0.485029	0		
0.151366	0.758873			1.423203	3.289297		
0.122479	0.262526			2.450967	1.78748		
0.42838	1			3.174731	4.250779		
0.069889	0.291771			0.591514	2.498418		
0.033385	0			0.213972	0		
0.141538	0.137026			1.190281	4.381355		
0.003924	0.033898			0.057019	0.495635		
0.015121	0			0.309387	0		
0.018376	0.170313			0.303039	2.35534		
0.045632	0			0.953916	0		
0	0.011084			0	0.058241		
0	0			0	0		
0.001576	0			0.040201	0		
0.009221	0			0.201227	0		
0	0			0	0		
0	0.03127			0	0.332678		
0.128874	0			0.882256	0		
0.062242	0.020305			1.039513	0.26041		
0.002912	0.87113			0.014645	2.249348		
0	0			0	0		
0	0.093823			0	0.237799		
0.052952	0			0.257992	0		
0.292429	0.256372			1.836408	1.313813		
0.005775	0			0.067522	0		
0	0.766323			0	3.512558		
0.043281	0			0.290928	0		
0.233076	1			2.183367	3.819444		
0.655196	0.857128			2.427045	2.355951		
0.255447	0.859045			2.225985	3.58566		
0.099522	0.175658			1.849403	2.439475		
0.009706	0			0.158086	0		
0.034635	0			0.625181	0		
0.010443	0.011087			0.140197	0.138333		
0.02829	0.235957			0.452741	3.790781		
0.104897	0.167423			1.536094	1.717768		
0.032507	0.54653			0.448006	5.408921		
0.012435	0			0.221018	0		
0.070245	0.254768			0.993562	2.527027		
0.109906	0.225333			1.526846	2.96589		
0.051237	0.4501			0.50099	3.901306		
0.060884	0			0.472938	0		
0.088045	0			0.931429	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.345871	0.336456			4.456257	1.187221		
0.106117	0			1.796277	0		
0.007156	0.398479			0.085614	4.25702		
0.022573	0			0.375964	0		
0.822445	0.976315			5.32104	4.65672		
0.023565	0.344273			0.815479	6.327659		
0.066632	0.193517			1.314851	1.817774		
0.034196	0			0.52321	0		
0	0.83007			0	3.011706		
0.175299	0.986752			1.227812	5.201583		
0.139863	0.260124			0.683826	0.948182		
0	0.291983			0	2.113452		
0.050539	0.377663			0.394844	3.107447		
0.060776	0.312697			0.487218	0.776703		
0.060278	0.453397			1.240958	3.520334		
0.277078	0.593652			5.114541	7.906134		
0.23068	0.745199			3.864265	8.185593		
0.058182	0.558656			1.198781	3.349544		
0.19428	0.665021			4.013641	9.77202		
0.099994	0.080055			1.737788	1.576583		
0.208091	0.406213			4.113212	5.984131		
0.240518	0.575042			3.397512	3.008975		
0.19837	0.436171			2.848053	3.140153		
0.14134	0.272352			1.722965	1.785875		
0.152395	0.653293			1.787005	3.1517		
0.037202	0			0.366877	0		
0.020105	0			0.264657	0		
0.144638	0			1.139198	0		
0.356033	0.804556			4.899857	6.578354		
0.423184	0.643472			6.3404	7.412002		
0.287589	0.468309			3.359559	6.045454		
0.371653	0.352272			2.904587	4.840148		
0.018204	0			0.499215	0		
0.081304	0			2.277416	0		
0.043045	0.813208			0.379211	2.747252		
0.021281	0			0.123056	0		
0.392134	0.33653			2.76049	2.265863		
0.079542	0.442196			0.811842	3.023934		
0.005009	0.003025			0.041575	0.022355		
0.099318	0			0.882413	0		
0.110904	0			0.74454	0		
0.118761	0.674467			0.662342	2.845577		
0.015297	0			0.160623	0		
0.058523	0.88959			1.172026	8.998121		
0.096432	0			1.241306	0		
0.009203	0			0.153435	0		
0.033866	0			0.510098	0		
0.054031	0.459016			0.872645	4.635761		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.010199	0			0.145292	0		
0.068622	0.275459			0.99696	2.389499		
0.064913	0			1.434067	0		
0.137922	0.477688			1.109009	3.904171		
0.027872	0.933814			0.176304	2.365853		
0.154112	0			1.19878	0		
0.181325	0.42069			2.991007	6.797979		
0.019531	0.4345			0.463284	6.620202		
0.203486	0.548224			4.950138	6.615238		
0.119533	0.472794			1.816515	3.67818		
0.133259	0.213892			2.970494	6.074829		
0.368841	0.760528			4.666008	4.043645		
0.260468	1			3.490086	7.877611		
0.04147	0.505647			0.3893	1.979303		
0.252029	0.103203			2.155959	0.504784		
0.050987	0.096799			0.510016	0.80111		
0.038998	0.162963			0.324693	1.107656		
0.062047	0.612417			0.889076	7.769781		
0.03776	0.441091			0.444988	4.311504		
0.129179	0.528735			1.129978	3.986255		
0.035784	0			0.481656	0		
0.059913	0			0.961739	0		
0.043377	0.041841			0.635249	0.739205		
0.271113	0.210855			2.047409	1.648979		
0.049172	0.020434			0.563959	0.232924		
0.046324	0.483146			0.461352	7.622073		
0.025969	0			0.335676	0		
0.026661	0			0.371931	0		
0.660354	0.418954			6.306767	4.18913		
0.38461	0.633266			5.587665	5.216981		
0.289091	0.614243			4.662804	7.042742		
0.491216	0.849094			6.393583	5.322328		
0.129437	0			1.287958	0		
0.285678	0.471824			4.044142	5.909292		
0.072708	0			1.048197	0		
0.028314	0.479844			0.751058	9.724439		
0.348687	0			1.872029	0		
0.100862	0			0.615557	0		
0	0			0	0		
0.00104	0			0.032417	0		
0.001827	0			0.040955	0		
0	0			0	0		
0.059772	0.115025			0.362359	0.550109		
0.035959	0.077546			0.199796	0.319936		
0.100493	0.102479			0.620914	0.463271		
0.008131	0.03631			0.061749	0.328961		
0.0588	0.030781			0.423393	0.172741		
0.027103	0			0.152549	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.165783	0.156581			3.047551	3.25		
0.02351	0.014879			0.200681	0.096594		
0.344156	0.281846			2.134465	2.234567		
0.017917	0			0.104515	0		
0.01871	0			0.152035	0		
0.129308	0			2.178865	0		
0.155584	0.317755			1.272585	2.323612		
0.131181	0			0.77943	0		
0.779747	0.425223			3.467073	2.326925		
0.025468	0.299019			0.41543	2.904761		
0.008167	0.796795			0.034443	6.342281		
0.071583	0			0.880994	0		
0	0			0	0		
0.034183	0			0.315261	0		
0	0.847986			0	3.780219		
0.781721	0.780141			0.967069	0.916666		
0.355874	0.513264			1.457446	2.317708		
0.273981	0.725075			1.537582	2.962962		
0.405996	0.124742			1.605422	0.377731		
0.034576	0			0.237892	0		
0.064408	0			0.527051	0		
0.294442	0.323325			1.668668	1.670299		
0.037171	0			0.38178	0		
0.005472	0.151961			0.074468	1.221415		
0.016517	0.594245			0.35833	4.045475		
0.049192	0			0.139447	0		
0.159482	0			0.335131	0		
0.080134	0.012139			0.353685	0.045975		
0.002697	0			0.047556	0		
0	0			0	0		
0	0.194719			0	2.822966		
0.026829	0			0.149449	0		
0.078263	0			0.639613	0		
0.093375	0.513881			0.716922	5.720116		
0.022762	0			0.144968	0		
0.124832	0.901924			0.560903	3.064398		
0	0			0	0		
0	0			0	0		
0.076767	0			0.399736	0		
0.293118	0.19038			2.832484	1.748466		
0.460146	0.434021			5.839802	5.888121		
0.701217	0			5.245714	0		
0.003339	0.041513			0.045466	0.117194		
0.073592	0.257293			1.150518	3.181512		
0.217858	0.274694			1.389573	2.212268		
0.151996	0			2.09329	0		
0.585017	0.85902			2.527222	2.301363		
0.081147	0.058747			0.870553	0.300269		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.061	0.208145			0.695275	2.379962		
0.110131	0			1.285301	0		
0.443842	0.617766			3.677745	4.448778		
0.175613	0.302032			2.006227	1.956353		
0.135313	0.459361			1.466524	2.660415		
0.106762	0.206613			1.096451	2.26282		
0.032548	0			0.220559	0		
0.009299	0			0.084624	0		
0.030192	0.05648			0.363482	0.774727		
0.077889	0.453213			0.55201	2.427097		
0.008053	0			0.107398	0		
0.061966	0			0.728636	0		
0.113313	0.462284			0.855257	2.033665		
0.145837	0.375685			1.088175	4.400611		
0.048779	0.139886			0.624007	1.504835		
0.153202	0			1.588422	0		
0.101623	0.725469			0.82485	6.174991		
0.075275	0			0.511144	0		
0.251047	0.148336			0.682949	0.304502		
0.194049	0.642878			2.208244	4.269419		
0.254154	0			2.841733	0		
0.23934	0			2.739523	0		
0.090217	0.228765			1.123273	2.387715		
0.449017	0.818472			4.291625	7.801354		
0.151893	0.744389			1.408488	6.501414		
0.335703	0.800027			2.524428	8.805175		
0.012893	0			0.362058	0		
0.011603	0			0.302699	0		
0.010337	0.007009			0.186661	0.105313		
0.162583	0			1.147467	0		
0.111445	0.213272			0.800381	0.399931		
0.084855	0			0.772954	0		
0.070829	0.569418			0.669638	2		
0.111898	0			1.15177	0		
0	0			0	0		
0.071016	0.239186			0.575162	2.211108		
0	0			0	0		
0.047471	0			0.520661	0		
0.001376	0			0.01586	0		
0.271018	0.113289			1.059578	0.209005		
0.029202	0.025287			0.133326	0.109126		
0.061056	0			0.445537	0		
0	0			0	0		
0.092217	0			1.405603	0		
0.019761	0			0.189702	0		
0.266957	0			1.947057	0		
0.170186	0.860096			1.099555	1.299003		
0.219025	0			2.792541	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.0086	0			0.099276	0		
0.285642	0.700525			2.200567	3.977197		
0.009473	0			0.03992	0		
0.35024	0			0.698119	0		
0.210588	0.429406			1.238078	2.757928		
0.215165	0.380978			1.119869	1.235757		
0.054078	0.083512			0.506341	0.723393		
0.026458	0.255225			0.287201	0.848544		
0.006339	0			0.062389	0		
0.002593	0			0.01926	0		
0.000579	0			0.003963	0		
0.010239	0.18851			0.063267	0.803299		
0.002589	0.039385			0.019403	0.322856		
0.014002	0			0.0881	0		
0.003099	0			0.033659	0		
0.106877	0			0.741196	0		
0	0.764804			0	3.618487		
0.030843	0.235915			0.194014	1.055578		
0.051837	0.201414			0.399906	1.256537		
0.151885	0.421347			0.8603	1.607541		
0.063992	0			0.416674	0		
0.049773	0.044104			0.344617	0.394801		
0.00139	0			0.011631	0		
0.278149	0.578594			1.643874	1.218702		
0.029056	0.026438			0.16884	0.118563		
0.100103	0.161928			0.547577	0.637622		
0.104842	0			0.645769	0		
0.101211	0			0.698412	0		
0.088084	0.553443			0.594765	2.760527		
0.011056	0.364671			0.207447	4.074561		
0.004331	0.051786			0.069942	0.747866		
0.004888	0			0.036952	0		
0.055747	0.078125			0.468647	0.413814		
0.157195	0			0.487494	0		
0.093729	0			0.323537	0		
0.06979	0.07111			0.57992	0.395293		
0.07685	0			0.698855	0		
0	0.01382			0	0.08961		
0.46945	0			1.861757	0		
0.108897	0			0.591076	0		
0.005576	0			0.056402	0		
0.001023	0			0.006112	0		
0	0			0	0		
0.47919	0.556716			2.453268	2.45934		
0.021236	0			0.260445	0		
0.081075	0			1.074671	0		
0.034537	0			0.202233	0		
0.050071	0.519089			0.420607	3.377961		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.016492	0.079417			0.182267	0.304313		
0.389755	0			1.715135	0		
0.06688	0.714285			0.454606	5.728643		
0.052613	0			0.574789	0		
0.03349	0			0.213349	0		
0.021732	0.061096			0.166179	0.370771		
0.01239	0.184752			0.078134	0.774057		
0.430121	0.646358			1.823535	1.902805		
0.014141	0.178643			0.12533	0.946338		
0.021342	0.043331			0.135051	0.265852		
0.035176	0.026896			0.243083	0.21828		
0.056902	0.019779			0.375078	0.154864		
0.064338	0.121959			0.385714	0.697938		
0.081147	0			0.697695	0		
0.002841	0			0.024819	0		
0.041955	0.011313			0.228906	0.050904		
0.056125	0.140951			0.365974	0.983059		
0.031926	0.024635			0.214408	0.135977		
0.105391	0.801472			0.829869	2.402536		
0.027306	0.02985			0.159175	0.126376		
0.065404	0.470153			0.406472	2.509865		
0.031875	0.161186			0.200759	0.798493		
0.02879	0.27994			0.174729	0.737709		
0.052542	0			0.386354	0		
0.066801	0.047223			0.202324	0.255083		
0.155468	0.372262			1.011636	2.865276		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.433359			0	2.256455		
0.025929	0			0.091188	0		
0	0			0	0		
0	0.004385			0	0.018891		
0.279807	0.08732			1.509543	0.681446		
0.030439	0			0.234686	0		
0.589578	0.002793			2.505101	0.011608		
0.021684	0			0.229205	0		
0.034114	0			0.226842	0		
0.030083	0			0.290809	0		
0.027352	0.423005			0.148836	2.208357		
0.031324	0			0.141896	0		
0.04289	0			0.191595	0		
0.082784	0			0.497016	0		
0	0			0	0		
0.857778	0.967425			5.273959	4.713445		
0.049236	0			0.125987	0		
0.322151	0.092051			1.760093	0.593775		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.201168	0			1.223699	0		
0.239964	0.341001			1.235903	1.199176		
0	0			0	0		
0.233056	1			1.513916	6.527093		
0.001016	0			0.013708	0		
0.010241	0			0.164536	0		
0.025288	0.143609			0.371457	1.63297		
0.01922	0.148968			0.231212	1.720053		
0.018613	0.007623			0.240305	0.033351		
0.089465	0			0.771399	0		
0.21319	0			1.938487	0		
0.07928	0.198495			0.383506	0.473109		
0.08875	0.45998			1.162996	3.869629		
0.031703	0.468746			0.256715	1.107171		
0	0			0	0		
0.0129	0			0.22186	0		
0	0			0	0		
0.313084	0			3.320821	0		
0.273962	0.274504			1.681789	2.836727		
0.00399	0			0.055199	0		
0.010624	0			0.135346	0		
0.115351	0.297457			0.645661	1.759169		
0.070494	0.555745			1.268731	8.100398		
0.030821	0			0.711559	0		
0.00659	0			0.158232	0		
0.520763	1			2.412841	4.31014		
0.003708	0.523413			0.019526	2.115702		
0.2264	0.673079			0.996131	1.700234		
0.012048	0			0.269435	0		
0.319494	0.802816			8.546601	7.492957		
0.181545	0.206228			3.564855	2.576368		
0.155935	0.931398			3.168211	4.278787		
0.107979	0.180244			1.879791	4.921212		
0.183259	0.416512			3.211301	3.20118		
0.163919	0			2.835224	0		
0.106277	0.239347			1.356985	3.460925		
0.187846	0.434523			2.330357	7.68421		
0.057374	0.932954			0.516717	3.592066		
0.078923	0			0.533768	0		
0.114272	0.271223			0.687667	0.609384		
0.136633	0			1.40315	0		
0.165541	0.507046			2.120238	3.521257		
0.039665	0			0.632924	0		
0.064577	0.482867			1.016179	4.87619		
0.03019	0			0.261713	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.09054	0			0.66111	0		
0.019759	0			0.258873	0		
0.004358	0.159118			0.054193	1.764308		
0.032897	0.498868			0.548781	8.001251		
0.007823	0			0.108917	0		
0.014883	0.490404			0.221647	4.410938		
0.011411	0.103401			0.191929	3.953757		
0.032339	0			0.429794	0		
0.006296	0.450764			0.076242	2.528053		
0.017466	0.372324			0.208352	3.238285		
0.004453	0			0.047115	0		
0.00267	0			0.044278	0		
0.003589	0			0.034437	0		
0.000318	0			0.00292	0		
0.053741	0.28127			0.573087	2.451673		
0.195366	0.908384			1.500862	4.006092		
0.599942	0.933535			3.021292	6.781594		
0.051432	0.290922			0.676796	2.798534		
0.069428	0.457469			0.692172	3.372405		
0.038923	0.607086			0.537587	7.05307		
0.004191	0			0.029282	0		
0.002003	0			0.026729	0		
0.004888	0			0.083054	0		
0.02189	0			0.263323	0		
0.154035	0.458532			2.16004	3.570797		
0.145277	0			1.45316	0		
0.165617	0			2.61064	0		
0.666565	0.957929			4.714689	5.177152		
0.204505	1			2.010755	7.54528		
0.015927	0			0.162614	0		
0	0			0	0		
0.002563	0			0.084402	0		
0.354911	0.403991			3.077968	1.769089		
0.265731	0.520156			1.742131	3.496402		
0.124621	0.606922			1.192575	3.237494		
0.14541	0.696338			1.337349	3.137397		
0	0.128875			0	1.698305		
0.219223	1			3.052385	8.534195		
0	0.309465			0	2.278787		
0	0.112432			0	1.232334		
0.29004	0.483366			1.583143	4.798225		
0.157016	0.39483			1.404507	3.554365		
0.115904	0			0.963733	0		
0.282779	0			1.648543	0		
0.608507	1			2.811967	2.904829		
0.515073	0			2.375526	0		
0.035934	0			0.14464	0		
0.426192	0.081364			2.556508	0.134782		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.330884	0.693304			1.902107	3.107258		
0.309679	0.678875			1.721878	2.843996		
0.437063	0.712416			2.704694	4.098455		
0.015061	0.521384			0.406827	4.067598		
0	0			0	0		
0.016576	0.235406			0.220758	1.928709		
0.051702	0			0.79042	0		
0.021941	0.063782			0.336529	0.570202		
0.021243	0.761128			0.304197	3.599731		
0.080779	0			0.505574	0		
0.425882	0.861623			2.825372	5.254337		
0.045342	0.379849			0.374218	3.685515		
0.05433	0			0.439685	0		
0.061939	0			0.496942	0		
0.090909	0			0.736363	0		
0.072297	0			0.583848	0		
0.244428	0			1.231442	0		
0	0			0	0		
0.052995	0.047332			0.975421	0.647921		
0.00928	0.614677			0.140234	4.031987		
0.049867	0			0.808659	0		
0.036035	0			0.477797	0		
0.054218	0.143999			0.715626	2.685357		
0.020565	0.087998			0.306143	1.781394		
0.028269	0.64825			0.449578	5.282401		
0.003464	0.347558			0.052471	3.245592		
0.005085	0			0.0697	0		
0.017345	0.111351			0.288144	1.32976		
0.00934	0			0.130548	0		
0.006853	0			0.077498	0		
0.012991	0			0.175719	0		
0.001625	0			0.019587	0		
0.02491	0.301928			0.376595	3.266034		
0.001441	0			0.011113	0		
0	0			0	0		
0.032588	0.051002			0.50033	0.909142		
0.323218	0			3.181383	0		
0.115748	0.509905			1.254677	3.427485		
0.049985	0.658499			0.62897	7.540906		
0.016516	0.212405			0.206637	1.995186		
0.043982	0.149057			0.545357	2.054775		
0.019702	0			0.258183	0		
0.032064	0			0.44982	0		
0.009691	0			0.182543	0		
0.004779	0			0.050151	0		
0.006243	0.038573			0.088947	0.791208		
0.084348	0.730138			0.497298	2.385989		
0.02049	0			0.198263	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.234867			0	0.390126		
0.070617	0.381022			0.404463	1.395021		
0.086153	0.144222			2.435712	1.962615		
0.004084	0			0.013509	0		
0.013304	0			0.043845	0		
0.042989	0.336363			0.72551	2.446318		
0.053024	0			0.905644	0		
0.065666	0.296435			1.00627	2.829084		
0.09529	0.673734			1.325014	3.16379		
0.00704	0			0.181475	0		
0.003992	0			0.111119	0		
0	0			0	0		
0.025988	0.83965			0.22182	6.260869		
0.017091	0.402512			0.161466	2.467816		
0.012581	0.679565			0.096501	1.405898		
0.045876	0			0.365933	0		
0.025859	0			0.208449	0		
0	0			0	0		
0.002678	0			0.021635	0		
0.404925	0.510072			3.251739	4.46724		
0.011258	0.025238			0.142644	0.275909		
0.132451	0.03368			2.086299	0.537918		
0.059497	0.222543			0.792487	2.656896		
0.106708	0.354609			1.705863	3.412073		
0.032334	0			0.537905	0		
0.003989	0			0.067326	0		
0.000891	0.087868			0.015417	0.811881		
0.00493	0			0.076645	0		
0.001899	0			0.026575	0		
0.001661	0			0.027994	0		
0.009199	0			0.159242	0		
0.015088	0			0.16856	0		
0.00098	0			0.014151	0		
0.000109	0.022846			0.002393	0.857699		
0.002827	0.08036			0.049043	0.763767		
0.002321	0			0.030485	0		
0.000423	0.086659			0.006957	1.002855		
0.007178	1			0.099547	5.273195		
0.012615	0			0.081738	0		
0.006144	0			0.080959	0		
0.002657	0			0.035499	0		
0.189337	0.765067			0.736136	2.457268		
0.013921	0			0.118884	0		
0.002804	0.005538			0.037453	0.053365		
0.000407	0			0.004814	0		
0.027849	0			0.186503	0		
0.109257	0			0.605887	0		
0.176317	0.963073			1.270108	7.158224		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.00436	0			0.059182	0		
0.05538	0			0.419716	0		
0.777258	0.998122			3.590755	4.817555		
0.028669	0			0.494485	0		
0.003725	0			0.064963	0		
0.063436	0			1.061307	0		
0.137704	0.180212			1.820109	2.858465		
0.167865	0.922251			1.586019	6.88198		
0.075623	0			0.847282	0		
0.000404	0			0.007276	0		
0.004258	0.030512			0.09572	0.444442		
0.001201	0			0.024696	0		
0.090799	1			0.793935	4.800561		
0.183176	0.592457			1.250422	3.13269		
0.01162	0.012236			0.198916	0.161052		
0.285695	0.308604			2.390334	2.141449		
0.004923	0.11642			0.06641	0.775952		
0.082818	0			1.384585	0		
0.025733	0.086313			0.478131	0.679941		
0.04439	0			0.919353	0		
0.005854	0			0.092719	0		
0.074423	0.133992			1.091376	1.107971		
0.046228	0.205373			0.740385	2.348819		
0.060805	0			1.314635	0		
0.060406	0.399957			1.052421	4.886889		
0.006259	0			0.094527	0		
0.019575	0			0.308812	0		
0.025085	0.088777			0.369334	0.826285		
0.019127	0			0.352507	0		
0.007626	0.084226			0.131215	0.639263		
0.034376	0			0.515531	0		
0.018695	0			0.274622	0		
0.027421	0.703877			0.23692	3.822787		
0.027731	0.472073			0.150223	1.197691		
0.180702	0.438412			1.505984	1.57421		
0.268547	0.271856			3.631397	1.716789		
0.267921	0			3.243284	0		
0.099634	0.353719			1.13066	1.088077		
0.505884	0.294294			3.407483	1.712365		
0.240504	0.448703			2.174853	3.340259		
0.046199	0.123565			0.652838	0.870576		
0.094944	0.23902			1.082875	1.401166		
0.083358	0.03726			0.919313	0.319687		
0.47113	0.922668			3.197191	5.05325		
0.066761	0.390363			0.889041	3.59738		
0.107882	0.637547			1.334396	5.69863		
0.109495	0.285393			1.290327	3.12431		
0.133998	0			2.025251	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.029477	0.074953			0.346273	1.173076		
1	0			5.247758	0		
0.090869	0.416796			0.457669	1.328021		
0.04001	0			0.350194	0		
0.03566	0.43644			0.402948	7.195121		
0.049795	0			0.367495	0		
0.286269	0.589948			4.615566	7.43783		
0	0.024111			0	0.166342		
0.112003	0			0.908718	0		
0.076555	0			2.170842	0		
0.466934	0.596184			3.869303	4.531704		
0.097544	0			0.480663	0		
0.005213	0			0.052573	0		
0.171155	0			0.907161	0		
0.17593	0.027172			1.216005	0.178213		
0.019619	0.403317			0.133174	2.431624		
0.122394	0			0.820807	0		
0	0.131851			0	0.5		
0.059153	0.008185			0.301224	0.033432		
0.093662	0			0.644005	0		
0.03895	0			0.251377	0		
0.24673	0.424555			1.857752	3.009704		
0.062658	0.413868			0.398004	1.841444		
0.026337	0			0.158547	0		
0.008523	0			0.065368	0		
0.177016	0.147046			0.836736	0.702739		
0.152217	0.465619			0.825572	2.469806		
0.065697	0			0.218516	0		
0.340019	0.66495			1.251072	2.127077		
0.426136	1			2.256503	3.616188		
0.0937	0			1.477477	0		
0.153452	0			1.57258	0		
0	0			0	0		
0.031163	0			0.184724	0		
0	0			0	0		
0.418786	0			1.660347	0		
0	0			0	0		
0.002735	0			0.021161	0		
0.671888	0.874421			3.245945	3.203389		
0.315204	0			1.56157	0		
0	0			0	0		
0.150645	0.743027			0.756987	3.315555		
0.028142	0			0.236164	0		
0.270457	0.356489			1.341488	1.667334		
0.346796	0.716453			2.246408	4.203694		
0.007942	0.070226			0.228172	1.099246		
0.152991	0			0.505892	0		
0.115267	0.368072			1.287081	1.709567		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.121806	0			1.283551	0		
0.157313	0			0.883991	0		
0.10686	0.371177			1.250583	3.33857		
0.075882	0			0.912452	0		
0.034611	0.083			0.468867	1.528735		
0.005514	0			0.065943	0		
0.008804	0			0.150071	0		
0.173683	0			1.829454	0		
0.104675	0.618495			1.027021	4.669927		
0.228055	0.577357			1.846964	2.014323		
0.054412	0.011313			0.794656	0.167156		
0.08831	0			1.007333	0		
0.016932	0			0.216781	0		
0.012649	0.269534			0.289688	4.456936		
0.003332	0.581011			0.029409	1.872505		
0.197815	0			1.501011	0		
0.051871	0.088801			0.848489	1.31052		
0.064355	0.087926			1.005823	1.006304		
0.017185	0			0.364909	0		
0.049995	0			0.650598	0		
0.051647	0			0.796274	0		
0.021435	0			0.370738	0		
0.030217	0			0.45864	0		
0.020913	0			0.328003	0		
0.000198	0			0.003149	0		
0.033027	0			0.466179	0		
0.157344	0.065978			2.091019	0.644593		
0.012317	0			0.401556	0		
0.004944	0			0.095111	0		
0.005606	0.436126			0.087799	3.70196		
0.018456	0			0.114743	0		
0.092652	0.73165			0.305487	1.514893		
0.01228	0			0.162608	0		
0.020837	0.025931			0.400993	0.253401		
0.075678	1			1.439655	8.818652		
0.014919	0.144388			0.224929	1.369158		
0.04109	0.402809			0.678713	4.046471		
0.006506	0			0.113576	0		
0.027693	0.309586			0.329829	1.934582		
0.064039	0.265609			0.97211	2.57334		
0.026011	0			0.376761	0		
0.004381	0			0.057183	0		
0.015434	0.058349			0.168788	0.495842		
0.078296	0.427406			1.218249	4.970654		
0.003579	0			0.038162	0		
0.140615	0.210045			1.327378	1.802116		
0.212393	0.118678			2.155299	0.372107		
0.095228	0.497773			1.184389	2.719305		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.056525	0			0.299153	0		
0.029342	0			0.483573	0		
0.047017	0.521033			0.481663	3.654571		
0.082388	0			0.682919	0		
0.016277	0.445395			0.222123	2.545305		
0.079449	0			0.744304	0		
0.138002	0			0.981539	0		
0.599432	0.753993			3.264306	3.168904		
0.233377	0.534162			1.836635	5.814007		
0.084475	0.603003			0.722511	2.711982		
0.038187	0			0.46981	0		
0.047052	0			0.520976	0		
0.160651	0.313202			1.613522	2.857245		
0.064654	0.272785			0.842262	4.704194		
0.57266	0.803132			4.261839	2.193925		
0.384126	0.570789			3.130991	4.79642		
0.228434	0.42517			2.442803	3.378378		
0.069216	0.41394			0.762151	3.032665		
0.13244	0			3.822724	0		
0.018831	0.104529			0.213079	1.20638		
0.019467	0.02127			0.040896	0.068613		
0.035806	0			0.449137	0		
0.091446	0.240923			0.689049	1.079702		
0	0			0	0		
0.399746	0.986994			1.666666	2.963123		
0.069583	0			0.435641	0		
0.0896	1			0.426592	1.553571		
0	0			0	0		
0.013411	0			0.252261	0		
0.044279	0			0.383171	0		
0.039537	0			0.376323	0		
0.110952	0			0.712779	0		
0.121566	0.299703			0.875333	2.185369		
0.161636	0.520718			0.663903	2.674503		
0.053499	0.082004			0.328374	0.485051		
0.191596	0			0.794485	0		
0.052447	0.066501			0.369896	0.437112		
0.085992	0			1.021427	0		
0.094543	0			1.016167	0		
0.031194	0			0.179196	0		
0.042388	0.158091			0.372708	1.07647		
0.259002	0.152697			1.358072	0.598613		
0	0			0	0		
0.005474	0			0.060871	0		
0.017643	0.227882			0.109647	0.891839		
0.022096	0.081414			0.107209	0.299485		
0.024529	0			0.158143	0		
0.000842	0			0.004425	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.030778	0.239287			0.446647	3.335454		
0.028858	0			0.302368	0		
0.03155	0			0.343093	0		
0.041468	0.112819			0.437139	1.431014		
0.014912	0			0.184508	0		
0.006332	0			0.102691	0		
0.085811	0.20509			0.569654	0.467119		
0.151252	0			0.782744	0		
0.022896	0			0.231067	0		
0.053664	0.981039			0.595065	7.273913		
0.006228	0			0.117425	0		
0.056072	0			0.376972	0		
0.026035	0.214763			0.288937	1.751848		
0.041233	0.287539			0.337809	1.342278		
0.008342	0			0.115514	0		
0.005155	0.452257			0.084025	2.794065		
0.015837	0.405587			0.089177	1.637222		
0.087813	0			0.959701	0		
0.061433	0.229753			0.50749	0.805805		
0.002917	0.262846			0.070978	4.247284		
0.358553	1			2.022213	3.892723		
0.006497	0			0.049979	0		
0.045905	0.559823			0.716532	6.224936		
0.002157	0			0.048258	0		
0.009556	0			0.181622	0		
0.007742	0			0.139295	0		
0.395472	0.636935			3.407447	6.06554		
0	0			0	0		
0.837801	0			3.734191	0		
0	0			0	0		
0.040622	0.019637			0.834608	0.206966		
0.044772	0			1.078772	0		
0.003569	0.142675			0.089589	1.715783		
0.029912	0.062663			0.377405	0.955623		
0.007008	0			0.094368	0		
0.043874	0			0.749103	0		
0.1412	0.504587			1.05937	3.30363		
0.024582	0			0.160312	0		
0.16337	0.377212			1.146022	2.78945		
0.453315	1			1.885036	3.174831		
0.255084	1			0.878651	2.151338		
0.017861	0.159695			0.170454	1.423722		
0.001389	0			0.024448	0		
0.003412	0			0.048861	0		
0.002646	0			0.051362	0		
0.007696	0			0.066752	0		
0.002907	0.02897			0.037823	0.310878		
0.000737	0.09125			0.01326	1.436363		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.021522	0			0.310894	0		
0.178965	0			1.026734	0		
0.065651	1			0.396428	2.776933		
0.000218	0			0.005312	0		
0.070564	0			0.464479	0		
0.632597	0.667593			3.342932	3.11284		
0.271753	0.807578			1.736254	1.599566		
0.056987	0.047089			0.314279	0.183032		
0.028172	0.741249			0.205927	2.592677		
0.077424	0.146024			0.544798	0.919439		
0.012332	0			0.09858	0		
0	0			0	0		
0.187655	0			1.813784	0		
0.300137	1			4.180017	4.365439		
0.710874	0.852008			5.38036	7.329531		
0.005413	0.869662			0.056271	3.558594		
0.012428	0.021079			0.162891	0.163175		
0.019151	0.152089			0.298422	1.246534		
0.063358	0.141			0.817431	2.901232		
0.023442	0			0.266414	0		
0.046097	0.154997			0.612088	3.274438		
0.008621	0			0.128989	0		
0.036872	1			0.650959	5.158139		
0.030362	0.168653			0.46541	1.843213		
0.013324	0.09206			0.199176	1.155118		
0.00895	0			0.119728	0		
0.025731	0			0.43074	0		
0.017091	0			0.303537	0		
0.027857	0.277081			0.34694	9.75102		
0.014765	0			0.176366	0		
0.04836	0.312937			0.611364	2.13138		
0.135086	0.229998			1.623402	3.45863		
0.064801	0.531396			1.126026	2.63693		
0.005537	0.033131			0.076842	0.300354		
0.03669	0.342525			0.456183	1.927339		
0.076542	0.180589			0.646262	1.640932		
0.005307	0.147862			0.07075	1.300787		
0.041265	0.077953			0.4812	0.786337		
0.668967	0.665024			2.999993	3.677042		
0.020698	0.258984			0.28662	3.701001		
0.070204	0.080787			0.690944	0.901027		
0.02515	0.764988			0.330311	5.316457		
0.002259	0			0.03045	0		
0.013709	0			0.178361	0		
0.454779	0			2.890341	0		
0.055087	0.752143			0.444414	3.562219		
0.012691	0			0.162257	0		
0.145239	0.921618			1.220862	4.15658		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.075562	0.852537			0.513526	8.148662		
0.020871	0			0.219567	0		
0.088285	0.253204			0.996798	2.556852		
0.106534	0			0.925603	0		
0.608695	0.69119			4.222692	3.54428		
0.072859	0.311103			0.803863	2.970383		
0.207621	0.862527			1.551811	4.891272		
0.520467	0.757101			4.281779	6.494192		
0.511301	0.727491			4.151464	4.076321		
0.106601	0.524255			1.345582	3.48515		
0.125006	0.578959			1.240715	4.819957		
0.029144	0.874484			0.176151	1.917629		
0.079287	1			0.580709	4.053802		
0.003924	0			0.043946	0		
0.017339	0			0.199866	0		
0.003215	1			0.043667	7.473384		
0.017834	0			0.241448	0		
0.05415	0.063311			0.64272	0.827785		
0.019126	0.231413			0.203597	1.356367		
0.164944	0.401499			1.20398	1.695088		
0.205537	0.514533			1.553044	3.786968		
0.236169	0.475663			2.13951	2.849511		
0.50031	0.759595			3.300194	3.821074		
0.085555	0.711331			0.80871	4.345887		
0.016463	0.07828			0.219224	1.683428		
0.063075	0.743716			0.736098	4.7385		
0.067133	0.504287			0.508382	3.02983		
0.104535	0.490482			0.717646	3.475729		
0.204694	0.874608			1.995113	8.471467		
0.219921	0.696929			2.15339	2.756144		
0.276114	0.350515			2.629499	6.432432		
0.052494	0.199827			0.736645	1.878704		
0.108876	0			1.191351	0		
0.148678	0			0.658421	0		
0.002885	0			0.087588	0		
0.013253	0.013382			0.290848	0.222861		
0.025375	0.389686			0.326248	3.11141		
0.068463	0			1.156177	0		
0.299457	0			2.627606	0		
0	0			0	0		
0.032884	0			0.494624	0		
0.124215	0			0.842575	0		
0.093222	0.450323			0.49653	1.384406		
0.180816	1			1.514549	4.727891		
0.239718	1			1.526401	1.139465		
0.168668	0.616314			0.941535	3.138461		
0	0			0	0		
0.003167	0			0.058549	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0.052931	0			0.760506	0		
0.000538	0			0.00988	0		
0.001603	0			0.021453	0		
0.001349	0			0.023485	0		
0.007352	0.142719			0.101754	0.710176		
0.016685	0.110775			0.234187	0.967064		
0.039381	0			0.649435	0		
0.001496	0.134949			0.018231	1.190036		
0.001111	0			0.020949	0		
0.001262	0			0.018235	0		
0.001544	0			0.020071	0		
0.01806	0			0.189736	0		
0.00669	0.53578			0.065103	1.95042		
0.028221	0.552011			0.28419	3.915167		
0.000594	0			0.004949	0		
0.10904	0.04663			0.656537	0.274565		
0.110555	0.098172			0.732946	0.560985		
0.011407	0.041231			0.141265	0.30116		
0.043594	0.121391			0.3357	0.794138		
0.037424	0.322854			0.287937	1.796204		
0.02085	0.375478			0.169234	1.541078		
0.214547	0			0.919627	0		
0.021445	0.106326			0.21815	1.457831		
0.009691	0.467058			0.098932	4.611336		
0.010499	0			0.115435	0		
0.100289	0.376763			0.939443	2.251698		
0.002346	0			0.025663	0		
0.007571	0			0.10017	0		
0.006608	0			0.086099	0		
0.006206	0			0.064776	0		
0.041988	0.233585			0.345344	2.574879		
0.014566	0.275232			0.095367	1.241176		
0.083437	0.178044			0.338252	0.551113		
0.048427	0			0.295816	0		
0.017628	0			0.094414	0		
0.003304	0			0.042063	0		
0.005306	0.091986			0.058952	0.997206		
0.065168	0.177118			0.467036	1.24245		
0.00999	0			0.064249	0		
0.018498	0.66885			0.171242	3.712727		
0.019987	0.291345			0.178573	1.158427		
0.036199	0.598622			0.366065	2.942437		
0.052138	0.734436			0.424878	1.971946		
0.036953	0			0.479736	0		
0.040311	0			0.486633	0		
0.087728	0			1.19132	0		
0.016837	0.035592			0.339234	0.419892		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.038213	0			0.658829	0		
0.004465	0			0.101903	0		
0.062613	0			1.221216	0		
0.133894	0.218483			1.232934	1.213157		
0.093404	0			0.633137	0		
0.271982	0			1.505256	0		
0	0			0	0		
0.014972	0.044013			0.167205	0.541149		
0.044412	0			0.447768	0		
0.094648	0			1.03292	0		
0	0			0	0		
0.013673	0			0.188621	0		
0.116909	0.296472			0.965303	2.601888		
0.681462	0			7.648543	0		
0	0			0	0		
0.073609	0.578433			0.72345	6.653315		
0	0			0	0		
0.031932	0			0.622831	0		
0.007582	0			0.137805	0		
0	0			0	0		
0	0			0	0		
0.014545	0			0.423841	0		
0.108233	0			4.12234	0		
0.168984	0			4.887781	0		
0.050648	0			0.295087	0		
0.009087	0			0.070901	0		
0.012017	0			0.08157	0		
0.054455	0.486308			0.341829	1.780087		
0.074192	0.373461			0.683199	2.444802		
0.06769	0.078262			0.565369	0.705507		
0.017655	0			0.176413	0		
0.073288	0			0.287449	0		
0.01122	0			0.050298	0		
0.043899	0.072866			0.147692	0.28037		
0	0			0	0		
0.056131	0.754838			1.22796	8.272727		
0.057935	0			0.581241	0		
0	0			0	0		
0	0			0	0		
0.064567	0.415315			0.394178	1.127139		
0.044357	0.544779			0.429821	5.758645		
0.132369	0			1.341372	0		
0.456009	0.402809			1.93186	1.878342		
0.038915	0.16014			0.278843	0.384139		
0.001856	0			0.017701	0		
0.011051	0			0.120358	0		
0	0			0	0		
0.101551	0.294699			0.650116	0.982302		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.085005	0			0.57832	0		
0.022677	0			0.179861	0		
0.229632	0			1.987921	0		
0.400149	0.083109			2.078219	0.394255		
0.074877	0.018774			0.337074	0.074064		
0.049802	0.196077			1.500452	1.865317		
0.004177	0.483865			0.106384	5.082386		
0.02486	0.032278			0.650021	0.4336		
0.006797	0			0.02368	0		
0.00572	0			0.508133	0		
0.017829	0			0.287433	0		
0.011879	0			0.311986	0		
0.002855	0			0.065378	0		
0.693337	0.649834			2.847072	2.781539		
0.068625	0			0.556898	0		
0.047069	0.246516			0.335786	1.697953		
0.076852	0.336937			0.600262	1.99121		
0.094625	0.128965			0.511291	0.521584		
0.109723	0.116357			0.626468	0.465536		
0.062655	0.087659			0.442444	0.547066		
0.048251	0.39025			0.383958	2.558928		
0.004874	0.049027			0.024826	0.127056		
0	0			0	0		
0.22838	0			1.983486	0		
0.350964	0			2.849433	0		
0	0.503012			0	4.002283		
0.101255	0.57742			1.237797	3.922497		
0.178387	0.529262			1.560437	3.298313		
0.062418	0.257533			0.625749	2.098698		
0.037311	0.087112			0.521777	1.053981		
0.556816	0.992547			3.779039	1.732883		
0	0.492065			0	6.452213		
0.042978	0.197835			0.574756	2.437037		
0	0			0	0		
0.014292	0.108245			0.14398	0.846558		
0	0.187029			0	1.326394		
0.60369	0.999957			3.554366	5.918334		
0.019054	0			0.373592	0		
0.001542	0			0.008625	0		
0.019729	0			0.36226	0		
0.002822	0			0.062025	0		
0.09493	0			0.659957	0		
0.214109	0.682768			0.628731	2.256932		
0	0			0	0		
0	0			0	0		
0.017626	0.467082			0.118297	2.60406		
0.053487	0			0.285451	0		
0.296977	0.24908			2.518186	2.190085		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.415493	0.842964			1.643191	4.230696		
0.075064	0.217671			0.809571	1.452838		
0.355085	0			1.529009	0		
0.126266	0.037872			0.632087	0.108446		
0.026545	0			0.525742	0		
0.027327	0.337284			0.493527	3.483368		
0.029135	0.522367			0.377655	4.45217		
0.039271	0.199213			0.668189	1.280898		
0.026641	0.639095			0.489288	3.690909		
0.065759	0.509573			1.268459	9.901574		
0.016705	0.148707			0.246109	1.23209		
0.013043	0			0.191596	0		
0.065853	0.530554			0.872354	8.014358		
0.01234	0			0.213643	0		
0.011701	0.269132			0.169216	1.832309		
0.019045	0.125943			0.250738	1.893772		
0.014389	0			0.195464	0		
0.027682	0			0.449109	0		
0.051249	0			0.652593	0		
0.007509	0			0.050482	0		
0.199676	0			1.489913	0		
0.114958	0.052843			1.929924	0.844715		
0.088458	0.210129			1.412715	0.959693		
0.115423	0			1.347258	0		
0.247469	0.934734			1.482461	5.182956		
0.109075	0.057812			1.291399	0.535365		
0	0			0	0		
0.009701	0			0.150311	0		
0.002674	0			0.06123	0		
0.032183	0			0.258661	0		
0.325481	0.296945			1.414598	0.584899		
0.269587	0.036565			1.471209	0.20705		
0.439182	0.403905			2.403386	1.995299		
0	0			0	0		
0.028301	0			0.211946	0		
0.050795	0			0.293676	0		
0.070143	0.033019			0.741101	0.264937		
0.130361	0			1.10032	0		
0.134065	0			1.508448	0		
0.208041	0.555831			0.76219	1.012799		
0.631744	1			2.693458	1.897392		
0.01167	0			0.105185	0		
0.010997	0.032283			0.117653	0.256861		
0.235361	0.349966			2.49848	2.639542		
0.035879	0.008105			0.205267	0.033652		
0.024064	0			0.164176	0		
0.026104	0.348839			0.136878	0.586912		
0.091127	0			0.614795	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.095324	0			0.574834	0		
0.044535	0.593153			0.275176	2.072549		
0.003288	0.311998			0.052883	3.590773		
0.083896	0.051066			0.413213	0.194249		
0.02049	0			0.163563	0		
0.013944	0			0.100055	0		
0.704849	1			2.315451	2.59981		
0.097881	0.452651			0.480794	1.527497		
0.129821	0.040709			0.366348	0.129119		
0.050876	0.077786			0.475762	0.329556		
0.191061	0			1.016364	0		
0.011207	0.086763			0.099672	0.496519		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.066766	1			0.370122	3.700305		
0.065444	0			0.308075	0		
0.146147	0			0.85378	0		
0.070012	0			0.350948	0		
0.02653	0			0.139333	0		
0.003899	0			0.028272	0		
0.015267	0			0.09921	0		
0.053629	0			0.801824	0		
0	0			0	0		
0.019568	0.073848			0.108379	0.325607		
0	0			0	0		
0.009493	0			0.343436	0		
0.12154	0.487667			1.301307	4.000945		
0.689246	0.80666			3.824189	1.882064		
0.815976	0.935438			4.756587	4.082144		
0.094832	0.599155			0.940721	3.986928		
0.781751	0.856964			4.191705	4.280975		
0.352401	0.99425			2.422829	6.805555		
0.120914	0.174355			1.555282	2.537453		
0.078626	1			0.544616	3.189088		
0.015425	0			0.163624	0		
0.013342	0			0.193153	0		
0.178119	0.783683			0.851367	2.58146		
0.297235	0.235578			2.315521	1.315017		
0.020345	0			0.274459	0		
0.029585	0			0.299388	0		
0.012048	0			0.172138	0		
0.235556	0.890905			2.362059	6.768923		
0.093625	0.213348			1.107032	2.11092		
0.07395	0			1.11608	0		
0.309268	0			3.058866	0		
0.494163	0.860031			4.58866	2.301355		
0.140212	0.26221			1.498232	1.557251		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.021864	0			0.543163	0		
0	0			0	0		
0.160046	0.243964			0.996293	0.53049		
0.238567	0.572063			1.497324	3.889261		
0.224156	0			1.046357	0		
0.229948	0			2.136955	0		
0.055028	0			1.12571	0		
0.009039	0			0.154534	0		
0	0			0	0		
0.36976	0.933426			1.558638	2.325799		
0.033743	0.379877			0.338149	1.596695		
0.211366	0.203195			1.011317	0.574744		
0.404568	0.718352			2.341916	5.416666		
0.01516	0.631706			0.194998	5.2676		
0.093775	0			0.934055	0		
0	0			0	0		
0.498309	0.98065			2.890593	2.41532		
0.093793	0.398385			0.761698	3.578703		
0.03974	0.071187			0.282066	0.308957		
0.111252	0			0.539481	0		
0	0			0	0		
0.166578	0.241736			1.757506	1.296956		
0.059787	0.591325			0.536016	4.257879		
0.014662	0			0.086186	0		
0.04516	0.051112			0.342141	0.304264		
0.042209	0			0.239503	0		
0.010588	0			0.078198	0		
0.004452	0			0.025184	0		
0.029064	0			0.618007	0		
0.056767	0			0.639541	0		
0.484669	0.332907			3.601043	2.072441		
0.053333	0.259973			0.898076	3.19279		
0.036886	0			0.670029	0		
0.039849	0			0.682299	0		
0.140563	0			2.242468	0		
0.031113	0.164556			0.490658	1.173137		
0.014345	0			0.110995	0		
0.00298	0.464821			0.047726	3.296934		
0.155789	0.198905			2.493742	2.776388		
0.017554	0			0.307042	0		
0.00132	0			0.021608	0		
0.111933	0.160877			1.365865	1.357378		
0.105834	0.367539			0.911	4.165775		
0.085921	0.781366			0.810701	5.463054		
0.136931	0			0.976151	0		
0.033543	0			0.394533	0		
0.011056	0.36839			0.155788	1.948952		
0.004109	0			0.061211	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.016383	0			0.109243	0		
0.001867	0			0.016239	0		
0.005706	0.054731			0.08261	0.604033		
0.049497	0			0.231818	0		
0.093412	0			0.467239	0		
0.05715	0.128958			0.257981	0.587454		
0.07226	0.109116			0.721704	0.998226		
0.010186	0.660318			0.052079	3.093508		
0.002571	0.008596			0.036524	0.070799		
0.007976	0			0.104878	0		
0.006023	0.22795			0.05402	1.724958		
0.018772	0			0.239439	0		
0.0299	0.0169			0.25073	0.0723		
0.003817	0.119581			0.061786	0.936076		
0.065214	0			0.514601	0		
0.001478	0.819593			0.006137	0.91078		
0.011959	0			0.095732	0		
0.076978	0			0.423603	0		
0.100098	0			0.569606	0		
0.020738	0			0.209568	0		
0.025602	0			0.160335	0		
0.054346	0			0.396601	0		
0.021688	0.017191			0.237455	0.147144		
0.003659	0			0.050548	0		
0.146681	0.870375			1.022907	1.457742		
0.00841	0.284194			0.096138	1.626086		
0	0			0	0		
0.010043	0.008714			0.599844	0.461064		
0.008251	0.189791			0.133966	2.602079		
0.048821	0.580372			0.706562	2.817668		
0.062961	0.360778			1.38361	6.302104		
0	0			0	0		
0.726125	1			3.134011	2.479289		
0.155781	0			1.062867	0		
0.11184	0.106477			0.762319	0.653522		
0.044396	0.064576			0.235375	0.259022		
0.050477	0			0.289842	0		
0.029623	0			0.251257	0		
0.020237	0			0.146992	0		
0.090913	0			1.213658	0		
0.090583	0			0.901582	0		
0.000861	0			0.005782	0		
0.025925	0			0.322183	0		
0.020681	0			0.243204	0		
0.030426	0.759869			0.550489	6.970099		
0.065971	0.490655			1.007559	5.058344		
0.099589	0.189714			1.361412	2.382147		
0.001585	0.061966			0.021832	0.559784		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.002799	0			0.046558	0		
0.001061	0.065898			0.016691	0.863448		
0.118524	0.190356			1.253304	2.08226		
0.022989	0.262586			0.414392	3.180332		
0.00636	0.143286			0.110559	1.564179		
0.004639	0.030847			0.088276	0.197736		
0.04685	0.380931			0.490989	2.936517		
0.14603	0.241399			1.860034	1.926178		
0.006067	0			0.079885	0		
0.002839	0			0.038133	0		
0.003494	0			0.062073	0		
0.06433	0			0.687705	0		
0.006626	0			0.093884	0		
0.065954	0.325615			0.448161	1.807506		
0.000253	0			0.003767	0		
0.001096	0.036193			0.01477	0.238614		
0.002069	0			0.026121	0		
0.00377	0			0.052106	0		
0.007986	0			0.100745	0		
0.00035	0			0.004922	0		
0.034828	0			0.210569	0		
0.076996	0			0.628636	0		
0.0008	0.036109			0.010361	0.252466		
0.086096	0			0.830544	0		
0.005414	0			0.069958	0		
0.051554	0.736377			0.307522	1.803429		
0.029976	0			0.184561	0		
0.020593	0			0.263688	0		
0.028073	0.24166			0.149215	1.030052		
0.019609	0			0.113694	0		
0.035479	0.050493			0.26425	0.413463		
0.011898	0			0.067187	0		
0.04191	0			0.288073	0		
0.037645	0.01887			0.217215	0.126124		
0.013737	0.190028			0.102478	0.863863		
0.090285	0			0.462944	0		
0.03224	0.655491			0.237686	2.586309		
0.06506	0			0.387823	0		
0.014381	0			0.107825	0		
0.015649	0			0.06108	0		
0.022759	0			0.11576	0		
0.048797	0.056296			0.365145	0.341947		
0.310122	0			1.340228	0		
0	0.741666			0	7.494736		
0.015157	0			0.121753	0		
0.489432	0			4.181331	0		
0.319462	0			3.607922	0		
0.303395	0			1.181159	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.090696	0.362573			0.955147	2.032786		
0	0			0	0		
0	0.514249			0	1.641547		
0.000513	0			0.002851	0		
0.006639	0			0.047569	0		
0.019001	0			0.086701	0		
0.00201	0.317131			0.01792	3.069767		
0.03535	0			0.304065	0		
0.16756	0.185626			0.766554	0.579663		
0.144543	0			1.046389	0		
0.025368	0.050155			0.821163	0.910635		
0.219405	0.215899			3.394699	1.892015		
0.032672	0			0.970925	0		
0.004922	0			0.015492	0		
0.023474	0			0.050809	0		
0.018097	0			0.080435	0		
0.004593	0			0.097717	0		
0.292002	0.591654			6.007929	9.896869		
0	0.45528			0	7.96038		
0	0			0	0		
0.598312	0.731179			2.212389	2.505946		
0.279584	0.620349			1.813795	3.431849		
0.127187	0.232744			0.576822	0.54482		
0.056528	0			0.458628	0		
0.021087	0.585059			0.137957	1.154417		
0	0			0	0		
0.065409	1			0.461556	7.254752		
0.022135	0			0.157246	0		
0.350559	0.171277			4.315306	1.96927		
0.014878	0.069298			0.164407	0.380588		
0.031652	0.112669			0.413948	0.912526		
0.013569	0			0.175226	0		
0.03928	0			0.333787	0		
0.014598	0.019895			0.225393	0.181854		
0.054316	0			0.47559	0		
0.04586	0			0.308356	0		
0.30069	0.057209			1.33273	0.258309		
0.011616	0			0.076339	0		
0.013899	0			0.140978	0		
0.135077	0.623764			0.548345	2.559837		
0	0			0	0		
0.082264	0			0.647246	0		
0.016374	0.028899			0.174844	0.208016		
0.014629	0.14355			0.131178	0.547811		
0.021855	0			0.195286	0		
0.163398	0			1.124332	0		
0	0.431518			0	4.921779		
0.012374	0.364202			0.095076	2.583802		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.043386	0			0.315289	0		
0.323699	0.343015			1.698611	1.740582		
0	0			0	0		
0.232259	0.119657			1.833712	0.432707		
0.074713	0.343779			0.366314	0.856272		
0	0			0	0		
0.003917	0			0.085642	0		
0.008758	0			0.152166	0		
0.002398	0			0.041488	0		
0.015259	0			0.305078	0		
0.001017	0			0.013984	0		
0.92125	0.097495			6.097989	0.454372		
0.473619	0			3.978843	0		
0	0			0	0		
0.188643	0			1.557885	0		
0.083124	0.044239			1.185636	0.623421		
0.065084	0			1.001793	0		
0.008848	0.069505			0.211609	1.220488		
0.027077	0			0.562382	0		
0.000948	0			0.019403	0		
0.19507	0			1.203596	0		
0.016659	0			0.320715	0		
0.057576	0			1.063142	0		
0.025998	0.39689			0.160542	2.571292		
0	0			0	0		
0.29609	0.138899			1.145772	0.68529		
0.013262	0.923331			0.082837	2.973357		
0.035254	0.041295			0.244437	0.175528		
0.076368	0.192775			0.516096	1.105034		
0.018086	0.126557			0.092311	0.275284		
0.011624	0.078363			0.105381	0.540307		
0.002042	0			0.037695	0		
0.048384	0.140532			0.429221	0.98009		
0.046286	0			0.433668	0		
0	0			0	0		
0.012794	0.587088			0.070504	3.370629		
0	0			0	0		
0.05816	0			0.495181	0		
0.006651	0.352935			0.108401	4.807854		
0.069023	0.570744			0.828615	5.154164		
0.071379	0			1.228799	0		
0.001773	0			0.043784	0		
0.025129	0.000764			0.464458	0.010708		
0.038383	0			0.807431	0		
0.003669	0			0.082821	0		
0.169166	0.073123			1.085473	0.491676		
0	0.17411			0	0.833188		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.052205	0.013673			0.378014	0.081064		
0.044106	0			0.193274	0		
0.064945	1			0.61597	9.693144		
0.018916	0			0.102315	0		
0.03262	0			0.176914	0		
0.000678	0			0.011601	0		
0.000743	0			0.012801	0		
0.008104	0.112038			0.129212	1.139219		
0.000784	0.043394			0.012696	0.378299		
0.007743	0.41675			0.098095	2.944047		
0.000154	0			0.002397	0		
0.001651	0.390941			0.024322	2.675729		
0.006926	0.510218			0.080318	5.482524		
0.02278	0			0.241757	0		
0.003656	0			0.053345	0		
0.001436	0			0.019813	0		
0.000292	0			0.004601	0		
0.002933	0			0.035525	0		
0.002148	0			0.036166	0		
0.07522	0.325224			0.478364	2.535401		
0.051432	0			0.251931	0		
0.188393	0			1.354076	0		
0.015219	0			0.153582	0		
0.045257	0.29082			0.374505	2.308115		
0.023715	0.211903			0.213318	0.611623		
0.011154	0			0.124475	0		
0.013411	0.280428			0.181885	1.552276		
0.030555	0.158972			0.196484	0.60824		
0.006146	0.058028			0.067513	0.578101		
0.033917	0.055648			0.284775	0.406302		
0.001179	0			0.013173	0		
0.036563	0			0.363415	0		
0.002268	0.412722			0.022608	2.378299		
0.556207	1			2.328098	3.137039		
0.008655	0			0.115063	0		
0.002534	0			0.025406	0		
0.223431	0.06848			1.207088	0.297234		
0.121141	0.129215			0.607845	0.334214		
0.004656	0.332683			0.053014	2.439285		
0.08538	0.073561			0.994524	0.821102		
0.061951	0.70486			0.426053	2.390127		
0.013114	0.388644			0.163496	3.943007		
0.057433	0			0.421138	0		
0.03004	0			0.193168	0		
0.001636	0.418983			0.017851	2.441107		
0.007501	0			0.075299	0		
0.01586	0			0.121463	0		
0.074555	0.037165			0.607169	0.18098		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.007626	0			0.075018	0		
0	0			0	0		
0.069763	0.604101			0.555585	3.356353		
0.238237	0.232453			1.497843	1.102628		
0.017628	0			0.20502	0		
0.005796	0.09711			0.05715	0.946229		
0.037791	0			0.349841	0		
0.060142	0.202952			0.742475	1.625		
0.066292	0			0.42157	0		
0.013348	0			0.16204	0		
0.020365	0.606526			0.171029	2.294332		
0.068075	0.192035			0.608274	2.030409		
0.085579	0.299178			0.801133	2.277625		
0.014761	0			0.348359	0		
0	0			0	0		
0.016006	0			0.389972	0		
0	0.107508			0	0.39848		
0.01291	0.363667			0.161202	3.32		
0.084436	0.30195			0.902889	2.936986		
0	0			0	0		
0.45804	0			3.762908	0		
0	0.254586			0	1.331649		
0.157197	0.124447			0.879143	0.327304		
0.080297	0.523252			0.396243	1.771745		
0.041368	0			0.240239	0		
0.105986	0.052043			0.770582	0.322748		
0	0			0	0		
0.086237	0			0.385693	0		
0.190874	0.117721			1.756233	0.932664		
0.032613	0			0.208019	0		
0.047356	0			0.233247	0		
0	0.122482			0	0.708556		
0	0			0	0		
0	0.721803			0	5.160463		
0	0			0	0		
0.046705	0			0.268833	0		
0.017759	0			0.117852	0		
0.066757	0.831504			0.478457	7.393728		
0.129397	0			0.948479	0		
0.249849	0			1.164946	0		
0.036019	0.132933			0.160873	0.750085		
0.023093	0			0.3202	0		
0.008531	0			0.127076	0		
0.006684	0			0.095694	0		
0.003324	0			0.047396	0		
0.00097	0.151988			0.015597	0.823076		
0.001557	0			0.02287	0		
0.000929	0.34506			0.012974	2.950666		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.000378	0			0.004638	0		
0.008473	0			0.106972	0		
0.006138	0			0.10976	0		
0.003868	0			0.048479	0		
0.014453	0.049575			0.141278	0.340203		
0.004736	0			0.067271	0		
0.000165	0.087339			0.002209	0.740769		
0.017782	0			0.120476	0		
0.019034	0			0.110607	0		
0.039796	0			0.346072	0		
0.012428	0.232456			0.079395	1.477554		
0.008179	0			0.090104	0		
0.011268	0.215377			0.135943	1.205862		
0.006968	0.478147			0.078939	4.465116		
0.173762	0.409125			0.670907	1.160618		
0.013061	0.744534			0.050359	3.386195		
0.014315	0.283196			0.153475	2.13614		
0.001218	0			0.01326	0		
0.027081	0.345597			0.297291	1.741666		
0.028218	0			0.176925	0		
0.00369	0.304577			0.039423	2.201048		
0.006632	0.175503			0.065264	0.876818		
0.129968	0.555298			1.335869	4.646571		
0.010369	0			0.067009	0		
0.032304	0.292944			0.162145	1.510286		
0.011234	0.149218			0.115147	0.782986		
0.004169	0			0.048021	0		
0.033283	0			0.217953	0		
0.009709	0			0.128736	0		
0.0052	0			0.070464	0		
0.133937	0.120137			0.869091	0.76177		
0.05957	0			0.408532	0		
0.027463	0			0.205571	0		
0.056953	0.480395			0.394455	2.149954		
0.08977	0.28891			0.828781	1.986635		
0.02476	0.325896			0.240795	2.55625		
0	0			0	0		
0.048818	0.19262			0.595007	2.018212		
0.03041	0			0.26879	0		
0.209896	0			3.128195	0		
0.002643	0			0.042685	0		
0.006611	0			0.112448	0		
0.001393	0			0.031126	0		
0.016095	0			0.264828	0		
0.000986	0			0.016463	0		
0.010926	0			0.144335	0		
0.00117	0			0.021612	0		
0.001204	0.018523			0.015882	0.218739		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.123199	0.402525			1.400754	2.253448		
0.002294	0.034709			0.039477	0.415887		
0.006412	0.037571			0.056454	0.220936		
0.05727	0.265688			0.559562	2.32802		
0	1			0	8.157894		
0.002591	0			0.039857	0		
0.001982	0			0.022479	0		
0.006217	0			0.061902	0		
0.008905	0			0.113173	0		
0.132042	0			0.589281	0		
0.096732	0			0.766583	0		
0.001793	0.052144			0.024024	0.489392		
0.0293	0			0.299394	0		
0.062923	0			0.645727	0		
0.006994	0			0.100321	0		
0.458207	0.472555			3.322872	2.013039		
0.013702	0.430468			0.088487	2.050375		
0.010152	0			0.099702	0		
0.008224	0			0.120547	0		
0.086867	0			0.716827	0		
0	0			0	0		
0.010612	0			0.183967	0		
0.045567	0.634566			0.637343	5.467391		
0.042778	0			0.563286	0		
0.021655	0			0.208717	0		
0.096169	0			1.148153	0		
0.025772	0			0.357098	0		
0.015965	0.080911			0.204389	0.943514		
0.00202	0.031847			0.017362	0.195652		
0.030946	0.735475			0.189151	2.917306		
0.176501	0.703525			1.472338	8.792345		
0.020958	0			0.136395	0		
0.071087	0			0.431953	0		
0	0			0	0		
0.034562	0.156297			0.351811	1.512016		
0.061707	0.242			0.576202	1.970706		
0.061308	0.631688			0.574618	6.095009		
0.010407	0.519521			0.114928	3.211822		
0.028539	0			0.271183	0		
0.016398	0.201542			0.16996	1.619834		
0.570232	0.90221			3.940891	6.940436		
0.010018	0.012569			0.270407	0.332861		
0.00059	0.02352			0.012958	0.451878		
0	0			0	0		
0.075173	0.426526			0.81312	2.316062		
0.403481	0			3.825437	0		
0.318232	0.111234			2.323214	0.646199		
0.101701	0.98759			0.961256	3.413394		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.034975	0			0.396731	0		
0.049895	0			1.017472	0		
0.017714	0			0.336445	0		
0.025152	0			0.303457	0		
0	0			0	0		
0	0			0	0		
0.132888	0.901267			0.140655	4.541113		
0.013412	0			0.287657	0		
0	0			0	0		
0.042595	0.024297			0.855801	0.657801		
0.051126	0			1.277581	0		
0.009959	0.106621			0.079863	0.352748		
0.05195	0.03445			0.706372	0.410538		
0.064138	0			0.384303	0		
0.006759	0			0.065202	0		
0.01317	0.227683			0.134137	1.049498		
0.270497	0			3.683321	0		
0.048505	0			0.263839	0		
0.049253	0.119424			0.429393	1.072239		
0.034877	0			0.242773	0		
0.015561	0			0.16933	0		
0.068787	0			0.622484	0		
0.242662	0.428606			1.475801	3.70276		
0.236865	1			1.301492	1.173044		
0.080737	0.490145			0.38173	2.498584		
0	0			0	0		
0.1828	1			1.474621	1.708398		
0.045247	0			0.860985	0		
0.046563	0.022478			0.326683	0.383631		
0.016907	0.535072			0.248466	5.217059		
0.000216	0			0.003258	0		
0.003708	0			0.078293	0		
0.000903	0			0.018361	0		
0.003401	0			0.047512	0		
0.408822	0			2.906332	0		
0.015978	0			0.553604	0		
0.009071	0			0.20264	0		
0.003494	0			0.046045	0		
0.030621	0			0.639397	0		
0.504448	0.416998			6.936574	6.304301		
0.029883	0			0.67297	0		
0.083137	0.105485			1.669556	1.796994		
0.028163	0			0.976808	0		
0	0			0	0		
0.086529	0			0.471381	0		
0.049062	0			0.297967	0		
0.005978	0.03435			0.085972	0.497071		
0.108866	0			0.720021	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.006439	0			0.111324	0		
0.011869	0.391811			0.166772	2.185013		
0.003532	0.040676			0.043946	0.460138		
0.001343	0			0.021436	0		
0.021623	0			0.365476	0		
0.000843	0.134127			0.012214	1.317164		
0.000816	0			0.011377	0		
0.003943	0			0.067093	0		
0.012783	0			0.230551	0		
0.000908	0.09972			0.013718	0.769784		
0.005556	0.45717			0.073996	2.804014		
0.006549	0.015352			0.090684	0.124177		
0.004225	0			0.053924	0		
0.099759	0.812558			1.180003	4.13981		
0.008695	0.261051			0.095757	0.778866		
0.002383	0			0.032375	0		
0.000488	0.082799			0.005134	0.546055		
0.003357	0.073549			0.036221	0.558874		
0.003301	0			0.038059	0		
0.11069	0			1.164949	0		
0.111791	0.295334			0.68516	1.480028		
0.004154	0.226984			0.052702	1.941666		
0.057289	0.969105			0.667863	5.094017		
0.004947	0.040051			0.058913	0.276045		
0.073462	0.269257			0.732377	1.806156		
0.039037	0.366573			0.300233	2.585378		
0.044529	0.313452			0.257738	1.50097		
0.040022	0			0.452407	0		
0.009625	0			0.126655	0		
0.021648	0.079816			0.246643	0.886004		
0.015663	0			0.137416	0		
0.008203	0			0.071029	0		
0.001253	0.311479			0.009398	1.864963		
0.093336	0			0.420204	0		
0.071931	0			0.623575	0		
0.043158	0			0.2763	0		
0.045647	0			0.528973	0		
0.00879	0			0.123317	0		
0.00904	0			0.07329	0		
0.115677	0.047184			1.044846	0.5		
0.130812	0			1.130316	0		
0.033783	0.418852			0.390564	9.044247		
0.050952	0.564294			0.435444	5.02546		
0.030691	0			0.313223	0		
0.002865	0			0.032983	0		
0.099244	0			0.585074	0		
0.084961	0.254426			0.586112	1.235508		
0.010015	0.061463			0.099345	0.509704		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.039436	0			0.50745	0		
0.569921	0.623794			2.045511	3.06128		
0.011039	0.107178			0.300011	2.256216		
0.019523	0			0.374603	0		
0.078755	0			1.66108	0		
0	0			0	0		
0.009472	0.172336			0.029375	0.446688		
0.027965	0			0.266109	0		
0.071228	0.145463			0.779479	1.029864		
0.062263	0.020776			0.45238	0.159217		
0.097348	0.151996			0.669305	0.726675		
0.273887	0.593145			2.341356	4.588793		
0	0.87711			0	2.115384		
0.097009	0			0.904578	0		
0.034261	0			0.537388	0		
0.159611	0.819875			1.3782	6.443514		
0.052209	0.058229			0.855339	0.885119		
0.019554	0.022878			0.341237	0.299727		
0.034822	0			0.399593	0		
0.016866	0			0.334754	0		
0.002758	0.12762			0.056901	2.268837		
0.042188	0			0.496462	0		
0	0			0	0		
0.056606	0			1.739495	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Unit, and Year (2001-2008)				LR Comparison by Crop, Unit, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0	0	0	0	0	0	0
0.07031	0.328027	1	1	0.895421	1.981636	10	10
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.090302	0			1.726145	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.090909	0.427959			1.303057	4.563451		
0	0			0	0		
0	0.565198			0	5.806559		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.023094	0.05546			0.238985	0.520833		
0	0.064777			0	0.681888		
0	0			0	0		
0	0.085772			0	0.895809		
0	0.064777			0	0.681888		
0	0.074949			0	0.774062		
0	0			0	0		
0	0.064777			0	0.681888		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Unit, and Year (2001-2008)				LR Comparison by Crop, Unit, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.537258	0.754471			2.476372	2.235318		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.043781			0	0.138234		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.185331	0.279081			3.632875	6.775314		
0.191711	0.191532			1.18441	1.518264		
0.265707	0.402648			4.506694	6.611444		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.111082			0	1.573168		
0	0.100336			0	1.500375		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.251108			0	1.352877		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Unit, and Year (2001-2008)				LR Comparison by Crop, Unit, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.207488	0.120943			4.616528	1.451138		
0	0			0	0		
0	0			0	0		
0	0.38299			0	3.609639		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.798995	0.355703			10.421508	4.412234		
0.006275	0.242363			0.074597	2.494764		
0.162719	0.313988			1.617737	2.797026		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.478425	0			2.676392	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 12 Data

Comparison of Organic and Non-organic Insurance Experience for All Crops by Crop and by Year (2001-2008) at the State, Risk Region, County, and Paired Unit Levels

LCR Comparison by Crop, Unit, and Year (2001-2008)				LR Comparison by Crop, Unit, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.09714	0.662162			0.85668	4.981526		
0.49624	0.567979			5.900135	6.753063		
0.90467	0.509288			9.680676	5.188479		
0.859759	0.9284			9.200709	9.458583		
0.870888	0.185275			9.78544	1.982516		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.194846	0.241125			2.721461	2.616287		
0.054322	0			0.62526	0		
0.076856	0			0.960089	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.00701	0			0.105816	0		
0	0			0	0		
0.370299	0			3.835864	0		
0.067822	0			0.682348	0		
0	0			0	0		
0.203538	0			2.410654	0		
0	0			0	0		
0	0			0	0		
0.121678	0			0.985835	0		
0.789023	0			4.636994	0		
0.006059	0			0.079715	0		
0.118267	0.048492			1.46494	0.618047		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by State, and Year (2001-2008)				LR Comparison by State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.046874	0	0	0	0.323499	0	0	0
0	0	1	1	0	0	10	10
0	0.53983			0	1.524714		
0	0.388181			0	1.213619		
0.40699	0.290782			2.530265	2.239314		
0.232439	0.019913			1.244683	0.112186		
0.379948	0.184806			1.807245	0.912333		
0.322796	0.340408			1.418162	0.773814		
0	0.666346			0	1.361775		
0	0.082381			0	0.187974		
0	0.380983			0	1.085092		
0.075969	0			0.860549	0		
0.048684	0			0.608617	0		
0	0.076389			0	0.73218		
0	0.359433			0	3.062101		
0	0.259698			0	1.864799		
0.009668	0			0.083685	0		
0.01571	0			0.131188	0		
0.137971	0.126741			1.13696	0.943646		
0	0			0	0		
0	0.285372			0	1.203456		
0	0.039584			0	0.235507		
0	0			0	0		
0	0.395358			0	1.685711		
0.129294	0.119294			1.138553	1.144088		
0.21375	0.453844			1.665633	3.219728		
0.066908	0.112821			0.470307	0.680039		
0	0.223298			0	1.234872		
0	0.032739			0	0.154689		
0	0.411987			0	2.001269		
0.034085	0			0.444073	0		
0.03754	0.319506			0.462078	1.537029		
0.033001	0.23713			0.403839	1.890641		
0	0.100042			0	0.806771		
0	0.06225			0	0.303177		
0	0.127744			0	0.936771		
0.128629	0.060035			0.904092	0.424899		
0.21309	0.44708			1.599956	2.361356		
0.010696	0.037961			0.071639	0.237775		
0.059631	0.073189			0.391633	0.474622		
0.138019	0.174424			0.94513	0.762118		
0	0.236741			0	1.278897		
0	0.132153			0	0.691925		
0	0.059297			0	0.314304		
0.057597	0.526678			0.494583	2.730345		
0.151983	0.352693			1.335858	2.390956		
0.398643	0.687698			3.351705	3.554398		
0.328629	0.315579			2.452932	1.837399		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by State, and Year (2001-2008)				LR Comparison by State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.119133	0.549413			0.859922	3.168775		
0.090735	0.155198			0.586806	0.845284		
0.033538	0.062546			0.20624	0.314939		
0	0.305856			0	1.42744		
0	0.345303			0	1.456524		
0	0.265118			0	1.100865		
0.146562	0.328367			1.191301	1.392697		
0.048775	0.038806			0.375215	0.153376		
0.165061	0.011324			1.240065	0.05785		
0.098886	0.067173			0.724404	0.379366		
0	0.175768			0	0.941442		
0	0.118085			0	0.600979		
0	0.050494			0	0.264136		
0	0.252089			0	3.244785		
0.140853	0.156581			2.182605	3.25		
0	0			0	0		
0	0.358419			0	6.635734		
0	0			0	0		
0.181809	0.072239			1.472921	0.477813		
0.246336	0.588419			2.094546	3.505481		
0.072237	0.41447			0.515944	1.996149		
0.105132	0.178899			0.685207	0.937125		
0.078606	0.191677			0.512529	0.87823		
0	0.493795			0	1.996069		
0	0.237955			0	0.972421		
0	0.260084			0	0.964185		
0.053648	0.08945			0.823285	1.247857		
0.020253	0.311998			0.286914	3.590773		
0	0			0	0		
0	0.603975			0	4.788722		
0	0.105707			0	0.67255		
0.082593	0.27994			0.493487	0.737709		
0	0.545526			0	1.572379		
0	0.158564			0	0.530395		
0	0.191282			0	0.595602		
0	0.519353			0	5.075339		
0	0.192062			0	2.693034		
0	0.321843			0	2.714526		
0.108606	0			1.935447	0		
0.374346	0.032725			2.381832	0.318278		
0.50163	0.577896			3.354337	4.913522		
0.074567	0.13259			0.445441	1.028709		
0.118923	0.009824			0.630275	0.059587		
0.043447	0.00257			0.226213	0.015973		
0	0.255663			0	0.916204		
0	0.17355			0	0.90291		
0	0.128619			0	0.521526		
0.182066	0.095082			0.84406	0.393536		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by State, and Year (2001-2008)				LR Comparison by State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.115297	0.629551			0.481068	2.020489		
0	0.233961			0	0.945091		
0	0.366022			0	1.149707		
0	0.377717			0	1.172686		
0.482416	0.432789			3.214452	2.398884		
0.300195	0.213493			1.871139	0.648811		
0.143031	0.357992			0.864464	2.191684		
0.10364	0.06218			0.702477	0.241743		
0	0.169658			0	0.726509		
0	0.45053			0	1.922228		
0	0.494415			0	1.479495		
0.035518	0.754838			0.707768	8.272727		
0	0.004331			0	0.171908		
0	0.068249			0	1.433939		
0	0.022371			0	0.289426		
0.080818	0			0.749694	0		
0.141925	0			1.295701	0		
0	0			0	0		
0	0.322357			0	1.834988		
0	0.26916			0	1.544923		
0.124931	0.3928			1.010579	2.512508		
0.128377	0.06581			0.933528	0.395446		
0.110024	0.059638			0.710821	0.358481		
0	0.069881			0	0.34769		
0	0.140727			0	0.677241		
0	0.042082			0	0.190738		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0	0	0	0	0	0	0
0.09832	0	1	1	1.25392	0	10	10
0.083874	0			1.076133	0		
0	0			0	0		
0	0			0	0		
0	0.010399			0	0.192176		
0	0			0	0		
0	0.353032			0	5.685937		
0	0			0	0		
0.073002	0			0.720004	0		
0	0.13705			0	0.904402		
0	0.144953			0	1.10193		
0	0.040722			0	0.247226		
0.051889	0			0.465279	0		
0	0.580168			0	3.677273		
0	0.510987			0	3.390288		
0	0.136735			0	3.131799		
0	0.1238			0	2.539708		
0	0.164996			0	1.81609		
0	0			0	0		
0	0			0	0		
0.032896	0.754838			0.751572	8.272727		
0	0.093066			0	0.661683		
0	0.114605			0	1.288617		
0	0.274815			0	2.291601		
0	0.34226			0	3.368221		
0.14262	0.156581			2.198275	3.25		
0	0			0	0		
0	0.358419			0	6.635734		
0	0			0	0		
0	0.252089			0	3.244785		
0.031611	0			0.835951	0		
0.016818	0.255225			0.198784	0.848544		
0.016179	0.474796			0.195373	2.96754		
0	0.351784			0	2.878787		
0	0.004798			0	0.0218		
0	0.146074			0	1.33066		
0.066914	0			0.765838	0		
0	0			0	0		
0	0.184629			0	1.238336		
0	0.214241			0	1.481379		
0.030883	0.157693			0.311891	2.028526		
0.120511	0			1.331346	0		
0	0			0	0		
0.019851	0			0.270918	0		
0.069297	0			0.826558	0		
0	0			0	0		
0	0			0	0		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0.042846	1			0.525018	4.169642		
0.073232	0.442196			0.777491	3.023934		
0	0.077285			0	0.414278		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.370408			0	2.18533		
0.013825	0.311998			0.223157	3.590773		
0	0			0	0		
0	0.603975			0	4.788722		
0	0.15231			0	0.776723		
0.034422	0.08945			0.516786	1.247857		
0	0.11508			0	0.892918		
0	0.05769			0	0.371978		
0.002986	0			0.029178	0		
0	0			0	0		
0	0.350058			0	4.024096		
0	0.163202			0	1.120615		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.056528			0	0.127126		
0	0			0	0		
0	0			0	0		
0.06906	0			0.446289	0		
0.048802	0.299703			0.348221	2.185369		
0	0			0	0		
0.003567	0			0.027972	0		
0.014858	0			0.11592	0		
0.035155	0			0.274631	0		
0	0			0	0		
0	0.337164			0	0.53012		
0	0			0	0		
0	0.429299			0	5.473317		
0.166941	0.310136			0.814976	1.505011		
0.34432	0.541646			1.758127	1.559124		
0	0.050132			0	0.157663		
0	0.315055			0	0.839523		
0	0.162136			0	0.496279		
0.146669	0.088743			0.62055	0.215286		
0.374053	0.555831			1.405179	1.012799		
0	0.523463			0	2.189307		
0	0.552493			0	1.308058		
0.046383	0.063372			0.367257	0.444804		
0.250328	0.548881			2.086573	2.761559		
0.007119	0.02447			0.051693	0.155822		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.005242	0.053228			0.036712	0.368102		
0.02752	0.083043			0.196518	0.44365		
0	0.38014			0	1.842784		
0	0.022753			0	0.111714		
0	0.036016			0	0.169197		
0.017826	0			0.181463	0		
0.048286	0.208886			0.517089	1.248738		
0.003904	0.002805			0.037934	0.021185		
0.08174	0.154723			0.823454	1.061106		
0	0			0	0		
0	0.18711			0	1.313099		
0	0.018164			0	0.118876		
0.00887	0			0.057494	0		
0.032871	0.088214			0.201466	0.354367		
0	0.588335			0	2.413653		
0	0.391484			0	2.367312		
0	0.057836			0	0.269339		
0.001353	0.471718			0.013724	1.458404		
0.006067	0			0.053425	0		
0.011177	0.178643			0.098742	0.946338		
0	0.29355			0	2.543575		
0	0			0	0		
0	0.306946			0	1.807227		
0.001399	0			0.012261	0		
0.003697	0			0.034854	0		
0	0			0	0		
0	0			0	0		
0	0.187188			0	1.182212		
0.039827	0			0.340641	0		
0.047691	0.156711			0.44018	1.297245		
0	0			0	0		
0	0			0	0		
0	0.007802			0	0.04603		
0.027198	0			0.262684	0		
0.02236	0			0.228697	0		
0	0			0	0		
0	0			0	0		
0	0.00298			0	0.019096		
0	0.144039			0	0.925162		
0	0			0	0		
0	0			0	0		
0.045635	0.363695			0.350829	1.855288		
0.007647	0			0.068427	0		
0	0			0	0		
0	0.359575			0	2.939651		
0	0.129082			0	0.44339		
0	0			0	0		
0	0.202487			0	1.767123		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.007847			0	0.052137		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.41467			0	2.035412		
0	0.299992			0	1.554207		
0	0.085239			0	0.648719		
0	0.569952			0	4.694038		
0	0.644022			0	5.1073		
0	0			0	0		
0.053115	0			0.592768	0		
0.095088	0			1.127454	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.708779	0.907006			6.082733	9.001792		
0.419177	0.16855			3.013971	1.13601		
0.132483	0.644122			0.926161	4.317788		
0.151628	0.237066			0.939548	1.131963		
0.02238	0.08609			0.129228	0.391314		
0	0.246748			0	1.149378		
0	0.531342			0	2.055251		
0	0.24902			0	0.956048		
0.603296	0.596532			4.973244	2.571012		
0.453588	0.36642			3.21712	1.70327		
0.13536	0.558313			0.933838	3.572637		
0.06354	0.254734			0.400573	1.158059		
0.017676	0.208277			0.108105	0.832894		
0	0.327263			0	0.95061		
0	0.370755			0	0.902787		
0	0.509397			0	1.246614		
0.143851	0.718849			1.123813	4.298455		
0.022788	0.077546			0.156123	0.319936		
0.02579	0			0.174238	0		
0	0.363137			0	1.781124		
0	0.177109			0	0.667028		
0	0.445791			0	1.810892		
0.104922	0.382272			0.814338	2.160352		
0.105298	0.537507			0.795172	2.8495		
0.030075	0.098069			0.205282	0.553111		
0.041756	0.021792			0.27533	0.111161		
0	0.347669			0	1.898453		
0	0.313596			0	1.460346		
0	0.271718			0	1.19416		
0.050469	0.975634			0.409806	3.974145		
0.020662	0.027056			0.140021	0.151996		
0	0.418298			0	1.848204		
0	0.434659			0	1.417335		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.135189			0	0.786733		
0.032554	0			0.280034	0		
0.434404	0.592703			3.845871	3.186184		
0.102429	0.092329			0.733905	0.927884		
0.130839	0.292499			0.853344	2.103137		
0.058498	0.104599			0.351699	0.377683		
0	0.34428			0	1.273013		
0	0.389219			0	1.409704		
0	0.60072			0	2.07924		
0.154821	0.139798			1.336056	1.20028		
0.064779	0.333055			0.493563	2.009678		
0.158807	0.204322			1.042159	1.288366		
0.04658	0.040733			0.317582	0.263017		
0	0.271752			0	1.489351		
0	0.283005			0	1.568603		
0	0.183031			0	0.983514		
0.191839	0.024925			1.463069	0.1647		
0.431743	0.68219			3.458812	3.998887		
0.061344	0.540088			0.412846	2.556957		
0.041172	0.089993			0.252677	0.444382		
0.048324	0.24958			0.300213	1.13356		
0	0.591751			0	2.274805		
0	0.147099			0	0.549711		
0	0.169635			0	0.588581		
0.386195	0.380353			2.412642	1.77457		
0.094376	0			0.525955	0		
0	0.763032			0	1.644168		
0	0.730625			0	1.452515		
0	0.199838			0	0.468653		
0.126443	0			1.100186	0		
0.207758	0.227739			1.92688	1.104272		
0.037726	0.0096			0.279744	0.062776		
0.071928	0.172976			0.518675	0.99737		
0	0.462573			0	2.115252		
0	0.410624			0	2.012757		
0	0.28667			0	1.147013		
0.149164	0.801472			1.054295	2.402536		
0	0			0	0		
0.073199	0.393896			0.816394	8.015397		
0.072316	0.078262			0.67164	0.705507		
0	0			0	0		
0	0.024054			0	0.182411		
0	0			0	0		
0.113121	0.3928			0.944292	2.512508		
0.085199	0.06581			0.65062	0.395446		
0.081027	0.059638			0.557051	0.358481		
0	0.069881			0	0.34769		
0	0.140727			0	0.677241		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.042082			0	0.190738		
0.231773	0.497791			1.174286	2.324647		
0.188225	0			0.825352	0		
0.140458	0.051066			0.599256	0.194249		
0	1			0	3.239166		
0	0.680667			0	2.310894		
0	0			0	0		
0.550434	0.842302			4.224276	6.555321		
0.023071	0			0.132213	0		
0	0			0	0		
0	0.313681			0	1.38703		
0.172351	0.229362			1.765336	2.220907		
0.016012	0.02057			0.122195	0.148238		
0.042683	0			0.333831	0		
0	1			0	6.333333		
0	0.652378			0	3.808189		
0	0.052104			0	0.242879		
0.020673	0			0.168114	0		
0.004847	0			0.035954	0		
0.031424	0			0.2257	0		
0	0.441447			0	2.477947		
0	0			0	0		
0	0.380399			0	2.963811		
0	0.250717			0	1.029819		
0	0			0	0		
0	0.029491			0	0.127823		
0.386391	0.014574			2.360399	0.146186		
0.049116	0.108059			0.285566	0.950574		
0.088493	0			0.450467	0		
0.01019	0			0.050029	0		
0	0.260023			0	1.371682		
0	0.014511			0	0.082731		
0	0.18677			0	0.902006		
0	0			0	0		
0	0.152313			0	0.499728		
0.07609	0			0.352949	0		
0	0.608735			0	1.367532		
0	0			0	0		
0	0.084424			0	0.2756		
0	0			0	0		
0	0			0	0		
0.621167	0.442669			5.72072	2.552631		
0.009639	0			0.087274	0		
0.004166	0			0.03172	0		
0.033407	0			0.301679	0		
0	0			0	0		
0	0.010869			0	0.103448		
0	0			0	0		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.215855	0.451686			1.751511	1.856197		
0.085245	0.025424			0.62692	0.091321		
0.124133	0.004494			0.864039	0.021837		
0.075587	0.06961			0.513221	0.391387		
0	0.211063			0	1.069438		
0	0.167528			0	0.802414		
0	0.071393			0	0.371229		
0.036873	0.291564			0.127977	1.193979		
0.097857	0			0.446978	0		
0.102718	0			0.503423	0		
0	0			0	0		
0	0			0	0		
0	0.058506			0	0.212534		
0.021144	0			0.185485	0		
0	0			0	0		
0	0			0	0		
0.014837	0			0.108206	0		
0.044901	0.01208			0.335456	0.091375		
0.029115	0			0.232477	0		
0	0			0	0		
0	0			0	0		
0	0.007636			0	0.047206		
0	0			0	0		
0.206458	0.133673			1.672144	0.816515		
0.03907	0.021784			0.304633	0.14687		
0.137431	0.050809			1.000899	0.275875		
0.21796	0.036565			1.517651	0.20705		
0	0.197968			0	1.028808		
0	0.030805			0	0.162208		
0	0.056038			0	0.272037		
0.333184	0.712984			2.387713	4.720366		
0.050629	0			0.329769	0		
0	0.065061			0	0.381959		
0	0.222208			0	0.997297		
0	0.281557			0	1.200524		
0.126107	0.122194			1.186736	1.201927		
0.023346	0.083512			0.215005	0.723393		
0.044455	0.421381			0.385343	2.850401		
0	0			0	0		
0	0.119651			0	0.648793		
0	0.081837			0	0.466675		
0.049864	0			0.556833	0		
0	0			0	0		
0	0.603321			0	2.794871		
0	0.017774			0	0.10887		
0	0			0	0		
0.144976	0			0.717502	0		
0	0.279654			0	0.910622		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.008074			0	0.026684		
0	0.476284			0	1.908609		
0.294854	0.35776			2.09547	2.830428		
0.167774	0			1.046392	0		
0.516528	0.429406			2.874458	2.757928		
0.382933	0.425779			1.955143	2.155052		
0	0.929478			0	1.610422		
0	0			0	0		
0	0.435548			0	0.906623		
0.205673	0.380978			1.1087	1.235757		
0.211951	0.095539			1.049662	0.42275		
0	0.091907			0	0.465258		
0	0.342073			0	1.325084		
0	0.0381			0	0.140717		
0.322645	0.408894			1.294457	0.832226		
0	0.949288			0	1.71317		
0	0			0	0		
0	0.854171			0	1.465869		
0.34061	0.296945			1.091175	0.584899		
0	0.56258			0	0.948925		
0	0			0	0		
0	0.672286			0	0.932044		
0.150639	0.196091			1.228023	1.050949		
0.112318	0.284667			0.971301	1.365989		
0	0.346934			0	2.307022		
0	0.571547			0	4.974969		
0	0.214593			0	1.279061		
0.379837	0.385112			3.111182	2.186191		
0.273459	0.196308			2.167792	0.689076		
0.057547	0			0.358018	0		
0.022827	0.072068			0.154891	0.277583		
0	0.109529			0	0.461642		
0	0.08761			0	0.402184		
0	0			0	0		
0.330265	0.44397			2.084869	3.137544		
0.059312	0.092106			0.328717	0.572282		
0	0.250125			0	1.554276		
0	0.015167			0	0.080302		
0	0.440685			0	2.399924		
0	0			0	0		
0	0			0	0		
0.031716	0.071867			0.300523	0.489262		
0.056837	0.526678			0.475685	2.730345		
0.088155	0.356936			0.797722	2.090629		
0.137606	0.349966			1.192237	2.639542		
0.091938	0.27994			0.636654	0.737709		
0	0.545526			0	1.572379		
0	0.158564			0	0.530395		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.655978			0	2.578534		
0.179291	0.100579			0.777802	0.454336		
0.062794	0.032229			0.239181	0.169127		
0	0.179417			0	0.885999		
0	0			0	0		
0	0.250608			0	0.846199		
0.107256	0.452651			0.473705	1.527497		
0	0.350728			0	1.909577		
0	0			0	0		
0.146108	0			0.494204	0		
0	1			0	2.600749		
0.220068	1			1.243405	2.59981		
0	0.205422			0	0.592628		
0	1			0	2.144709		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.047154	0			0.396649	0		
0	0			0	0		
0	0.798776			0	1.893488		
0	0.65963			0	1.690301		
0	0			0	0		
0	0			0	0		
0	0.044454			0	0.215404		
0.464843	0.520178			3.332869	2.792534		
0.174479	0.365061			1.274129	2.271524		
0.043979	0.058949			0.360033	0.229905		
0	0.206331			0	0.885817		
0	0.528233			0	2.211907		
0	0.656448			0	1.934934		
0	0			0	0		
0	0			0	0		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0.032183	0	0	0	0	0	10	10
0	0	1	1	0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	2.041002		
0	0.998554			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	1.892903		
0	0.518847			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	1.625454		
0	0.895834			0	0.417369		
0	0.082407			0	0		
0	0			2.420964	1.402631		
0.346205	0.181616			3.205253	4.20808		
0.537659	0.707781			0.978157	2.830428		
0.150326	0.35776			0.768591	0		
0.122737	0			0.510611	0		
0.081785	0			1.109075	0.613328		
0.213619	0.168864			3.283018	0.949059		
0.630337	0.221957			1.19132	0.384344		
0.211921	0.073378			1.107493	0.250831		
0.124487	0.047572			2.200567	3.977197		
0.285642	0.700525			0.03992	0		
0.009473	0			0.698119	0		
0.35024	0			1.238078	2.757928		
0.210588	0.429406			1.119869	1.235757		
0.215165	0.380978			1.059578	0.209005		
0.271018	0.113289			0.133326	0.109126		
0.029202	0.025287			0.445537	0		
0.061056	0			0	0		
0	0			0.376323	0		
0.039537	0			1.414598	0.584899		
0.325481	0.296945			1.471209	0.20705		
0.269587	0.036565			2.403386	1.995299		
0.439182	0.403905			1.558638	2.325799		
0.36976	0.933426			0.338149	1.596695		
0.033743	0.379877			1.011317	0.574744		
0.211366	0.203195			0	1.373328		
0	0.304477			0	3.936111		
0	0.830597			0	1.669347		
0	0.933926			0	0		
0	0			0	0.608014		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0	0.214175			0	0		
0	0			0	0.948925		
0	0.56258			0	1.549521		
0	0.281018			0	0.210371		
0	0.078078			0	0		
0	0			0	1.613296		
0	0.99581			0	0		
0	0			0	2.63976		
0	1			0	3.385106		
0	0.580228			0	0		
0	0			0	0.773736		
0	0.273933			0	4.681893		
0	0.456267			0	0		
0	0			0	2.992827		
0	0.335233			0	0.266974		
0	0.056502			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	7.035993		
0	0.83348			0	0		
0	0			0	1.340705		
0	0.876779			0	0.450503		
0	0.10252			0	0.135256		
0	0.014184			0	0.141691		
0	0.053462			0	0.932044		
0	0.672286			0	0.125494		
0	0.023666			0	0		
0	0			0	0.764755		
0	0.111355			0	1.760169		
0	0.820133			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.98794		
0	0.529322			0	3.38545		
0	0.643873			0	1.353371		
0	0.826769			0	0		
0	0			1.286092	0		
0.098417	0			0.260445	0		
0.021236	0			1.074671	0		
0.081075	0			0.712779	0		
0.110952	0			0	0		
0	0			0	0.904402		
0	0.13705			0	0		
0	0			0	0		
0	0			0	1.140581		
0	0.166178			0	5.685937		
0	0.353032			0	4.34375		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0	0.237839			0	0		
0	0			0	3.677273		
0	0.580168			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.247226		
0	0.040722			0	0.518348		
0	0.139506			0	0		
0	0			0	4.640798		
0	0.719081			0	0		
0	0			0.008305	0		
0.001071	0			0.164716	0		
0.019986	0			0.123056	0		
0.021281	0			0.875333	2.185369		
0.121566	0.299703			0	0		
0	0			0.211946	0		
0.028301	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.127126		
0	0.056528			0	0.53012		
0	0.337164			0	4.024096		
0	0.350058			0	0		
0	0			0	0		
0	0			0	1.120615		
0	0.163202			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	5.473317		
0	0.429299			1.617963	0		
0.169141	0			1.608339	1.340997		
0.172808	0.134002			0.312583	0.489262		
0.032847	0.071867			4.449721	4.720366		
0.685228	0.712984			2.76049	2.265863		
0.392134	0.33653			0.506341	0.723393		
0.054078	0.083512			3.869303	4.531704		
0.466934	0.596184			0.202233	0		
0.034537	0			0.420607	3.377961		
0.050071	0.519089			0.663903	2.674503		
0.161636	0.520718			0.328374	0.485051		
0.053499	0.082004			0.794485	0		
0.191596	0			0.369896	0.437112		
0.052447	0.066501			0.293676	0		
0.050795	0			0.741101	0.264937		
0.070143	0.033019			1.10032	0		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0.130361	0			2.341916	5.416666		
0.404568	0.718352			0	0		
0	0			0	1.949473		
0	0.331757			0	0		
0	0			0	1.017747		
0	0.382456			0	0.220332		
0	0.0351			0	0.97671		
0	0.22322			0	0		
0	0			0	1.137697		
0	0.173164			0	0		
0	0			0	1.10119		
0	0.153611			0	6.619433		
0	1			0	0		
0	0			0	0.422327		
0	0.091853			0	0.407443		
0	0.063347			0	0		
0	0			0	0.197156		
0	0.042824			0	0		
0	0			0	2.794871		
0	0.603321			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.10887		
0	0.017774			0	5.584522		
0	1			0	0		
0	0			0	0.044529		
0	0.008111			0	0.841108		
0	0.160134			0	0.714858		
0	0.216202			0	2.327645		
0	0.417994			0	2.873689		
0	0.648153			0	0		
0	0			0	5.159875		
0	0.908495			0	1.267581		
0	0.334147			0	0		
0	0			0	4.586987		
0	0.832035			0	0		
0	0			0	0.382719		
0	0.115309			0	1.709786		
0	0.369605			0	0.654071		
0	0.120762			0	0		
0	0			0.140298	0		
0.010915	0			0.341121	2.028526		
0.033572	0.157693			0.468116	4.169642		
0.043461	1			0.811842	3.023934		
0.079542	0.442196			0.287201	0.848544		
0.026458	0.255225			0.182267	0.304313		
0.016492	0.079417			1.021427	0		
0.085992	0			1.016167	0		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0.094543	0			1.508448	0		
0.134065	0			0.194998	5.2676		
0.01516	0.631706			0	0		
0	0			0	2.878787		
0	0.351784			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	1.238336		
0	0.184629			0	0		
0	0			0	2.18533		
0	0.370408			0	0.022708		
0	0.005042			0	0		
0	0			0	0		
0	0			0	1.481379		
0	0.214241			0	0		
0	0			0	0		
0	0			0	0.284619		
0	0.027633			0	0.468786		
0	0.087908			0	1.499221		
0	0.163176			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0.395776	0.444804		
0.045958	0.063372			0.103115	0		
0.012176	0			2.366977	4.498374		
0.29075	0.497007			1.629187	6.419161		
0.17855	0.919382			0.723182	2.689856		
0.105053	0.54889			0.343403	0		
0.028974	0			0.784928	1.730296		
0.086867	0.313336			0	0.925162		
0	0.144039			0.026736	1.458404		
0.003103	0.471718			0.017252	0.303552		
0.002214	0.040052			0.046559	0		
0.0077	0			0.69167	0.215286		
0.177848	0.088743			0.002062	0		
0.000296	0			0.214069	0		
0.025163	0			0.127952	0		
0.012986	0			0	0		
0	0			0.041575	0.022355		
0.005009	0.003025			0.882413	0		
0.099318	0			0.74454	0		
0.110904	0			0.662342	2.845577		
0.118761	0.674467			0.160623	0		
0.015297	0			0	0		
0	0			0.062389	0		
0.006339	0			0.01926	0		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR						
				0.258661	0	0	0
0.002593	0			0.003963	0		
0.000579	0			0.063267	0.803299		
0.010239	0.18851			0.019403	0.322856		
0.002589	0.039385			0.0881	0		
0.014002	0			0.033659	0		
0.003099	0			0.480663	0		
0.097544	0			0.052573	0		
0.005213	0			1.715135	0		
0.389755	0			0.454606	5.728643		
0.06688	0.714285			0.574789	0		
0.052613	0			0.213349	0		
0.03349	0			0.166179	0.370771		
0.021732	0.061096			0.078134	0.774057		
0.01239	0.184752			1.823535	1.902805		
0.430121	0.646358			0.12533	0.946338		
0.014141	0.178643			0.179196	0		
0.031194	0			0.372708	1.07647		
0.042388	0.158091			1.358072	0.598613		
0.259002	0.152697			0	0		
0	0			0.060871	0		
0.005474	0			0.76219	1.012799		
0.208041	0.555831			2.693458	1.897392		
0.631744	1			0.105185	0		
0.01167	0			0.117653	0.256861		
0.010997	0.032283			0.934055	0		
0.093775	0			0	0		
0	0			2.890593	2.41532		
0.498309	0.98065			0.761698	3.578703		
0.093793	0.398385			0.282066	0.308957		
0.03974	0.071187			0.539481	0		
0.111252	0			0	0		
0	0			0	2.543575		
0	0.29355			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.69625		
0	0.248141			0	0		
0	0			0	2.987365		
0	0.783608			0	3.439602		
0	0.580741			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.621345		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0	0.186663			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.227113		
0	0.049076			0	0.506412		
0	0.085			0	2.189307		
0	0.523463			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	1.308058		
0	0.552493			0	0		
0	0			0	0.563694		
0	0.08084			0	2.919248		
0	0.34611			0	0		
0	0			0	3.432506		
0	0.676284			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.107585		
0	0.020839			0	3.321428		
0	0.998348			0	1.326784		
0	0.346601			0	5.09756		
0	0.502152			0	0		
0	0			0	0		
0	0			0	2.694895		
0	1			0	0.292565		
0	0.077938			0	0.535427		
0	0.084344			0	1.767123		
0	0.202487			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	5.201433		
0	0.900224			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.052704		
0	0.007742			0	0.331886		
0	0.228994			0	0		
0	0			0	0		
0	0			0	0.741335		
0	0.132289			0	1.268053		
0	0.330841			0	0		
0	0			0	0.23628		
0	0.040216			0	0		
0	0			0	0.519038		
0	0.166035			0	0.659862		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0	0.180417			0	0		
0	0			0	2.125567		
0	0.374666			0	2.154205		
0	1			0	0.190147		
0	0.038077			0	0.113554		
0	0.017359			0	0.663814		
0	0.180897			0	1.197378		
0	0.438718			0	0.530473		
0	0.118596			0	4.515517		
0	0.881392			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.251118		
0	0.086157			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0.741196	0		
0.106877	0			0	3.618487		
0	0.764804			2.49848	2.639542		
0.235361	0.349966			1.757506	1.296956		
0.166578	0.241736			0.536016	4.257879		
0.059787	0.591325			6.38273	9.001792		
0.792788	0.907006			5.42299	2.571012		
0.640635	0.596532			0.833549	0.539975		
0.098043	0.053552			1.277312	2.412654		
0.183058	0.454466			3.319068	2.274538		
0.477384	0.464058			3.8107	1.13601		
0.563975	0.16855			0.648884	0		
0.077151	0			3.56554	0		
0.496493	0			1.538945	3.159151		
0.225418	0.663416			0.823859	3.572637		
0.122552	0.558313			0.28548	0.427811		
0.03508	0.044939			0.402468	3.974145		
0.051033	0.975634			0.791501	0		
0.094596	0			1.281731	4.298455		
0.194721	0.718849			1.262767	4.317788		
0.199597	0.644122			0.671885	6.829408		
0.108471	1			0.498141	1.941089		
0.083905	0.501453			0.362359	0.550109		
0.059772	0.115025			0.199796	0.319936		
0.035959	0.077546			0.620914	0.463271		
0.100493	0.102479			0.061749	0.328961		
0.008131	0.03631			0.194014	1.055578		
0.030843	0.235915			0.399906	1.256537		
0.051837	0.201414			0.8603	1.607541		
0.151885	0.421347			0.416674	0		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0.063992	0			0.344617	0.394801		
0.049773	0.044104			0.907161	0		
0.171155	0			1.216005	0.178213		
0.17593	0.027172			0.133174	2.431624		
0.019619	0.403317			0.135051	0.265852		
0.021342	0.043331			0.243083	0.21828		
0.035176	0.026896			0.375078	0.154864		
0.056902	0.019779			0.109647	0.891839		
0.017643	0.227882			0.107209	0.299485		
0.022096	0.081414			0.158143	0		
0.024529	0			0.205267	0.033652		
0.035879	0.008105			0.164176	0		
0.024064	0			0.086186	0		
0.014662	0			0.342141	0.304264		
0.04516	0.051112			0.239503	0		
0.042209	0			0.149215	1.030052		
0.028073	0.24166			0.113694	0		
0.019609	0			0.26425	0.413463		
0.035479	0.050493			0.067187	0		
0.011898	0			0	2.581235		
0	0.452535			0	1.300966		
0	0.368115			0	0.048223		
0	0.009651			0	1.848204		
0	0.418298			0	1.727589		
0	0.394563			0	0.817487		
0	0.264512			0	3.38608		
0	0.512892			0	0		
0	0			0	4.046513		
0	0.806949			0	0.138006		
0	0.043978			0	1.057857		
0	0.383398			0	1.022		
0	0.130669			0	1.562871		
0	0.343286			0	1.692738		
0	0.231722			0	2.004149		
0	0.282373			0	1.525744		
0	0.329546			0	1.391035		
0	0.272898			0	0.918239		
0	0.404833			0	1.741843		
0	0.256704			0	1.676633		
0	0.256628			0	1.392603		
0	0.442729			0	2.461621		
0	0.783731			0	0		
0	0			0	1.259747		
0	0.362419			0	2.820046		
0	0.665032			0	1.620833		
0	0.543359			0	0.743763		
0	0.225162			0	0.3871		
0	0.087948			0	2.121314		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0	0.854871			0	2.119399		
0	0.414666			0	1.276818		
0	0.299375			0	0		
0	0			0	0.973477		
0	0.314148			0	0		
0	0			0	1.227046		
0	0.289907			0	0.654997		
0	0.220781			0	0.292192		
0	0.065229			0	1.327896		
0	0.608353			0	0.592549		
0	0.096736			0	1.18373		
0	0.171565			0	1.394515		
0	0.268427			0	0		
0	0			0	2.679408		
0	0.51519			0	1.626842		
0	0.664373			0	0.500172		
0	0.205228			0	1.771377		
0	0.657304			0	1.866471		
0	0.524155			0	1.047793		
0	0.210565			0	1.19115		
0	0.282799			0	1.068808		
0	0.254658			0	1.527419		
0	0.230764			0	0.385004		
0	0.102752			1.656895	0.256132		
0.211862	0.056114			1.205755	2.30516		
0.165501	0.504358			1.367677	1.565852		
0.25627	0.410838			0.327765	0.252797		
0.043574	0.041458			0.377803	1.193979		
0.082373	0.291564			0.660076	0.091321		
0.134367	0.025424			0	0		
0	0			0.414667	0		
0.047697	0			0.423393	0.172741		
0.0588	0.030781			0.152549	0		
0.027103	0			0.011631	0		
0.00139	0			0.820807	0		
0.122394	0			0	0.5		
0	0.131851			0.301224	0.033432		
0.059153	0.008185			0.644005	0		
0.093662	0			0.385714	0.697938		
0.064338	0.121959			0.697695	0		
0.081147	0			0.024819	0		
0.002841	0			0.228906	0.050904		
0.041955	0.011313			0.004425	0		
0.000842	0			0.295087	0		
0.050648	0			0.070901	0		
0.009087	0			0.288073	0		
0.04191	0			0	0		
0	0			0	0.897939		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0	0.20067			0	0.383858		
0	0.063569			0	0		
0	0			0	0.522309		
0	0.105336			0	4.479795		
0	0.61269			0	0		
0	0			0	4.099173		
0	0.778039			0	0.525277		
0	0.066158			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.233485		
0	0.031789			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	1.871999		
0	0.446761			0	0.409002		
0	0.080228			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	1.735085		
0	0.287822			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	2.426445		
0	0.386724			0	0.042616		
0	0.007896			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.570378		
0	0.063921			0	0.04813		
0	0.008852			0	0		
0	0			0	0		
0	0			0	3.244785		
0	0.252089			3.047551	3.25		
0.165783	0.156581			0	0		
0	0			0	7.662473		
0	0.517485			0	4.636734		
0	0.180203			0	0		
0	0			0.654621	0		
0.07209	0			1.717673	1.77457		
0.254461	0.380353			0.188174	0		
0.024102	0			1.796508	1.986538		
0.223055	0.511639			1.214159	0		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR						
				0.258661	0	0	0
0.155766	0			0.656548	0		
0.081728	0			0.823914	0		
0.10056	0			1.558129	0		
0.183877	0			2.534674	1.104272		
0.255565	0.227739			2.216014	3.224568		
0.291564	0.773932			1.934923	2.860992		
0.234764	0.741544			7.590605	5.31203		
0.872187	0.691122			3.151489	3.48133		
0.337533	0.282823			1.068638	2.907488		
0.118863	0.88141			6.104351	3.968971		
0.719673	0.789594			1.640646	4.985305		
0.230633	0.859008			3.818212	6.253289		
0.449673	0.976499			1.986271	3.315943		
0.230576	0.585756			1.200753	7.558333		
0.122592	1			1.525834	1.621621		
0.164156	0.400444			2.047211	8.015397		
0.181861	0.393896			0.260172	3.8		
0.029812	0.549319			0.381663	0		
0.065568	0			0.335647	2.944183		
0.046489	0.603924			1.096317	1.659262		
0.161966	0.605074			0.825113	2.81163		
0.10764	0.709325			0.445245	0		
0.067779	0			0.917518	0.927884		
0.119639	0.092329			0.182209	0		
0.02498	0			0.165649	0		
0.02702	0			0.578557	4.504629		
0.080492	0.594743			0.200681	0.096594		
0.02351	0.014879			2.134465	2.234567		
0.344156	0.281846			0.104515	0		
0.017917	0			0.152035	0		
0.01871	0			1.643874	1.218702		
0.278149	0.578594			0.16884	0.118563		
0.029056	0.026438			0.547577	0.637622		
0.100103	0.161928			0.645769	0		
0.104842	0			0.698412	0		
0.101211	0			0.594765	2.760527		
0.088084	0.553443			0.251377	0		
0.03895	0			1.857752	3.009704		
0.24673	0.424555			0.398004	1.841444		
0.062658	0.413868			0.158547	0		
0.026337	0			0.365974	0.983059		
0.056125	0.140951			0.214408	0.135977		
0.031926	0.024635			0.829869	2.402536		
0.105391	0.801472			0.159175	0.126376		
0.027306	0.02985			0.406472	2.509865		
0.065404	0.470153			0.200759	0.798493		
0.031875	0.161186			0.08157	0		
0.012017	0			0.341829	1.780087		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0.054455	0.486308			0.683199	2.444802		
0.074192	0.373461			0.565369	0.705507		
0.06769	0.078262			0.136878	0.586912		
0.026104	0.348839			0.614795	0		
0.091127	0			0.574834	0		
0.095324	0			0.275176	2.072549		
0.044535	0.593153			0.217215	0.126124		
0.037645	0.01887			0.102478	0.863863		
0.013737	0.190028			0.462944	0		
0.090285	0			0.237686	2.586309		
0.03224	0.655491			0.387823	0		
0.06506	0			0	2.02477		
0	0.395296			0	4.723684		
0	1			0	2.583064		
0	0.696077			0	2.177215		
0	0.38053			0	1.831101		
0	0.361627			0	2.92974		
0	0.534662			0	1.667878		
0	0.452405			0	2.262421		
0	1			0	5.343509		
0	1			0	1.644168		
0	0.763032			0	0		
0	0			0	4.774858		
0	0.818822			0	0		
0	0			0	6.044736		
0	0.907994			0	1.828453		
0	0.45211			0	0.746271		
0	0.145027			0	3.338345		
0	1			0	0.433214		
0	0.237685			0	0		
0	0			0	0		
0	0			0	2.321326		
0	0.519207			0	1.582326		
0	0.388599			0	0.960801		
0	0.205574			0	3.609896		
0	0.627875			0	2.045406		
0	0.423664			0	3.393048		
0	0.504372			0	1.809481		
0	0.522064			0	2.620607		
0	0.590468			0	0.758765		
0	0.096782			0	0.213505		
0	0.06266			0	1.843877		
0	0.364402			0	3.340672		
0	0.850541			0	0.794021		
0	0.202451			0	0		
0	0			0	1.452515		
0	0.730625			0	0		
0	0			0	0.419607		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0	0.091111			0	5.567213		
0	1			0	1.818847		
0	0.615625			0	0.373192		
0	0.075877			0	0.472385		
0	0.045515			0	1.391774		
0	0.29691			0	0.47278		
0	0.208825			0	2.765168		
0	0.361433			0	0		
0	0			0	0.135035		
0	0.036106			0	2.353558		
0	0.635206			0	0		
0	0			0	1.168602		
0	0.294592			0	0.828024		
0	0.225698			0	0		
0	0			0	0		
0	0			0	1.031572		
0	0.554103			0	0.426845		
0	0.12749			0	0.035062		
0	0.007393			0	0.21544		
0	0.068261			0	3.298981		
0	0.722514			0	0.921143		
0	0.383939			0	1.477914		
0	0.469271			0	1.202823		
0	0.721257			0	2.718458		
0	0.808348			0	3.846938		
0	0.895486			0	2.330313		
0	0.322945			0	0		
0	0			0	2.436676		
0	0.833893			0	0.228271		
0	0.067114			0	0.700313		
0	0.206025			0	0.898865		
0	0.228859			0	1.2027		
0	0.28732			0	1.443456		
0	1			0	2.212262		
0	0.605895			0	0		
0	0			0	2.868516		
0	0.510186			0	1.415045		
0	0.248689			0	0		
0	0			0.207447	4.074561		
0.011056	0.364671			0.069942	0.747866		
0.004331	0.051786			0.052883	3.590773		
0.003288	0.311998			0	0		
0	0			0	0		
0	0			0	2.64599		
0	0.289473			0	6.535141		
0	0.941552			0	1.38697		
0	0.319094			0	0		
0	0			0	0.371978		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0	0.05769			0	0.892918		
0	0.11508			0.174729	0.737709		
0.02879	0.27994			0	1.572379		
0	0.545526			0	0.530395		
0	0.158564			0	0		
0	0			0	2.578534		
0	0.655978			0	5.075339		
0	0.519353			0	0		
0	0			0	3.826039		
0	0.405562			0	0		
0	0			0	0		
0	0			0	3.006528		
0	0.381357			0	0		
0	0			0	0		
0	0			2.178865	0		
0.129308	0			1.039325	2.552631		
0.081214	0.442669			0.23667	0.146186		
0.02128	0.014574			2.16991	2.220907		
0.219296	0.229362			4.087708	6.555321		
0.426376	0.842302			0.132153	0		
0.015423	0			0.802428	2.324647		
0.138465	0.497791			0.267991	0		
0.032775	0			0.196151	0.950574		
0.022191	0.108059			4.901098	0		
1	0			0.229254	0		
0.031709	0			1.016899	0		
0.189317	0			0.012799	0		
0.001725	0			0.036952	0		
0.004888	0			0.468647	0.413814		
0.055747	0.078125			0.065368	0		
0.008523	0			0.386354	0		
0.052542	0			0.176413	0		
0.017655	0			0.413213	0.194249		
0.083896	0.051066			0.163563	0		
0.02049	0			0.100055	0		
0.013944	0			0.107825	0		
0.014381	0			0.06108	0		
0.015649	0			0.11576	0		
0.022759	0			0	0		
0	0			0	3.239166		
0	1			0	0		
0	0			0	0		
0	0			0	1.371682		
0	0.260023			0	6.333333		
0	1			0	3.010419		
0	1			0	1.401118		
0	0.4081			0	0		
0	0			0	4.066845		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0	0.716839			0	0		
0	0			0	0		
0	0			0	5.98668		
0	1			0	0		
0	0			0	2.310894		
0	0.680667			0	0		
0	0			0	0		
0	0			0	0.103448		
0	0.010869			0	2.963811		
0	0.380399			0	0		
0	0			0	0		
0	0			0	0.242879		
0	0.052104			0	0.602018		
0	0.174044			0	0		
0	0			0	0		
0	0			0	0.902006		
0	0.18677			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.151968		
0	0.036672			0	1.029819		
0	0.250717			0	0		
0	0			0	0		
0	0			0	5.317415		
0	0.786036			0	0.2756		
0	0.084424			0	0		
0	0			0	0		
0	0			0.779137	0.121106		
0.223604	0.028717			0.449939	0		
0.117332	0			0.487494	0		
0.157195	0			0.323537	0		
0.093729	0			0.836736	0.702739		
0.177016	0.147046			0.825572	2.469806		
0.152217	0.465619			0.202324	0.255083		
0.066801	0.047223			0.287449	0		
0.073288	0			0.050298	0		
0.01122	0			2.315451	2.59981		
0.704849	1			0.480794	1.527497		
0.097881	0.452651			0.366348	0.129119		
0.129821	0.040709			0	0		
0	0			0	0.592628		
0	0.205422			0	0		
0	0			0	2.230211		
0	0.384373			0	1.909577		
0	0.350728			0	0		
0	0			0	2.144709		
0	1			0	0		
0	0			0	0		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.881239		
0	0.297111			0	1.123295		
0	0.370372			0	2.803797		
0	1			0	1.086222		
0	0.217395			0	0		
0	0			0	2.600749		
0	1			0	0		
0	0			3.466882	2.792534		
0.401845	0.520178			3.096372	2.117323		
0.636671	0.373583			2.551634	0.648811		
0.570022	0.213493			1.272585	2.323612		
0.155584	0.317755			0.218516	0		
0.065697	0			1.251072	2.127077		
0.340019	0.66495			0.147692	0.28037		
0.043899	0.072866			0	0		
0	0			0.475762	0.329556		
0.050876	0.077786			0	0.134703		
0	0.031759			0	0.575669		
0	0.128325			0	1.847616		
0	0.500017			0	0.479333		
0	0.102834			0	3.842701		
0	0.57203			0	2.079728		
0	0.522245			0	0		
0	0			0	2.255479		
0	0.822324			0	1.746666		
0	0.569345			1.22796	8.272727		
0.056131	0.754838			0	0		
0	0			0	0		
0	0			0	1.288617		
0	0.114605			0	0		
0	0			0	0		
0	0			0	2.291601		
0	0.274815			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	3.368221		
0	0.34226			0	0		
0	0			0	0		
0	0			0	4.181876		
0	0.464951			0.087814	0		
0.010704	0			0.581241	0		
0.057935	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 13 Data

Comparison of Organic and Non-organic Insurance Experience for Wheat (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			0.258661	0	0	0
0	0			0	0		
0	0			0	0		
0	0			0	0.866015		
0	0.161106			0	5.1073		
0	0.644022			0	2.687633		
0	0.494281			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	4.694038		
0	0.569952			0	0.242167		
0	0.040157			0	0		
0	0			0	0		
0	0			0	2.826097		
0	0.504018			0	0		
0	0			1.868563	2.512508		
0.202764	0.3928			0.815305	0.461085		
0.086901	0.067898			0.77943	0		
0.131181	0			0.57992	0.395293		
0.06979	0.07111			1.016364	0		
0.191061	0			0.099672	0.496519		
0.011207	0.086763			0.365145	0.341947		
0.048797	0.056296			0	0.410804		
0	0.072518			0	0.333009		
0	0.068284			0	0.479146		
0	0.090453			0	0		
0	0			0	0.745744		
0	0.16118			0	0		
0	0			0	1.186426		
0	0.206477			0	0.369359		
0	0.054452			0	0.134025		
0	0.031059						

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.061315	0.392475	0	0	0.766657	1.864435	0	0
0.027426	0.241341	1	1	0.3563	3.274925	10	10
0.127166	0.152038			1.141979	1.985611		
0.167032	0.306668			1.443069	4.956967		
0.115902	0			1.397322	0		
0.077023	0.32133			0.665535	1.963659		
0.022506	0.084232			0.346277	0.995532		
0.046653	0.283664			0.670056	2.792694		
0.013243	0.129149			0.1986	1.149902		
0.042687	0.06502			0.557789	0.520756		
0.120171	0.090316			0.817568	0.355039		
0.232858	0.422409			2.25871	4.576411		
0.310654	0			3.033242	0		
0.008701	0.156554			0.10836	0.793815		
0.17724	0.156255			2.32681	1.588598		
0.285998	0.120676			3.040514	0.976284		
0.056989	0.539604			0.864076	4.353464		
0.144396	0.143502			1.356197	0.790519		
0.133133	0			1.877826	0		
0.465028	1			4.075961	6.0208		
0.058989	0.112461			0.602528	0.850436		
0.11555	0.366277			0.968412	1.980671		
0.101986	0.221376			1.030124	1.303186		
0.142091	0.026604			0.861588	0.134502		
0.058125	0.311201			0.759144	2.096857		
0.082422	0.343758			0.808878	2.3722		
0.011865	0.087929			0.175098	0.752741		
0.023718	0			0.300847	0		
0.021108	0.162538			0.251643	0.950784		
0.06541	0.101097			0.752912	1.344623		
0.108199	0.299902			0.900052	2.542394		
0.020529	0.114208			0.293802	1.152476		
0.125263	0.198495			0.676995	0.473109		
0.143217	0			1.105232	0		
0.016178	0.184313			0.226304	1.816482		
0.013586	0			0.176419	0		
0.011832	0			0.089549	0		
0.101907	0.261509			1.210523	2.546394		
0.082471	0			0.762807	0		
0.094388	0.124386			1.059006	0.752508		
0.333295	0.531784			1.973268	1.853218		
0.071839	0.178878			0.85478	2.579191		
0.18873	0.408909			1.842544	2.467772		
0.053197	0.094652			0.654368	2.000774		
0.054133	0.327887			0.621016	2.335571		
0.034897	0.026444			0.407976	0.263751		
0.059372	0.290676			0.450309	3.197618		
0.036435	0.503012			0.518399	4.002283		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.00289	0			0.097494	0		
0.02488	0.143187			0.349687	1.387984		
0.016384	0.68097			0.124344	1.999138		
0.045979	0			0.38351	0		
0.026846	0			0.326777	0		
0.01671	0.041582			0.20114	0.29881		
0.028371	0.063036			0.322844	0.562954		
0.084457	0.292264			0.614545	1.863609		
0.012689	0			0.190574	0		
0.03909	0			1.210371	0		
0.034064	0.229753			0.232609	0.805805		
0.113972	0			0.94566	0		
0.080539	0.138282			1.132172	1.842976		
0.130981	0.223636			1.011971	0.822849		
0.012943	0.026729			0.156773	0.186644		
0.064008	0.002771			0.381255	0.01495		
0.020918	0.079304			0.309291	0.861911		
0.03944	1			0.509815	7.034136		
0.042512	0.036702			0.268927	0.165235		
0.024631	0.259973			0.547189	3.19279		
0.064979	0.180618			0.551492	2.042997		
0.016047	0.260588			0.188542	1.46868		
0.112629	0.137825			0.621455	0.35485		
0.061309	0.016172			0.708963	0.112916		
0.051558	0.112825			0.489852	0.637337		
0	0			0	0		
0	0.06787			0	0.463441		
0	0.021361			0	0.202697		
0	0.55005			0	2.438533		
0	0.209874			0	1.138047		
0	0.636427			0	2.99249		
0	0.066979			0	0.840816		
0	0.099321			0	0.925383		
0	0.07821			0	0.811855		
0	0			0	0		
0	0.070815			0	0.34926		
0	0.151196			0	0.895506		
0	0.325627			0	4.324324		
0	0.007057			0	0.035272		
0	0.135373			0	1.006627		
0	0			0	0		
0	0			0	0		
0	0.828803			0	2.05307		
0	0.368259			0	3.239719		
0	0.771095			0	6.648868		
0	0.032007			0	0.353643		
0	0.063093			0	0.445578		
0	0.008708			0	0.040951		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.088127			0	0.564974		
0	0			0	0		
0	0.123419			0	0.682267		
0	0			0	0		
0	0.057918			0	0.518841		
0	0.06015			0	0.634406		
0	0			0	0		
0	0.242553			0	1.730563		
0	0.335146			0	1.771879		
0	0.233292			0	1.524095		
0	0.228633			0	0.933664		
0	0.396364			0	1.807707		
0	0.082224			0	0.628591		
0	0.341623			0	1.961365		
0	0			0	0		
0	0.123463			0	0.872644		
0	0			0	0		
0	0			0	0		
0	0.110601			0	0.908076		
0	0.110613			0	0.961416		
0	0			0	0		
0	0.171529			0	1.260872		
0	0			0	0		
0	0.038164			0	0.368377		
0	0.156182			0	1.518191		
0	0.520163			0	2.230973		
0	0.637139			0	2.970231		
0	0			0	0		
0	0.273134			0	2.735292		
0	0.03117			0	0.107231		
0	0			0	0		
0	0.481842			0	1.340757		
0	0.012463			0	0.148675		
0	0.717739			0	4.737078		
0	0			0	0		
0	0.244285			0	1.58859		
0	0			0	0		
0	0			0	0		
0	0.170717			0	1.736178		
0	0.176217			0	1.666832		
0	0			0	0		
0	0.133567			0	0.750171		
0	0.176642			0	1.364104		
0	0.247663			0	1.822646		
0	0.311362			0	3.36256		
0	0.230288			0	1.383346		
0	0			0	0		
0	0.074736			0	0.658961		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.447157			0	2.314926		
0	0.415081			0	2.754131		
0	0.349367			0	1.209061		
0	0.174682			0	1.120817		
0	0.131854			0	1.247942		
0	0.136477			0	1.184953		
0	0.092463			0	0.460109		
0	0.159401			0	2.016535		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.200183	0.078923	0	0	1.053597	0.366845	0	0
0.031223	0	1	1	0.542377	0	10	10
0.075523	0.153779			0.683306	0.883643		
0.022149	0.012561			0.28972	0.134187		
0.101643	0.542642			0.840212	3.619682		
0.05602	0.343145			0.721771	3.218947		
0.052244	0.306668			0.805698	4.956967		
0.016085	0.350285			0.267461	5.455353		
0.084345	0			0.964486	0		
0.069573	0.152038			0.701157	1.985611		
0.086135	0.357604			1.265714	2.000615		
0.066576	0.53613			0.863321	2.32463		
0.018036	0.084232			0.297894	0.995532		
0.348926	0.135106			4.264132	1.587094		
0.002921	0			0.041826	0		
0.249977	0.585216			2.699037	6.91569		
0.152909	0.126089			1.888315	1.402025		
0.109815	0.760692			1.774916	4.751855		
0.03017	0.27722			0.3998	3.564122		
0.035235	0			0.613629	0		
0.047459	0.38453			0.454111	4.889312		
0.012032	0			0.161782	0		
0.0639	0.053559			0.567351	0.3627		
0.068185	0.513057			0.53145	4.166361		
0.356603	0.120676			3.687993	0.976284		
0.007367	0.309385			0.092304	2.77528		
0.016443	0.402988			0.19437	2.838935		
0.033172	0.20128			0.340705	1.032653		
0.302735	0.840614			2.389121	9.787418		
0.032051	0.052404			0.384709	0.350743		
0.016206	0			0.204567	0		
0.008054	0			0.129194	0		
0.041229	0.373583			0.628081	3.675745		
0.075193	0.024851			0.917204	0.268261		
0.002678	0			0.033591	0		
0.146798	0.366462			1.232121	2.302209		
0.134022	0			2.027309	0		
0.047094	0			0.678885	0		
0.001093	0			0.018649	0		
0.007517	0			0.128072	0		
0.013736	0.072747			0.197274	0.557338		
0.012456	0.426796			0.125242	2.423391		
0.081325	0.492059			0.576963	3.429889		
0.132468	0.102582			1.820421	1.092916		
0.001989	0.005022			0.034453	0.03965		
0.063014	0.743341			0.98352	4.876006		
0.138854	0.679041			1.661079	4.822052		
0.13622	0.143502			1.335912	0.790519		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.097199	0			0.589742	0		
0.158126	0			0.953778	0		
0.23693	0			1.752306	0		
0.006541	0.029546			0.093842	0.255004		
0.013678	0.148968			0.170972	1.720053		
0.015758	0.183654			0.188181	1.654109		
0.010595	0			0.14802	0		
0.014527	0			0.168712	0		
0.008341	0.457185			0.135921	5.990243		
0.069898	1			0.852718	4.541247		
0.044437	0			0.440213	0		
0.123007	0.613161			1.32341	3.640733		
0.122153	0.565492			1.425638	3.606942		
0.006534	0.245623			0.104242	2.267589		
0.013177	0.140862			0.146369	0.779696		
0.004432	0			0.065915	0		
0.015023	0			0.231741	0		
0.014295	0			0.183978	0		
0.00678	0.091884			0.114822	0.997608		
0.006281	0.106327			0.106735	1.222124		
0.085137	0.374802			0.950954	2.420146		
0.015637	0.196663			0.192244	1.024144		
0.101711	0.221376			1.159626	1.303186		
0.05645	0.253695			0.627856	2.39569		
0.030515	0			0.454852	0		
0.034802	0			0.186696	0		
0.278054	0.026604			1.704014	0.134502		
0.138161	0			0.522587	0		
0.011602	0.528558			0.168565	4.048611		
0.020101	0.029327			0.349306	0.276936		
0.126987	0.366277			1.09476	1.980671		
0.291078	1			1.459523	5.897727		
0.058919	0.198495			0.457653	0.473109		
0.136973	0.446007			0.979187	1.173748		
0.078916	0.607427			0.734753	4.607212		
0.00159	0			0.026632	0		
0.266768	0.392448			2.180185	2.45358		
0.488519	0			1.37244	0		
0.029434	0.226992			0.275081	1.44		
0.065629	0			0.703238	0		
0.026083	0.650529			0.238204	4.180876		
0.064284	0.072464			0.914938	1.222724		
0.014949	0.114701			0.198666	1.100919		
0.101174	0.296154			0.883347	1.594926		
0.120001	0.395607			1.721252	1.709585		
0.043762	0.121508			0.589992	2.463283		
0.013481	0			0.11291	0		
0.031613	0.321516			0.374271	1.994714		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.072382	0.13417			0.858173	1.399035		
0.058238	0.852537			0.387306	8.148662		
0.087737	0.080787			0.90165	0.901027		
0.104563	0.15029			1.286117	1.041961		
0.020623	0.087998			0.272003	1.781394		
0.002286	0			0.017783	0		
0.046063	0.484433			0.650496	2.615386		
0.030414	0.21818			0.404159	2.901746		
0.012004	0.193123			0.19515	2.032633		
0.018375	0.240891			0.289261	2.399989		
0.063779	0.370363			0.890598	4.699355		
0.014185	0.032782			0.178607	0.280576		
0.011752	0			0.086797	0		
0.370825	0.365344			1.969509	0.988254		
0.115657	0			0.94437	0		
0.013586	0			0.176419	0		
0.909991	0.981508			3.149825	3.357124		
0.540235	0.843189			2.791286	5.540256		
0.014416	0.430617			0.207672	4.912195		
0.396721	0.825165			2.282345	4.581386		
0.002817	0			0.041167	0		
0.02577	0.204637			0.423106	2.349484		
0.017584	0.869662			0.180914	3.558594		
0.065224	0.159765			0.967852	2.559572		
0.078196	0			0.968807	0		
0.017168	0.744602			0.117701	1.877409		
0.017634	1			0.137683	2.546398		
0.106283	0.711344			0.930278	3.150376		
0.127715	0.397903			1.651888	2.953366		
0.356392	0.945974			2.419142	1.781597		
0.239038	0.921618			1.715021	4.15658		
0.000349	0			0.010446	0		
0.009688	0.006115			0.146158	0.086921		
0.141048	0.558445			0.970419	2.137084		
0.139145	0.099773			1.652109	1.270509		
0.051396	0			0.555153	0		
0.010625	0			0.160941	0		
0.01126	0			0.163473	0		
0.026643	0.098413			0.442295	0.929151		
0.06353	0.150105			1.001955	1.143278		
0.008798	0.182202			0.106377	1.695848		
0.323399	0.505205			2.679492	3.400873		
0.220746	0.908384			1.609956	4.006092		
0.0049	0			0.045653	0		
0.019897	0.249418			0.280767	1.93885		
0.062733	0.113901			0.741435	0.802459		
0.074382	0.411057			0.864656	3.258385		
0.034505	0.503012			0.523342	4.002283		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.097519	0.587744			1.09368	3.643896		
0.205193	0.422276			2.029555	1.938968		
0.010261	0			0.113838	0		
0.034492	0.168653			0.53746	1.843213		
0.016877	0.093455			0.215495	0.934644		
0.039311	0.371687			0.443855	3.922271		
0.024977	0.126166			0.360771	1.419607		
0.056755	0			0.693535	0		
0.192442	0.289563			1.909831	2.01026		
0.090367	0.230779			1.006161	2.779023		
0.0203	0			0.273261	0		
0.030939	0.014671			0.488411	0.160057		
0.015172	0			0.166262	0		
0.010433	0.249425			0.128273	5.356502		
0.021614	0			0.28492	0		
0.133697	0.688307			1.400785	3.111306		
0.02521	0.017378			0.336058	0.365573		
0.017117	0.37643			0.219632	3.121896		
0.068795	0.290922			0.858686	2.798534		
0.10746	0.672963			0.773502	1.832698		
0.021234	0			0.204482	0		
0.068177	0			0.378362	0		
0.009859	0			0.142123	0		
0.008214	0.006919			0.072931	0.039893		
0.038393	0			0.309872	0		
0.096565	0.387774			0.621329	1.023207		
0.133307	0.765067			0.503583	2.457268		
0.081993	0.108462			0.720817	0.796317		
0.004784	0.076434			0.08163	0.927772		
0.029294	0.438675			0.163644	0.729787		
0.047396	0.490655			0.677958	5.058344		
0.003007	0			0.048573	0		
0.072969	0.026854			0.374073	0.118826		
0.059766	0			0.496987	0		
0.128796	0.040773			0.616027	0.119087		
0.017439	0.024797			0.214612	0.232529		
0.28635	0.472555			2.108719	2.013039		
0.021311	0			0.260505	0		
0.045669	0.112609			0.474569	1.153262		
0.047583	0			0.330935	0		
0.045285	0.1828			0.663238	1.536726		
0.013185	0			0.20676	0		
0.033936	0.104093			0.385862	0.871838		
0.040334	0.22795			0.413315	1.724958		
0.018209	0			0.215534	0		
0.035281	0			0.256446	0		
0.055744	0			0.460852	0		
0.140211	0.096647			2.114895	1.353943		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.047571	0.067406			0.7756	0.713046		
0.023713	0.259973			0.585132	3.19279		
0.055116	0.128263			0.397786	0.654248		
0.016382	0			0.236282	0		
0.100527	0.111993			0.674624	0.316001		
0.071135	0.125148			0.567911	0.675574		
0.005165	0.029335			0.067978	0.307884		
0.038246	0.229753			0.33584	0.805805		
0.045585	0			1.338632	0		
0.169604	0.703525			1.338006	8.792345		
0.018027	0			0.221515	0		
0.075526	0.180565			0.833417	2.074694		
0.081095	0			0.874293	0		
0.061308	0.057805			0.3615	0.250317		
0.034289	0			0.337867	0		
0.002106	0			0.023976	0		
0.086794	0.634566			1.107337	5.467391		
0.007229	0			0.098536	0		
0.011569	0.229389			0.120053	1.063603		
0.112811	0.402525			1.458941	2.253448		
0.005527	0.012971			0.07545	0.118701		
0.009852	0.035926			0.123273	0.340477		
0.031809	0.149853			0.303942	0.526355		
0.064785	0.380931			0.77959	2.936517		
0.149622	0.198905			2.346504	2.776388		
0.01477	0.170152			0.162546	0.919476		
0.090311	0.073389			1.299182	1.094407		
0.006844	0			0.081988	0		
0.003526	0			0.048395	0		
0.005067	0.033359			0.064081	0.228346		
0.004543	0.056855			0.075434	0.6617		
0.002064	0.026569			0.03495	0.307045		
0.023338	0			0.154043	0		
0.007049	0.037571			0.074287	0.220936		
0.086201	0.367539			0.749549	4.165775		
0.029685	0.005165			0.387163	0.041693		
0.009791	0			0.127536	0		
0.030377	0.215719			0.268946	2.177585		
0.060783	0.735475			0.390998	2.917306		
0.054059	0.034874			0.622673	0.349944		
0.009347	0.027654			0.12213	0.194201		
0.056831	0.109116			0.588854	0.998226		
0.03944	1			0.509815	7.034136		
0.005841	0			0.082166	0		
0.006288	0.36839			0.085204	1.948952		
0.077747	0			0.757631	0		
0.020743	0			0.182697	0		
0.002838	0			0.034391	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.325627			0	4.324324		
0	0.063093			0	0.445578		
0	0			0	0		
0	0.843587			0	5.016899		
0	0.11031			0	0.73645		
0	0			0	0		
0	0			0	0		
0	0.008397			0	0.125588		
0	0			0	0		
0	0.878044			0	3.398839		
0	0.214821			0	1.176998		
0	0			0	0		
0	0.207426			0	2.024552		
0	0.148598			0	0.958744		
0	0			0	0		
0	0.594151			0	2.752568		
0	0.166847			0	1.396192		
0	0.00964			0	0.048955		
0	0.920944			0	4.814616		
0	0			0	0		
0	0			0	0		
0	0.750701			0	6.058912		
0	0.081042			0	0.972255		
0	0.017544			0	0.218789		
0	0.017435			0	0.182631		
0	0.012575			0	0.089207		
0	0			0	0		
0	0.294528			0	1.500513		
0	0.225345			0	0.908813		
0	0			0	0		
0	0.016533			0	0.153807		
0	0			0	0		
0	0.368259			0	3.239719		
0	0.771095			0	6.648868		
0	0			0	0		
0	0.040852			0	0.183643		
0	0			0	0		
0	1			0	4.248244		
0	0.339379			0	1.808924		
0	0.231929			0	1.086602		
0	0.067797			0	0.926691		
0	0.222486			0	3.11792		
0	0.029407			0	0.300145		
0	0			0	0		
0	0.087301			0	0.330867		
0	0.063072			0	0.635709		
0	0.033525			0	0.314723		
0	0.067324			0	0.409866		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.572895			0	1.130899		
0	0.254688			0	1.601645		
0	0.050106			0	0.435706		
0	0.824847			0	2.050181		
0	1			0	4.786764		
0	0			0	0		
0	0			0	0		
0	0.070344			0	0.758024		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.066796			0	1.152439		
0	0			0	0		
0	0.191835			0	1.342888		
0	0.269001			0	1.760408		
0	1			0	4.267688		
0	0.145406			0	1.128314		
0	0			0	0		
0	0.059451			0	0.57176		
0	0.022044			0	0.21266		
0	0.033545			0	0.337598		
0	0			0	0		
0	0.024659			0	0.108312		
0	0.016817			0	0.179726		
0	0			0	0		
0	0.29865			0	2.193497		
0	0.276257			0	1.03796		
0	1			0	2.161806		
0	1			0	1.796997		
0	0.053928			0	0.5577		
0	0.21874			0	1.074219		
0	0.099321			0	0.925383		
0	0			0	0		
0	0			0	0		
0	0.113417			0	0.570533		
0	0			0	0		
0	0.275494			0	1.725878		
0	0			0	0		
0	0.087587			0	0.675105		
0	0			0	0		
0	0.44975			0	2.251722		
0	0			0	0		
0	0.520163			0	2.230973		
0	0			0	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.222467			0	1.739982		
0	0.205777			0	2.015216		
0	0			0	0		
0	0.164357			0	1.341638		
0	0.618386			0	6.047706		
0	0.160139			0	1.579348		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.304289			0	0.755939		
0	0.581479			0	1.750199		
0	0			0	0		
0	0.030442			0	0.346623		
0	0.549011			0	3.56073		
0	0.384269			0	2.536529		
0	0.282988			0	2.251054		
0	1			0	2.762613		
0	0			0	0		
0	0.036198			0	0.144277		
0	0.131902			0	1.228754		
0	0.000976			0	0.009261		
0	0.047371			0	0.366635		
0	0.039941			0	0.397004		
0	0			0	0		
0	0			0	0		
0	0.086743			0	0.766989		
0	0.936143			0	4.019647		
0	0.110613			0	0.961416		
0	0.048959			0	0.24623		
0	0.28423			0	1.371851		
0	0.018398			0	0.17078		
0	0.259438			0	4.541522		
0	0.097553			0	0.404544		
0	0.434165			0	3.356361		
0	0.125968			0	1.119591		
0	0.004689			0	0.045259		
0	0.006391			0	0.064268		
0	0.284446			0	1.06077		
0	0.415862			0	2.931061		
0	0.019897			0	0.175463		
0	0.209317			0	1.64112		
0	0.395718			0	1.997624		
0	0.941486			0	4.36635		
0	0			0	0		
0	0.420679			0	3.838399		
0	0			0	0		
0	0			0	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.466675			0	2.465779		
0	0.186456			0	0.600472		
0	0.058879			0	0.592713		
0	0.076187			0	1.065536		
0	0.077111			0	0.859731		
0	0.032789			0	0.291823		
0	0.01767			0	0.148448		
0	0.165507			0	0.611372		
0	0.110078			0	1.199312		
0	0.085493			0	0.969182		
0	0.611389			0	1.770202		
0	0.541286			0	2.993143		
0	0.130845			0	1.069558		
0	0.561477			0	2.321428		
0	0.296918			0	1.839365		
0	0.409333			0	2.62757		
0	0.164069			0	1.363048		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.462068			0	1.974472		
0	0.465232			0	3.002245		
0	0.75586			0	5.684381		
0	0.084754			0	0.944232		
0	0.166835			0	1.470607		
0	0.063296			0	0.535731		
0	0.432569			0	2.159533		
0	0.057071			0	0.668093		
0	0.146546			0	2.149056		
0	0			0	0		
0	0.428518			0	1.703408		
0	0.181385			0	0.616305		
0	0			0	0		
0	0			0	0		
0	0.176274			0	0.976759		
0	0.05475			0	0.313452		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.02506			0	0.273437		
0	0			0	0		
0	0.100835			0	0.853103		
0	0.253763			0	2.239792		
0	0.295646			0	1.617392		
0	0.427279			0	3.926946		
0	0.306873			0	2.523389		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.327763			0	1.528824		
0	0.385123			0	4.774594		
0	0			0	0		
0	0.279878			0	2.217442		
0	0.021342			0	0.19248		
0	0.101769			0	1.172764		
0	0.788599			0	2.787468		
0	0.176017			0	0.982901		
0	0.283466			0	2.86288		
0	0.424453			0	2.61899		
0	0.507787			0	2.157206		
0	0.876494			0	1.068537		
0	0.48535			0	1.644102		
0	0.774553			0	2.798387		
0	0			0	0		
0	0.313812			0	2.566545		
0	0.712417			0	4.401655		
0	0			0	0		
0	0.263043			0	3.210807		
0	0.246161			0	2.206646		
0	0.446216			0	2.5116		
0	0.606851			0	6.456437		
0	0.054586			0	0.495315		
0	0.066829			0	0.723862		
0	0			0	0		
0	0.162583			0	1.478206		
0	0.702032			0	3.212265		
0	0.235424			0	0.449738		
0	0.637881			0	1.894724		
0	0			0	0		
0	0.100612			0	1.068403		
0	0.238111			0	1.505428		
0	0.469776			0	2.868765		
0	0			0	0		
0	0.203894			0	0.632856		
0	0.384745			0	1.920354		
0	0.22231			0	1.166022		
0	0.20241			0	1.683422		
0	0.607081			0	5.36412		
0	0			0	0		
0	0			0	0		
0	0.1753			0	1.717548		
0	0			0	0		
0	0.109175			0	0.998764		
0	0			0	0		
0	0.099176			0	1.143643		
0	0.147126			0	0.781289		
0	0.078051			0	0.434577		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.300337			0	1.462622		
0	0.012752			0	0.063113		
0	0.164683			0	1.105649		
0	0			0	0		
0	0.487058			0	8.141907		
0	0.584492			0	3.453737		
0	0.29772			0	3.274418		
0	0.734081			0	5.577087		
0	0.362131			0	2.992818		
0	0.333317			0	1.711885		
0	0.191402			0	1.843312		
0	0.335157			0	4.434449		
0	0.525707			0	3.746402		
0	0.513391			0	1.940855		
0	0			0	0		
0	0.549279			0	3.110654		
0	0.117899			0	0.852216		
0	0.499719			0	0.966635		
0	0.523789			0	1.734125		
0	0.717739			0	4.737078		
0	0.03117			0	0.107231		
0	0			0	0		
0	0.147618			0	0.880131		
0	0.467999			0	2.666319		
0	0.871343			0	3.320848		
0	0.361673			0	2.599791		
0	0			0	0		
0	0.621827			0	3.050766		
0	0.147115			0	1.268227		
0	0.119879			0	1.909081		
0	0.219455			0	2.479285		
0	0.399554			0	3.257565		
0	0.389025			0	2.892587		
0	0.161447			0	0.700307		
0	0.201321			0	1.825348		
0	0.205171			0	1.673746		
0	0.606847			0	2.035816		
0	0.31597			0	1.763522		
0	0.335478			0	2.860761		
0	0.176838			0	1.140189		
0	0.184072			0	1.706867		
0	0.080818			0	0.591133		
0	0.755306			0	1.764789		
0	0.299474			0	1.341047		
0	0			0	0		
0	0			0	0		
0	0.051831			0	0.503769		
0	0.242085			0	1.36291		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.047037			0	0.385616		
0	0			0	0		
0	0.136477			0	1.184953		
0	0.036558			0	0.549411		
0	0.987291			0	6.091811		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.078808	0.527696	0	0	0.984006	4.231549	0	0
0.183231	0.542642	1	1	1.665002	3.619682	10	10
0.01758	0.012561			0.260475	0.134187		
0.081343	0.237985			1.217837	2.541228		
0	0			0	0		
0.072239	0.152038			0.842256	1.985611		
0.010999	0.306668			0.139251	4.956967		
0.044765	0			0.617193	0		
0.074472	0.758358			0.921913	3.018145		
0.012148	0.350285			0.251623	5.455353		
0.05339	0			0.807081	0		
0.074071	0			0.96763	0		
0.04758	0.497003			0.573249	2.189469		
0.058295	0.153779			0.557597	0.883643		
0.286106	0.078923			1.271689	0.366845		
0.059643	0.357604			0.811379	2.000615		
0.033461	0			0.555119	0		
0.026294	0			0.404955	0		
0.038891	0.743341			0.630142	4.876006		
0.000422	0			0.007576	0		
0.001086	0			0.018096	0		
0.002671	0			0.038943	0		
0.002207	0.419765			0.031175	3.005408		
0.004647	0			0.074668	0		
0.46149	0			5.310741	0		
0.295267	0.311866			2.388752	1.087062		
0.074661	0.108718			0.695704	0.680503		
0.700838	1			6.299619	6.0208		
0.109889	0.679041			1.29274	4.822052		
0.031819	0.585198			0.442661	7.343382		
0.010883	0			0.190935	0		
0.000603	0			0.01013	0		
0.004804	0			0.057905	0		
0.015011	0.072747			0.165755	0.557338		
0.040092	0			0.188198	0		
0.023847	0			0.346044	0		
0.177015	0			1.10338	0		
0.103144	0.366462			0.87284	2.302209		
0.044178	0.061402			0.451799	0.418185		
0.019326	0.38453			0.17766	4.889312		
0.015501	0.20128			0.130505	1.032653		
0.008153	0.467961			0.079023	4.733744		
0.04789	0.492059			0.325996	3.429889		
0.008701	0			0.09592	0		
0.000064	0			0.001128	0		
0.005311	0			0.090059	0		
0.00395	0			0.057357	0		
0.006406	0			0.101172	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.007487	0.332652			0.082634	2.195549		
0.001372	0			0.021218	0		
0.027022	0			0.407903	0		
0.003125	0			0.036764	0		
0.00362	0			0.043808	0		
0.227079	0.760692			2.874274	4.751855		
0.061551	0			0.56203	0		
0.014944	0.27722			0.220819	3.564122		
0.052351	0.028013			0.614358	0.296212		
0.016344	0			0.248322	0		
0.000342	0.023325			0.005041	0.174921		
0.026804	0.426796			0.204595	2.423391		
0.095392	0			1.351743	0		
0.23791	0.126089			2.086584	1.402025		
0.098146	0.513057			0.729521	4.166361		
0.214223	0.453472			3.390536	5.087662		
0.102585	0.120676			1.340947	0.976284		
0.094663	0			1.798265	0		
0.102901	0.840614			0.810852	9.787418		
0.219654	0.585216			2.645382	6.91569		
0.027127	0			0.252367	0		
0.010578	0.052404			0.101772	0.350743		
0.001987	0.365014			0.025912	1.973889		
0.006983	0.634495			0.065831	9.017699		
0.013328	0			0.161148	0		
0.055926	0			0.651533	0		
0.026012	0			0.160238	0		
0.027442	0			0.135893	0		
0.080112	0			0.334909	0		
0.110668	0			0.984561	0		
0.015769	0.395337			0.131704	2.073281		
0.032804	0			0.511844	0		
0.100842	0.62663			1.208708	4.904376		
0.026825	0			0.30772	0		
0.01718	0			0.184088	0		
0.014408	0			0.159117	0		
0.193805	0.335768			1.344358	1.979266		
0.061104	0.374802			0.596517	2.420146		
0.0009	0			0.015761	0		
0.003778	0.528558			0.061947	4.048611		
0.003298	0			0.056778	0		
0.007037	0.048883			0.118337	0.47716		
0.00316	0.637154			0.043816	4.363829		
0.019054	0			0.23263	0		
0.006445	0			0.091076	0		
0.052149	0.226992			0.398949	1.44		
0.248656	0			0.855245	0		
0.015776	0.56161			0.189805	4.806433		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.140838	0.362357			1.489486	2.34281		
0.044933	0.026604			0.382266	0.134502		
0.259618	0.392448			2.639174	2.45358		
0.009661	0.650529			0.075362	4.180876		
0.010703	0			0.120867	0		
0.064135	0.126813			0.676263	1.128595		
0.004899	0			0.073686	0		
0.004412	0.457185			0.068372	5.990243		
0.025241	0.332537			0.442262	3.384116		
0.002039	0			0.036258	0		
0.01973	0.006558			0.281083	0.048738		
0.006803	0.346114			0.110264	2.994402		
0.004228	0.128047			0.059418	0.697701		
0.002767	0.108528			0.046297	1.231855		
0.018007	0			0.246472	0		
0.04337	0.018323			0.695291	0.266639		
0.120488	0			1.205557	0		
0.315372	1			2.18668	5.897727		
0.006752	0.183654			0.069227	1.654109		
0.05663	0.607427			0.697664	4.607212		
0.037753	1			0.443207	4.541247		
0.618749	0			1.713445	0		
0.16873	0.368754			1.629363	2.091606		
0.246963	0.613161			2.103569	3.640733		
0.058614	0.008474			0.794949	0.094094		
0.178458	0.624137			1.818393	3.509356		
0.109906	0.225333			1.526846	2.96589		
0.051237	0.4501			0.50099	3.901306		
0.060884	0			0.472938	0		
0.001016	0			0.013708	0		
0.010241	0			0.164536	0		
0.025288	0.143609			0.371457	1.63297		
0.01922	0.148968			0.231212	1.720053		
0.018613	0.007623			0.240305	0.033351		
0.089465	0			0.771399	0		
0.21319	0			1.938487	0		
0.07928	0.198495			0.383506	0.473109		
0.08875	0.45998			1.162996	3.869629		
0.031703	0.468746			0.256715	1.107171		
0.025479	0			0.425972	0		
0.049988	0			0.881928	0		
0.016664	0.430617			0.278717	4.912195		
0.036378	0.015456			0.555967	0.165829		
0.07516	0.150105			1.250037	1.143278		
0.028786	0.234896			0.461961	3.862745		
0.044107	1			0.597471	7.978614		
0.00636	0			0.061438	0		
0.028588	0.075625			0.511606	1.01462		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.020485	0			0.343905	0		
0.017065	0			0.210895	0		
0.003673	0			0.058786	0		
0.01584	0			0.212068	0		
0	0			0	0		
0.163346	0.395607			1.114568	1.709585		
0.194685	0.099773			2.664166	1.270509		
0.085835	0			1.051909	0		
0.17039	0			2.51901	0		
0.011858	0.195278			0.142099	2.243454		
0.201482	0.711344			1.377119	3.150376		
0.02154	0.096967			0.289522	0.700308		
0.032773	0.524655			0.385802	4.037634		
0.044985	0.6382			0.490237	7.488659		
0.931193	0.981508			3.668144	3.357124		
0.031269	0.528627			0.36887	3.436615		
0.035488	0.311404			0.422619	3.495956		
0.061379	0.744602			0.339025	1.877409		
0.034748	1			0.188545	2.546398		
0.01134	0.25145			0.131361	1.65999		
0.050251	0			0.691451	0		
0.002235	0			0.025084	0		
0	0			0	0		
0.381388	0.9443			2.718475	5.536708		
0.692678	0.87373			3.596328	2.871877		
0.316505	0			1.918046	0		
0.020276	0			0.293713	0		
0.006992	0			0.074359	0		
0.058494	0.46394			0.638803	2.969685		
0.035105	0			0.485029	0		
0.151366	0.758873			1.423203	3.289297		
0.122479	0.262526			2.450967	1.78748		
0.42838	1			3.174731	4.250779		
0.09054	0			0.66111	0		
0.019759	0			0.258873	0		
0.004358	0.159118			0.054193	1.764308		
0.032897	0.498868			0.548781	8.001251		
0.007823	0			0.108917	0		
0.014883	0.490404			0.221647	4.410938		
0.011411	0.103401			0.191929	3.953757		
0.032339	0			0.429794	0		
0.006296	0.450764			0.076242	2.528053		
0.017466	0.372324			0.208352	3.238285		
0.004453	0			0.047115	0		
0.00267	0			0.044278	0		
0.003589	0			0.034437	0		
0.000318	0			0.00292	0		
0.053741	0.28127			0.573087	2.451673		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.195366	0.908384			1.500862	4.006092		
0.599942	0.933535			3.021292	6.781594		
0.051432	0.290922			0.676796	2.798534		
0.069428	0.457469			0.692172	3.372405		
0.038923	0.607086			0.537587	7.05307		
0.004191	0			0.029282	0		
0.002003	0			0.026729	0		
0.004888	0			0.083054	0		
0.02189	0			0.263323	0		
0.154035	0.458532			2.16004	3.570797		
0.145277	0			1.45316	0		
0.165617	0			2.61064	0		
0.666565	0.957929			4.714689	5.177152		
0.204505	1			2.010755	7.54528		
0.015927	0			0.162614	0		
0	0			0	0		
0.002563	0			0.084402	0		
0.354911	0.403991			3.077968	1.769089		
0.265731	0.520156			1.742131	3.496402		
0.124621	0.606922			1.192575	3.237494		
0.14541	0.696338			1.337349	3.137397		
0.052995	0.047332			0.975421	0.647921		
0.00928	0.614677			0.140234	4.031987		
0.049867	0			0.808659	0		
0.036035	0			0.477797	0		
0.054218	0.143999			0.715626	2.685357		
0.020565	0.087998			0.306143	1.781394		
0.028269	0.64825			0.449578	5.282401		
0.003464	0.347558			0.052471	3.245592		
0.005085	0			0.0697	0		
0.017345	0.111351			0.288144	1.32976		
0.00934	0			0.130548	0		
0.006853	0			0.077498	0		
0.012991	0			0.175719	0		
0.001625	0			0.019587	0		
0.02491	0.301928			0.376595	3.266034		
0.001441	0			0.011113	0		
0	0			0	0		
0.032588	0.051002			0.50033	0.909142		
0.323218	0			3.181383	0		
0.115748	0.509905			1.254677	3.427485		
0.049985	0.658499			0.62897	7.540906		
0.016516	0.212405			0.206637	1.995186		
0.043982	0.149057			0.545357	2.054775		
0.019702	0			0.258183	0		
0.032064	0			0.44982	0		
0.009691	0			0.182543	0		
0.004779	0			0.050151	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.006243	0.038573			0.088947	0.791208		
0.115267	0.368072			1.287081	1.709567		
0.121806	0			1.283551	0		
0.157313	0			0.883991	0		
0.10686	0.371177			1.250583	3.33857		
0.075882	0			0.912452	0		
0.034611	0.083			0.468867	1.528735		
0.005514	0			0.065943	0		
0.008804	0			0.150071	0		
0.173683	0			1.829454	0		
0.104675	0.618495			1.027021	4.669927		
0.228055	0.577357			1.846964	2.014323		
0.054412	0.011313			0.794656	0.167156		
0.08831	0			1.007333	0		
0.005413	0.869662			0.056271	3.558594		
0.012428	0.021079			0.162891	0.163175		
0.019151	0.152089			0.298422	1.246534		
0.063358	0.141			0.817431	2.901232		
0.023442	0			0.266414	0		
0.046097	0.154997			0.612088	3.274438		
0.008621	0			0.128989	0		
0.036872	1			0.650959	5.158139		
0.030362	0.168653			0.46541	1.843213		
0.013324	0.09206			0.199176	1.155118		
0.00895	0			0.119728	0		
0.025731	0			0.43074	0		
0.017091	0			0.303537	0		
0.027857	0.277081			0.34694	9.75102		
0.014765	0			0.176366	0		
0.04836	0.312937			0.611364	2.13138		
0.135086	0.229998			1.623402	3.45863		
0.064801	0.531396			1.126026	2.63693		
0.005537	0.033131			0.076842	0.300354		
0.03669	0.342525			0.456183	1.927339		
0.076542	0.180589			0.646262	1.640932		
0.005307	0.147862			0.07075	1.300787		
0.041265	0.077953			0.4812	0.786337		
0.668967	0.665024			2.999993	3.677042		
0.020698	0.258984			0.28662	3.701001		
0.070204	0.080787			0.690944	0.901027		
0.02515	0.764988			0.330311	5.316457		
0.002259	0			0.03045	0		
0.013709	0			0.178361	0		
0.454779	0			2.890341	0		
0.055087	0.752143			0.444414	3.562219		
0.012691	0			0.162257	0		
0.145239	0.921618			1.220862	4.15658		
0.075562	0.852537			0.513526	8.148662		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.020871	0			0.219567	0		
0	0.503012			0	4.002283		
0.101255	0.57742			1.237797	3.922497		
0.178387	0.529262			1.560437	3.298313		
0.062418	0.257533			0.625749	2.098698		
0.037311	0.087112			0.521777	1.053981		
0.556816	0.992547			3.779039	1.732883		
0.132451	0.03368			2.086299	0.537918		
0.059497	0.222543			0.792487	2.656896		
0.106708	0.354609			1.705863	3.412073		
0.032334	0			0.537905	0		
0.003989	0			0.067326	0		
0.000891	0.087868			0.015417	0.811881		
0.00493	0			0.076645	0		
0.001899	0			0.026575	0		
0.001661	0			0.027994	0		
0.009199	0			0.159242	0		
0.015088	0			0.16856	0		
0.00098	0			0.014151	0		
0.000109	0.022846			0.002393	0.857699		
0.002827	0.08036			0.049043	0.763767		
0.002321	0			0.030485	0		
0.000423	0.086659			0.006957	1.002855		
0.007178	1			0.099547	5.273195		
0.012615	0			0.081738	0		
0.006144	0			0.080959	0		
0.002657	0			0.035499	0		
0.189337	0.765067			0.736136	2.457268		
0.013921	0			0.118884	0		
0.002804	0.005538			0.037453	0.053365		
0.000407	0			0.004814	0		
0.027849	0			0.186503	0		
0.109257	0			0.605887	0		
0.030778	0.239287			0.446647	3.335454		
0.028858	0			0.302368	0		
0.03155	0			0.343093	0		
0.041468	0.112819			0.437139	1.431014		
0.014912	0			0.184508	0		
0.006332	0			0.102691	0		
0.085811	0.20509			0.569654	0.467119		
0.151252	0			0.782744	0		
0.022896	0			0.231067	0		
0.053664	0.981039			0.595065	7.273913		
0.006228	0			0.117425	0		
0.056072	0			0.376972	0		
0.026035	0.214763			0.288937	1.751848		
0.041233	0.287539			0.337809	1.342278		
0.008342	0			0.115514	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.005155	0.452257			0.084025	2.794065		
0.015837	0.405587			0.089177	1.637222		
0.087813	0			0.959701	0		
0.061433	0.229753			0.50749	0.805805		
0.053333	0.259973			0.898076	3.19279		
0.036886	0			0.670029	0		
0.039849	0			0.682299	0		
0.140563	0			2.242468	0		
0.031113	0.164556			0.490658	1.173137		
0.014345	0			0.110995	0		
0.00298	0.464821			0.047726	3.296934		
0.155789	0.198905			2.493742	2.776388		
0.017554	0			0.307042	0		
0.00132	0			0.021608	0		
0.111933	0.160877			1.365865	1.357378		
0.105834	0.367539			0.911	4.165775		
0.085921	0.781366			0.810701	5.463054		
0.136931	0			0.976151	0		
0.033543	0			0.394533	0		
0.011056	0.36839			0.155788	1.948952		
0.004109	0			0.061211	0		
0.016383	0			0.109243	0		
0.001867	0			0.016239	0		
0.005706	0.054731			0.08261	0.604033		
0.049497	0			0.231818	0		
0.093412	0			0.467239	0		
0.05715	0.128958			0.257981	0.587454		
0.07226	0.109116			0.721704	0.998226		
0.010186	0.660318			0.052079	3.093508		
0.002571	0.008596			0.036524	0.070799		
0.007976	0			0.104878	0		
0.006023	0.22795			0.05402	1.724958		
0.018772	0			0.239439	0		
0.0299	0.0169			0.25073	0.0723		
0.003817	0.119581			0.061786	0.936076		
0.065214	0			0.514601	0		
0.001478	0.819593			0.006137	0.91078		
0.011959	0			0.095732	0		
0.076978	0			0.423603	0		
0.100098	0			0.569606	0		
0.020738	0			0.209568	0		
0.025602	0			0.160335	0		
0.054346	0			0.396601	0		
0.021688	0.017191			0.237455	0.147144		
0.003659	0			0.050548	0		
0.146681	0.870375			1.022907	1.457742		
0.00841	0.284194			0.096138	1.626086		
0.030426	0.759869			0.550489	6.970099		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.065971	0.490655			1.007559	5.058344		
0.099589	0.189714			1.361412	2.382147		
0.001585	0.061966			0.021832	0.559784		
0.002799	0			0.046558	0		
0.001061	0.065898			0.016691	0.863448		
0.118524	0.190356			1.253304	2.08226		
0.022989	0.262586			0.414392	3.180332		
0.00636	0.143286			0.110559	1.564179		
0.004639	0.030847			0.088276	0.197736		
0.04685	0.380931			0.490989	2.936517		
0.14603	0.241399			1.860034	1.926178		
0.006067	0			0.079885	0		
0.002839	0			0.038133	0		
0.003494	0			0.062073	0		
0.06433	0			0.687705	0		
0.006626	0			0.093884	0		
0.065954	0.325615			0.448161	1.807506		
0.000253	0			0.003767	0		
0.001096	0.036193			0.01477	0.238614		
0.002069	0			0.026121	0		
0.00377	0			0.052106	0		
0.007986	0			0.100745	0		
0.00035	0			0.004922	0		
0.034828	0			0.210569	0		
0.076996	0			0.628636	0		
0.0008	0.036109			0.010361	0.252466		
0.086096	0			0.830544	0		
0.005414	0			0.069958	0		
0.051554	0.736377			0.307522	1.803429		
0.029976	0			0.184561	0		
0.020593	0			0.263688	0		
0.014878	0.069298			0.164407	0.380588		
0.031652	0.112669			0.413948	0.912526		
0.013569	0			0.175226	0		
0.03928	0			0.333787	0		
0.014598	0.019895			0.225393	0.181854		
0.054316	0			0.47559	0		
0.04586	0			0.308356	0		
0.30069	0.057209			1.33273	0.258309		
0.011616	0			0.076339	0		
0.013899	0			0.140978	0		
0.135077	0.623764			0.548345	2.559837		
0	0			0	0		
0.082264	0			0.647246	0		
0.016374	0.028899			0.174844	0.208016		
0.014629	0.14355			0.131178	0.547811		
0.021855	0			0.195286	0		
0.163398	0			1.124332	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.03041	0			0.26879	0		
0.209896	0			3.128195	0		
0.002643	0			0.042685	0		
0.006611	0			0.112448	0		
0.001393	0			0.031126	0		
0.016095	0			0.264828	0		
0.000986	0			0.016463	0		
0.010926	0			0.144335	0		
0.00117	0			0.021612	0		
0.001204	0.018523			0.015882	0.218739		
0.123199	0.402525			1.400754	2.253448		
0.002294	0.034709			0.039477	0.415887		
0.006412	0.037571			0.056454	0.220936		
0.05727	0.265688			0.559562	2.32802		
0	1			0	8.157894		
0.002591	0			0.039857	0		
0.001982	0			0.022479	0		
0.006217	0			0.061902	0		
0.008905	0			0.113173	0		
0.132042	0			0.589281	0		
0.096732	0			0.766583	0		
0.001793	0.052144			0.024024	0.489392		
0.0293	0			0.299394	0		
0.062923	0			0.645727	0		
0.006994	0			0.100321	0		
0.458207	0.472555			3.322872	2.013039		
0.013702	0.430468			0.088487	2.050375		
0.010152	0			0.099702	0		
0.008224	0			0.120547	0		
0.086867	0			0.716827	0		
0	0			0	0		
0.010612	0			0.183967	0		
0.045567	0.634566			0.637343	5.467391		
0.042778	0			0.563286	0		
0.021655	0			0.208717	0		
0.096169	0			1.148153	0		
0.025772	0			0.357098	0		
0.015965	0.080911			0.204389	0.943514		
0.00202	0.031847			0.017362	0.195652		
0.030946	0.735475			0.189151	2.917306		
0.176501	0.703525			1.472338	8.792345		
0.020958	0			0.136395	0		
0.071087	0			0.431953	0		
0	0			0	0		
0.034562	0.156297			0.351811	1.512016		
0.061707	0.242			0.576202	1.970706		
0.009959	0.106621			0.079863	0.352748		
0.05195	0.03445			0.706372	0.410538		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.064138	0			0.384303	0		
0.006759	0			0.065202	0		
0.01317	0.227683			0.134137	1.049498		
0	0.225759			0	0.945953		
0	0.103928			0	0.804038		
0	0			0	0		
0	0.006882			0	0.038192		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.136807			0	0.784		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.676397			0	3.345365		
0	0			0	0		
0	0.314182			0	1.288177		
0	0.086812			0	0.456595		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	5.75339		
0	0.627081			0	5.08751		
0	0			0	0		
0	0.439618			0	3.2003		
0	0.135646			0	1.62841		
0	0			0	0		
0	0			0	0		
0	0.207367			0	0.987687		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.843587			0	5.016899		
0	0			0	0		
0	0			0	0		
0	0.750701			0	6.058912		
0	0			0	0		
0	0.996562			0	2.7314		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.028997			0	0.361702		
0	0.021352			0	0.145997		
0	0.920944			0	4.814616		
0	0.291411			0	3.233387		
0	0			0	0		
0	0			0	0		
0	0.099321			0	0.925383		
0	0			0	0		
0	0			0	0		
0	0.828821			0	3.834254		
0	0			0	0		
0	1			0	2.161806		
0	0			0	0		
0	0.518857			0	6.4611		
0	0			0	0		
0	0.016586			0	0.132786		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.105006			0	0.656664		
0	0			0	0		
0	0			0	0		
0	0.175181			0	0.592019		
0	0			0	0		
0	0.216417			0	1.486149		
0	0.594151			0	2.752568		
0	0.202054			0	1.443729		
0	0.045772			0	0.217912		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.675003			0	6.020278		
0	0.29377			0	1.102278		
0	0			0	0		
0	0			0	0		
0	0.483758			0	2.030935		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.271522			0	1.567803		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.611014			0	3.096963		
0	0.222486			0	3.11792		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.071376			0	0.391219		
0	0.16322			0	2.070482		
0	0			0	0		
0	0.020987			0	0.093964		
0	0			0	0		
0	0.087887			0	0.369377		
0	0.008941			0	0.133559		
0	0			0	0		
0	0			0	0		
0	0.307058			0	3.065954		
0	0.443952			0	2.38866		
0	0			0	0		
0	0.771095			0	6.648868		
0	0.024659			0	0.108312		
0	0.029543			0	0.293787		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.472254			0	1.98699		
0	0			0	0		
0	0.059451			0	0.57176		
0	0			0	0		
0	0.138952			0	1.478001		
0	0.522673			0	2.979591		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.207426			0	2.024552		
0	0.249193			0	1.754567		
0	0			0	0		
0	0.878044			0	3.398839		
0	0			0	0		
0	0.064383			0	0.695625		
0	0.228707			0	3.914198		
0	0			0	0		
0	0			0	0		
0	0.013359			0	0.116084		
0	0			0	0		
0	0.46737			0	3.68301		
0	0			0	0		
0	0.323472			0	1.87007		
0	0.302165			0	1.610944		
0	0.613875			0	3.032235		
0	0			0	0		
0	0			0	0		
0	0.287778			0	1.047587		
0	0			0	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	0		
0	1			0	4.267688		
0	0.988057			0	2.199325		
0	0.14628			0	0.944558		
0	0			0	0		
0	0			0	0		
0	0.21874			0	1.074219		
0	0			0	0		
0	0.382287			0	2.373848		
0	0			0	0		
0	0			0	0		
0	0.007415			0	0.071012		
0	0.2			0	1.145392		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.005433			0	0.05905		
0	1			0	4.248244		
0	0.347343			0	2.003528		
0	0.008003			0	0.10036		
0	0			0	0		
0	0			0	0		
0	0.062137			0	0.341853		
0	0			0	0		
0	0.058419			0	0.530685		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.066796			0	1.152439		
0	0.113716			0	0.571276		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	5.189655		
0	0			0	0		
0	0			0	0		
0	0.925569			0	7.612137		
0	1			0	1.521625		
0	0.177327			0	1.363255		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.034417			0	0.245691		
0	0.055871			0	0.227896		
0	0.04203			0	0.212575		
0	0			0	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.026725			0	0.103559		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	1.796997		
0	0			0	0		
0	0			0	0		
0	0.191835			0	1.342888		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.043314			0	0.69457		
0	1			0	4.786764		
0	0.044116			0	0.396514		
0	0			0	0		
0	0			0	0		
0	0.017836			0	0.045837		
0	0.446656			0	4.916944		
0	0			0	0		
0	0			0	0		
0	0.352641			0	2.579421		
0	0			0	0		
0	0.097394			0	0.858954		
0	0			0	0		
0	0.124007			0	0.870699		
0	0.447734			0	2.400085		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.133732			0	1.89242		
0	0.438258			0	5.340375		
0	0.15057			0	3.471502		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.236955			0	2.639624		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.037696			0	0.411356		
0	0.340213			0	4.024602		
0	0.048854			0	0.606442		
0	0.333839			0	1.78525		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.048959			0	0.24623		
0	0			0	0		
0	0.985208			0	4.687389		
0	0			0	0		
0	0.465232			0	3.002245		
0	0.100562			0	0.728019		
0	0			0	0		
0	0			0	0		
0	0.303247			0	2.872662		
0	0			0	0		
0	0.558201			0	2.623922		
0	0.067274			0	0.79406		
0	0			0	0		
0	0.269478			0	1.809451		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.295179			0	1.572197		
0	0.116541			0	2.349147		
0	0.075479			0	1.620192		
0	0			0	0		
0	0.586134			0	1.832029		
0	0.082164			0	0.641301		
0	0.326677			0	3.430725		
0	0.493938			0	2.586149		
0	0.349934			0	3.116773		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.941486			0	4.36635		
0	0.057601			0	0.575448		
0	0			0	0		
0	0			0	0		
0	0.033506			0	0.244685		
0	0			0	0		
0	0.626753			0	4.280581		
0	0			0	0		
0	0.114442			0	0.815063		
0	0.102603			0	0.542255		
0	0.125104			0	1.091666		
0	0			0	0		
0	0			0	0		
0	0.111675			0	1.247901		
0	0.687791			0	2.497888		
0	0			0	0		
0	0			0	0		
0	0.128043			0	1.547402		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.015677			0	0.184219		
0	0.388999			0	2.561845		
0	0.298443			0	2.207846		
0	0			0	0		
0	0.370248			0	1.567113		
0	0			0	0		
0	0			0	0		
0	0.153146			0	0.741945		
0	0			0	0		
0	0.241233			0	2.257266		
0	0.830097			0	8.632237		
0	0.27104			0	1.627235		
0	0			0	0		
0	0.20487			0	1.216125		
0	0.176274			0	0.976759		
0	0			0	0		
0	0.321621			0	1.624255		
0	0			0	0		
0	0			0	0		
0	0.048477			0	0.916666		
0	0.634488			0	2.778987		
0	1			0	1.468387		
0	0.578617			0	5.725206		
0	0.602396			0	3.343596		
0	0			0	0		
0	0.086465			0	0.906896		
0	0			0	0		
0	0			0	0		
0	0.503854			0	3.386357		
0	0.093143			0	1.00495		
0	0			0	0		
0	0			0	0		
0	0.456893			0	2.363427		
0	0			0	0		
0	0.223026			0	1.645952		
0	0			0	0		
0	0.288386			0	2.351808		
0	0.409826			0	2.135765		
0	0.304289			0	0.755939		
0	0			0	0		
0	0.288804			0	1.78668		
0	0.110613			0	0.961416		
0	0.156489			0	0.534089		
0	0.50027			0	3.797698		
0	0.041866			0	0.355332		
0	0.24038			0	2.194619		
0	0			0	0		
0	0			0	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.345427			0	1.854253		
0	0.649478			0	3.474275		
0	0.720424			0	3.920496		
0	0			0	0		
0	0			0	0		
0	0.044399			0	0.15966		
0	0			0	0		
0	0			0	0		
0	0.164462			0	1.112629		
0	0.07571			0	1.111411		
0	0.133412			0	1.554786		
0	0.239856			0	1.29961		
0	0.112633			0	0.366868		
0	0.561474			0	2.418454		
0	0.283289			0	1.989854		
0	0.178264			0	1.488839		
0	0.260436			0	1.752577		
0	0.190669			0	1.502186		
0	0.75586			0	5.684381		
0	0			0	0		
0	0.181666			0	2.123548		
0	0.347003			0	1.869525		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.641437			0	1.143939		
0	0.010484			0	0.056358		
0	0			0	0		
0	0.341413			0	1.709882		
0	0.78921			0	5.728373		
0	0.341228			0	2.088345		
0	0.007615			0	0.103528		
0	0			0	0		
0	0.186456			0	0.600472		
0	0			0	0		
0	0			0	0		
0	0.370346			0	3.458842		
0	0			0	0		
0	0			0	0		
0	0.799477			0	3.257978		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.063277			0	0.883067		
0	0.229344			0	3.162769		
0	0.073475			0	0.652068		
0	0.36958			0	3.942604		
0	0.609449			0	5.992346		
0	0.040897			0	0.522204		
0	0.06981			0	0.579378		
0	0.116573			0	0.578278		
0	0.550645			0	3.482085		
0	0.249327			0	2.347903		
0	0.105611			0	1.048029		
0	0.099116			0	1.159298		
0	0.744106			0	2.312517		
0	0.057918			0	0.518841		
0	0.52974			0	3.3302		
0	0.520163			0	2.230973		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.528674			0	2.567049		
0	0			0	0		
0	0			0	0		
0	0.476			0	1.125295		
0	0			0	0		
0	0			0	0		
0	0.060256			0	0.915707		
0	0.13548			0	1.346371		
0	0.213911			0	1.686495		
0	0.396533			0	3.366255		
0	0.045827			0	0.334952		
0	0			0	0		
0	0.561477			0	2.321428		
0	0			0	0		
0	0.325167			0	2.647947		
0	0.347572			0	0.825625		
0	0			0	0		
0	0.12392			0	2.286049		
0	0			0	0		
0	0.276431			0	3.614662		
0	0.284446			0	1.06077		
0	0			0	0		
0	0			0	0		
0	0.937328			0	2.998966		
0	0			0	0		
0	0			0	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.989786			0	2.537891		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.020932			0	0.217698		
0	0			0	0		
0	0.00173			0	0.024885		
0	0.00424			0	0.036743		
0	0.137256			0	1.465116		
0	0.017975			0	0.191261		
0	0.015577			0	0.191485		
0	0.259438			0	4.541522		
0	0.130095			0	1.266707		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.05475			0	0.313452		
0	0.019451			0	0.077488		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.023341			0	0.151434		
0	0.248729			0	1.21758		
0	0.409333			0	2.62757		
0	0			0	0		
0	0.30306			0	2.560751		
0	0.123433			0	1.815909		
0	0.5489			0	3.539687		
0	1			0	2.762613		
0	0.673154			0	3.367929		
0	0.253929			0	1.08891		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.342493			0	2.247767		
0	0.462068			0	1.974472		
0	0			0	0		
0	0.789408			0	2.923283		
0	0.224028			0	0.924243		
0	0			0	0		
0	0			0	0		
0	0.114765			0	1.03432		
0	0			0	0		
0	0.553288			0	4.60891		
0	0.332774			0	2.916293		
0	0.065598			0	1.386702		
0	0			0	0		
0	0			0	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.44285			0	1.703229		
0	0.04055			0	0.39958		
0	0			0	0		
0	0.560573			0	3.299375		
0	0			0	0		
0	0			0	0		
0	0.324161			0	0.771797		
0	0.440026			0	1.862292		
0	0.29645			0	1.465848		
0	0.618386			0	6.047706		
0	1			0	4.10909		
0	0.225377			0	1.95705		
0	0.027311			0	0.235404		
0	0.507456			0	4.345175		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.149967			0	1.240613		
0	0.019829			0	0.223809		
0	0.042644			0	0.158496		
0	0.004029			0	0.036921		
0	0.420368			0	1.504372		
0	0.353341			0	3.74343		
0	0			0	0		
0	0.192503			0	1.944		
0	1			0	1.315325		
0	0.34256			0	2.750975		
0	0			0	0		
0	0.124286			0	1.356463		
0	0.579111			0	5.218531		
0	0			0	0		
0	0.042402			0	0.554553		
0	0.048134			0	1.340583		
0	0			0	0		
0	0.227406			0	1.069084		
0	0.414871			0	6.23422		
0	0.104288			0	1.157661		
0	0			0	0		
0	0.755306			0	1.764789		
0	0.288218			0	1.745766		
0	0.379083			0	2.564498		
0	0			0	0		
0	0.136532			0	0.717504		
0	0			0	0		
0	0.454968			0	1.94961		
0	0			0	0		
0	0.217074			0	1.472958		
0	0.450269			0	2.280393		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.613984			0	7.697649		
0	0			0	0		
0	0.782185			0	3.281922		
0	0			0	0		
0	0.079857			0	0.57649		
0	0.253763			0	2.239792		
0	0			0	0		
0	0.238489			0	2.046971		
0	0.074436			0	0.556718		
0	0.977487			0	2.739575		
0	0			0	0		
0	0.859596			0	4.099863		
0	0.42399			0	1.88233		
0	0.665997			0	5.672577		
0	0.179809			0	2.276947		
0	0			0	0		
0	0.147126			0	0.781289		
0	0.396288			0	2.986923		
0	0.327763			0	1.528824		
0	0			0	0		
0	0.156812			0	1.395331		
0	0.266637			0	2.195321		
0	0.024405			0	0.507352		
0	0			0	0		
0	0.125861			0	2.544081		
0	0.134961			0	2.530246		
0	0.30283			0	1.36584		
0	0.012752			0	0.063113		
0	0.28467			0	1.638403		
0	0.871343			0	3.320848		
0	0.368497			0	1.436407		
0	0.051197			0	0.448562		
0	0.655132			0	4.302888		
0	0.220031			0	1.339565		
0	0			0	0		
0	0			0	0		
0	0.033341			0	0.284034		
0	0.736497			0	3.120706		
0	0.134693			0	1.335307		
0	0			0	0		
0	0.03117			0	0.107231		
0	0.196209			0	1.947059		
0	0.214076			0	4.973876		
0	0.208534			0	1.076327		
0	0			0	0		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.84739			0	2.599044		
0	0.560444			0	7.098958		
0	0.189322			0	3.995219		
0	0.242085			0	1.36291		
0	0.395046			0	4.812339		
0	0.396136			0	2.433793		
0	0.262102			0	3.329307		
0	0			0	0		
0	0.30303			0	3.030631		
0	0.225682			0	1.65683		
0	0.417567			0	2.076387		
0	1			0	2.703915		
0	0.637881			0	1.894724		
0	0.088186			0	0.629099		
0	0.702032			0	3.212265		
0	0.057842			0	0.684538		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.520958			0	1.292079		
0	0.27338			0	1.672984		
0	0.712417			0	4.401655		
0	0.094793			0	0.545413		
0	0.335736			0	1.464935		
0	0.109175			0	0.998764		
0	0.199277			0	2.291329		
0	0.528022			0	1.954828		
0	0.137105			0	1.56016		
0	0.825053			0	4.169167		
0	0.633907			0	0.945372		
0	0.26709			0	2.673667		
0	0.795105			0	4.580391		
0	0			0	0		
0	0.272459			0	2.586355		
0	0			0	0		
0	0			0	0		
0	0.300337			0	1.462622		
0	0			0	0		
0	0.333291			0	1.547185		
0	0.126131			0	0.803166		
0	0.717739			0	4.737078		
0	0			0	0		
0	0.556097			0	2.579145		
0	0.679963			0	3.126096		
0	0.71597			0	2.757393		
0	0.192194			0	0.909662		
0	0			0	0		
0	0.806178			0	4.022374		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.427279			0	3.926946		
0	0.074552			0	1.097785		
0	0			0	0		
0	0.598539			0	5.168199		
0	0			0	0		
0	0			0	0		
0	0.004203			0	0.028131		
0	1			0	1.508938		
0	0.221345			0	2.640651		
0	0.470831			0	3.796555		
0	0.159171			0	1.137284		
0	0.215519			0	2.105259		
0	0.227824			0	1.329873		
0	0.599148			0	4.650763		
0	0.262213			0	4.787435		
0	0			0	0		
0	0.327109			0	4.088754		
0	0.870474			0	2.395679		
0	0.52223			0	3.704842		
0	0.115205			0	0.867119		
0	0.21261			0	1.439533		
0	0.022977			0	0.239252		
0	0.064479			0	1.141337		
0	0.024483			0	0.27561		
0	0.450438			0	1.627101		
0	0.22231			0	1.166022		
0	0.278724			0	1.655252		
0	0.440489			0	4.120211		
0	0			0	0		
0	0.257811			0	0.843835		
0	0.17313			0	2.154666		
0	0.34819			0	0.966777		
0	0			0	0		
0	0.235424			0	0.449738		
0	0.921224			0	4.049175		
0	0			0	0		
0	0			0	0		
0	0.361359			0	3.053655		
0	0			0	0		
0	0			0	0		
0	0.172768			0	1.132085		
0	0.265177			0	3.325288		
0	0.753293			0	3.616627		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.603101			0	3.32648		
0	0.103685			0	1.230885		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.37159			0	2.251742		
0	0.559412			0	2.756561		
0	0			0	0		
0	0			0	0		
0	0.526275			0	8.852317		
0	0.127562			0	0.485749		
0	0.370037			0	4.054989		
0	0.057211			0	0.180108		
0	0.087793			0	0.625223		
0	0.727154			0	4.328807		
0	0.2398			0	2.464565		
0	0.021416			0	0.137676		
0	0.1309			0	0.790384		
0	0.491998			0	1.678974		
0	0.301597			0	2.079204		
0	0.295646			0	1.617392		
0	0.271243			0	2.91688		
0	0.299103			0	2.203698		
0	0.387155			0	4.050928		
0	0.940289			0	7.306052		
0	0.015822			0	0.281698		
0	0.690832			0	3.290865		
0	0.940976			0	8.034542		
0	0			0	0		
0	0.537844			0	1.667982		
0	0.112127			0	0.578173		
0	0.555141			0	4.284191		
0	0.400702			0	3.152448		
0	0.984845			0	2.27691		
0	0.720184			0	5.757471		
0	0.025872			0	0.235263		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.349122			0	2.890773		
0	0.621827			0	3.050766		
0	0			0	0		
0	0.684903			0	2.18192		
0	0.141783			0	0.879412		
0	0.459476			0	3.500189		
0	0.866741			0	3.23984		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.765989			0	3.780889		
0	0			0	0		
0	0.692159			0	8.595047		
0	0.258262			0	3.160487		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.345513			0	2.934981		
0	0.270264			0	2.065724		
0	0.216635			0	2.898418		
0	0.106702			0	1.38459		
0	0.355703			0	4.412234		
0	0.074736			0	0.658961		
0	0.25484			0	2.114777		
0	0.876494			0	1.068537		
0	0			0	0		
0	0			0	0		
0	0.213425			0	1.818859		
0	0.583654			0	5.629284		
0	0.331143			0	2.714204		
0	0.266909			0	1.961387		
0	0.523789			0	1.734125		
0	0.2096			0	0.754103		
0	0.208135			0	1.522212		
0	0.374241			0	5.80482		
0	0.788599			0	2.787468		
0	0.161771			0	0.789367		
0	0			0	0		
0	0.192017			0	1.85497		
0	0.530368			0	2.391984		
0	0.31794			0	2.205994		
0	0.072599			0	0.544546		
0	0.188966			0	2.418508		
0	0.526524			0	2.044437		
0	0			0	0		
0	0.370599			0	2.451202		
0	0.070689			0	0.807198		
0	0.774553			0	2.798387		
0	0.692962			0	5.241469		
0	0.338375			0	2.657236		
0	0.337956			0	3.979629		
0	0			0	0		
0	0.039603			0	0.237471		
0	0.156662			0	1.461363		
0	0			0	0		
0	0.02757			0	0.30671		
0	0.140796			0	1.905398		
0	0.007003			0	0.062723		
0	0			0	0		
0	0.640362			0	1.170993		
0	0.036558			0	0.549411		
0	0			0	0		
0	0.067992			0	0.462521		
0	0.21614			0	1.238112		
0	0.549279			0	3.110654		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.741552			0	5.404889		
0	0.909993			0	6.788599		
0	0.758732			0	5.949491		
0	0			0	0		
0	0.694153			0	6.157112		
0	0.366438			0	5.196058		
0	0.010754			0	0.176354		
0	0.384698			0	4.034452		
0	0.492341			0	1.924962		
0	0.516051			0	4.507806		
0	0			0	0		
0	0.1691			0	1.647622		
0	0.04577			0	0.405213		
0	0.006814			0	0.04337		
0	0.100859			0	1.47227		
0	0.196749			0	2.117663		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.538449			0	2.827401		
0	0			0	0		
0	0.242363			0	2.494764		
0	0			0	0		
0	0.26419			0	1.33005		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.320576			0	5.221565		
0	0.366535			0	2.775285		
0	0			0	0		
0	0.34133			0	2.689845		
0	0.037322			0	0.840798		
0	0.476376			0	3.029437		
0	0.076508			0	0.86087		
0	0.987291			0	6.091811		
0	0.162583			0	1.478206		
0	0.266178			0	1.571202		
0	0.558161			0	6.227084		
0	0.306873			0	2.523389		
0	0.500764			0	2.845548		
0	0.774888			0	7.79901		
0	0			0	0		
0	0.208604			0	1.717786		
0	0.413746			0	3.209917		
0	0.247203			0	1.535321		
0	0			0	0		
0	0			0	0		
0	0.413451			0	4.460681		

Figure 14 Data

Comparison of Organic and Non-organic Insurance Experience for Corn (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.463215			0	3.738648		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by State, and Year (2001-2008)				LR Comparison by State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.313906	0	0	0	3.339143	0	0	0
0.28655	0.731998	1	1	3.889695	5.109145	10	10
0.248289	0.487346			1.824959	2.524249		
0.246053	0			1.344183	0		
0.233392	0			1.272869	0		
0.221125	0.560002			2.376333	3.384793		
0.200172	0.553725			2.948847	2.860539		
0.198278	0			1.085755	0		
0.179557	0.210855			1.551555	1.648979		
0.174842	0.76734			2.007746	3.856175		
0.168572	0.503367			1.777162	3.219316		
0.151548	0.094434			0.658628	0.261332		
0.149822	0.299373			0.829822	1.181596		
0.143413	0.436984			1.405291	2.967121		
0.140519	0.231126			1.038459	1.692074		
0.138416	0.239556			1.367997	3.244626		
0.137476	0			1.731023	0		
0.135604	0.474734			2.566103	4.953524		
0.131304	0.26318			1.600678	1.128286		
0.126355	0.022321			1.759575	0.148456		
0.125565	0.147135			1.047238	0.85286		
0.113115	0.017999			0.995987	0.190794		
0.110185	0.968305			1.368991	7.67719		
0.109441	0.291351			1.409634	2.104955		
0.104656	0.216627			1.482307	2.05606		
0.104189	0.625257			1.459555	4.875508		
0.091423	0.108117			0.607259	0.555035		
0.089325	0.391615			1.56122	4.537678		
0.086132	0			1.3381	0		
0.085772	0.741278			1.047655	3.890782		
0.077554	0.73165			0.414557	1.514893		
0.076116	0.122607			0.967635	1.190419		
0.075012	0.10572			0.822354	0.871523		
0.073053	0.279397			0.795867	0.823281		
0.070962	0.293216			0.606732	2.594371		
0.067271	0			0.514898	0		
0.064874	0.053582			0.518382	0.478533		
0.063645	0.042407			0.883651	0.449252		
0.063311	0.061872			0.880797	0.546429		
0.137867	0.283961						
0.057738	0.002094						
0.057272	0.455779						
0.055873	0.201608						
0.055442	0.142742						
0.052612	0.307361						
0.052561	0.409994						
0.045659	0.166713						
0.0408	0.217895						

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by State, and Year (2001-2008)				LR Comparison by State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.040275	0.203245						
0.039486	0.258772						
0.038124	0.368314						
0.037466	0.147657						
0.03583	0.165558						
0.034124	0						
0.031192	0.117811						
0.031077	0.174441						
0.030599	0.176954						
0.026763	0.338816						
0.025566	0.12204						
0.023148	0.26613						
0.022171	0.198078						
0.020342	0.035938						
0.020118	0.373133						
0.017854	0.175398						
0.016684	0						
0.013476	0.04224						
0.010844	0.060019						
0.007892	0						
0.007674	0.095161						
0	1						
0	0.971431						
0	0.688521						
0	0.551641						
0	0.516059						
0	0.4851						
0	0.450288						
0	0.444877						
0	0.425157						
0	0.392065						
0	0.353496						
0	0.297176						
0	0.294114						
0	0.285776						
0	0.285468						
0	0.27438						
0	0.273528						
0	0.269375						
0	0.238384						
0	0.234214						
0	0.231981						
0	0.214758						
0	0.213084						
0	0.193295						
0	0.191532						
0	0.189554						
0	0.189419						

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.149784	0.650125	0	0	1.986794	4.497674	0	0
0.030232	0	1	1	0.451492	0	10	10
0.065156	0.369663			1.036245	3.280654		
0.001467	1			0.021816	3.097422		
0.213703	0			1.713149	0		
0.022316	0			0.377661	0		
0.053142	0.305453			0.794846	5.221523		
0.061856	0			0.846074	0		
0.17221	0			2.090917	0		
0.059171	0			0.595573	0		
0.057041	0.080003			0.539996	0.438132		
0.051507	0			0.600538	0		
0.01762	0.144956			0.250509	1.119655		
0.104342	0.062095			1.052502	0.70467		
0.042149	0.438781			0.257027	0.94426		
0.067952	0			1.715867	0		
0.104638	1			1.087873	4.496141		
0.068466	0.04497			0.717994	0.378918		
0.041621	0			0.349309	0		
0.325433	0.030352			2.947043	0.291849		
0.059672	0.613104			0.885067	4.304885		
0.229668	0.211017			3.24895	1.303846		
0.019987	0.165558			0.265101	2.077942		
0.01331	0			0.218054	0		
0.037543	0.183037			0.46617	3.114093		
0.00486	0.135238			0.110446	0.832413		
0.006268	0			0.096525	0		
0.008436	0.18904			0.202926	2.749299		
0.022491	0.168368			0.46908	2.305541		
0.015339	0.184792			0.266521	2.444574		
0.007753	0.603809			0.118116	4.751605		
0.034934	0.466515			0.672999	3.763398		
0.044216	0.035608			0.523965	0.238558		
0.131047	0			1.025244	0		
0.049886	0.741021			0.972638	9.156804		
0.007422	0			0.178412	0		
0.027038	0.32104			0.462466	1.6052		
0.148419	0.221829			2.171576	1.060386		
0.259417	0			3.894194	0		
0.030659	0.277843			0.406107	2.527022		
0.032181	0			0.413891	0		
0.067705	0			0.684351	0		
0.081566	0.063602			0.926735	0.512108		
0.189799	0.76734			2.052578	3.856175		
0.122825	0.479495			1.286944	3.745798		
0.083941	0.515871			1.404574	3.668039		
0.054372	0.091405			0.808213	1.132177		
0.004294	0.138583			0.103214	1.825523		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.003051	0.067285			0.069007	1.193637		
0.095885	0.378048			1.386249	5.816777		
0.076424	0.10572			0.85618	0.871523		
0.177516	0.794925			1.278166	1.572282		
0.020348	0			0.389436	0		
0.028314	0			0.265715	0		
0.010754	0			0.238215	0		
0.04301	0.190935			0.569999	2.516883		
0.119124	0.968305			1.098797	7.67719		
0.025472	0			0.539749	0		
0.005752	0.482981			0.087543	4.276683		
0.051144	0.510071			0.747034	7.666666		
0.021062	0.073034			0.320857	0.463822		
0.073284	0.033529			1.237858	0.455322		
0.008276	0.496183			0.122541	4.570312		
0.136183	0			1.714563	0		
0.005459	0.089359			0.07694	0.625848		
0.244987	0.204741			2.654323	1.736292		
0.090654	0.35176			1.055971	2.64215		
0.073606	0.482867			0.929731	4.87619		
0.182352	0.647349			3.947579	7.407603		
0.281622	1			4.374662	7.877611		
0.154867	0			1.794536	0		
0.185612	0.354735			2.59685	4.152652		
0.094796	0.235222			1.442104	2.564838		
0.088231	0.43644			1.061998	7.195121		
0.12745	0			1.230062	0		
0.044167	0			0.961844	0		
0.131109	0			1.028096	0		
0.035811	0.4345			0.830293	6.620202		
0.186043	0.103203			1.577353	0.504784		
0.134381	0.295978			2.272802	3.164506		
0.227646	0.689038			2.551708	3.979419		
0.09828	0.020434			1.062705	0.232924		
0.15445	0			3.057666	0		
0.133587	0.606254			1.91227	6.228571		
0.087622	0.213892			1.878022	6.074829		
0.063614	0			0.810468	0		
0.292304	0.494174			3.679303	2.462609		
0.08083	0.381697			1.136392	3.96812		
0.058222	0.142419			0.785682	2.66767		
0.291956	0.471824			3.84163	5.909292		
0.276591	0			1.513244	0		
0.071979	0.505647			1.022727	1.979303		
0.068807	0.416796			0.338674	1.328021		
0.124944	0.475899			2.294929	3.34328		
0.1378	0.43716			2.684143	4.573863		
0.171252	0.505661			3.930026	6.842741		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.298653	0.849094			3.486951	5.322328		
0.170567	0.749902			2.310657	5.707462		
0.180453	0.210855			1.585714	1.648979		
0.331289	0.697852			5.448863	8.397007		
0.109788	0.236708			2.178665	3.346298		
0.031642	0.092368			0.460755	1.39148		
0.160056	0.244052			2.187887	3.544554		
0.151654	0.607813			2.200963	5.0721		
0.152192	0			1.248445	0		
0.243407	0.710746			3.898748	2.950759		
0.195147	0.55824			1.963731	3.713655		
0.106755	0.932954			0.517773	3.592066		
0.080097	0.116396			0.520132	0.406504		
0.072784	0.125855			0.660098	0.950728		
0.030255	0			0.479494	0		
0.279625	0.473755			6.487642	6.262609		
0.140134	0			1.143694	0		
0.099471	0			0.960991	0		
0.063395	0.009752			0.856769	0.087098		
0.355528	0.418954			3.709913	4.18913		
0.31361	0.655698			2.834809	2.706578		
0.013056	0.202519			0.192064	1.186642		
0.080343	0.228822			1.038088	1.808369		
0.140545	0.642878			1.664456	4.269419		
0.033529	0.154862			0.513122	1.935374		
0.095442	0.129389			1.107468	1.725089		
0.146396	0.73165			0.477443	1.514893		
0.05836	0.10106			0.937065	0.919072		
0.188087	0.576382			1.927129	5.282222		
0.030841	0			0.361011	0		
0.026236	0.231413			0.213111	1.356367		
0.02613	0.472073			0.151318	1.197691		
0.048986	0.139886			0.56055	1.504835		
0.230237	0.359171			2.397444	1.298486		
0.101699	0.414709			0.9372	2.900787		
0.010392	0			0.182586	0		
0.008045	0			0.127631	0		
0.024951	0			0.339113	0		
0.082942	0.251993			0.937597	1.491362		
0.174267	0.302032			2.027378	1.956353		
0.204191	0.210045			2.631068	1.802116		
0.036634	0.522367			0.511993	4.45217		
0.086024	0.259904			1.12113	1.016263		
0.093858	0.504287			0.697952	3.02983		
0.017687	0			0.106076	0		
0.020716	0.173217			0.341817	1.997734		
0.08584	0.03726			0.995029	0.319687		
0.020098	0.058349			0.201782	0.495842		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.104435	0.209471			1.387005	2.272892		
0.123537	0.147135			1.050733	0.85286		
0.071853	0.725469			0.582911	6.174991		
0.114113	0.285393			1.268604	3.12431		
0.114488	0.310328			1.247412	1.992935		
0.044291	0.193159			0.680327	1.868543		
0.053162	0.423238			0.662605	4.532879		
0.235397	0.148336			0.886137	0.304502		
0.012907	0.084226			0.200267	0.639263		
0.499332	0.744598			3.892471	5.515736		
0.017349	0.337284			0.265807	3.483368		
0.063671	0.218111			1.121349	2.458019		
0.787684	0.901076			4.347074	3.765229		
0.093726	0.490482			0.693265	3.475729		
0.209001	0.442309			1.530081	2.243628		
0.018981	0			0.166001	0		
0.041154	0.282275			0.477359	2.234122		
0.270643	0.762697			1.474176	3.244547		
0.245402	0.274694			1.875909	2.212268		
0.741262	0.8738			3.323318	2.603646		
0.01549	0.11642			0.181353	0.775952		
0.108446	0.052843			1.664219	0.844715		
0.032182	0.129274			0.212953	0.529395		
0.034888	0.75701			0.308384	3.089368		
0.312469	0.778446			2.850855	4.669355		
0.184199	0.577289			1.624206	3.487585		
0.018915	0.142581			0.2428	1.261223		
0.024849	0.022984			0.321989	0.288555		
0.303592	0.724068			2.231744	4.282832		
0.025351	0.016345			0.480069	0.240782		
0.061014	0			0.434838	0		
0.043224	0.199213			0.70331	1.280898		
0.146308	0			1.806166	0		
0.200843	0.271856			2.478345	1.716789		
0.219083	0.603003			1.687268	2.711982		
0.155038	0.484126			1.548723	3.724586		
0.408226	0.789967			3.409918	2.212742		
0.010214	0			0.098324	0		
0.028221	0.166023			0.474519	1.876208		
0.089364	0.395022			0.772151	2.084279		
0.009191	0.28399			0.101811	1.854245		
0.134142	0.467141			1.615606	3.189363		
0.020454	0.347055			0.217551	2.697028		
0.005356	0.071333			0.084597	0.623141		
0.027273	0.208759			0.310328	1.5071		
0.002084	0			0.0306	0		
0.032021	0.66885			0.279933	3.712727		
0.010222	0			0.085504	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.017498	0.148101			0.252363	1.492456		
0.04978	0.015471			0.529818	0.230347		
0.172972	0.480395			1.218115	2.149954		
0.035939	0			0.262285	0		
0.02175	0.369035			0.245426	2.285919		
0.006736	0			0.052643	0		
0.009143	0.25046			0.091335	0.741186		
0.03029	0			0.321737	0		
0.012994	0.559282			0.149309	3.308222		
0.03274	0			0.559408	0		
0.04869	0.261137			0.420794	1.117206		
0.006098	0.056688			0.088008	0.285333		
0.01455	0.014454			0.19924	0.154876		
0.125499	0.047184			1.162438	0.5		
0.008709	0.262927			0.098316	2.789393		
0.004512	0.041705			0.055093	0.391906		
0.006788	0.074384			0.081288	0.601589		
0.106472	0.174717			0.865386	1.494087		
0.023417	0			0.369161	0		
0.010533	0.165418			0.115258	1.209819		
0.005129	0.247623			0.0728	2.436703		
0.008047	0.049575			0.095581	0.340203		
0.056179	0.310301			0.626978	1.995811		
0.020286	0.084607			0.192477	0.697967		
0.029369	0			0.171913	0		
0.047253	0.177118			0.329949	1.24245		
0.010021	0.272843			0.123184	1.131473		
0.050336	0.041559			0.585208	0.374801		
0.052509	0			0.401248	0		
0.012583	0			0.124317	0		
0.047974	0			0.460556	0		
0.063029	0.073561			0.660985	0.821102		
0.02145	0.198078			0.168551	1.240039		
0.006173	0			0.084345	0		
0.002832	0.105791			0.02849	0.66853		
0.035993	0			0.544687	0		
0.05737	0.281996			0.414002	1.488877		
0.038186	0.0745			0.201721	0.247245		
0.00887	0.112038			0.13105	1.139219		
0.001295	0.052601			0.019845	0.420138		
0.260044	0.098752			1.271092	0.362766		
0.04559	0.304134			0.318775	1.505032		
0.020027	0.096937			0.183603	0.578169		
0.001701	0.191285			0.025739	1.566002		
0.013384	0.391811			0.160914	2.185013		
0.293013	0.43486			1.050745	1.270297		
0.007231	0			0.066238	0		
0.078439	0			0.543231	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.012769	0.232456			0.093369	1.477554		
0.071635	0.325224			0.428288	2.535401		
0.068307	0.376763			0.608819	2.251698		
0.010788	0.29082			0.123269	2.308115		
0.054005	0.233585			0.430418	2.574879		
0.029678	0.02905			0.245876	0.140728		
0.006029	0			0.065756	0		
0.041163	0			0.361594	0		
0.012523	0			0.197595	0		
0.00229	0.009565			0.038164	0.102636		
0.048574	0.10855			0.338055	0.553743		
0.090929	0.118987			0.865624	0.867894		
0.028319	0			0.275374	0		
0.015909	0			0.171532	0		
0.10439	0.382306			0.793001	1.527455		
0.002527	0.016195			0.03222	0.176531		
0.014231	0.010173			0.158295	0.071755		
0.077607	0.15492			0.608498	0.840103		
0.008132	0.042044			0.10081	0.388555		
0.083865	0.084298			0.546154	0.494453		
0.078187	0.488285			0.656145	2.804851		
0	0.108657			0	0.474708		
0	0.239887			0	1.656465		
0	0			0	0		
0	0.244363			0	1.624042		
0	0			0	0		
0	0			0	0		
0	0.057973			0	0.415691		
0	0.429738			0	2.254285		
0	0.171924			0	1.71045		
0	0.129348			0	1.651535		
0	0			0	0		
0	0.060454			0	0.58725		
0	0.391599			0	4.261998		
0	0.250207			0	1.411797		
0	0.152358			0	1.531235		
0	0.368771			0	3.357615		
0	1			0	5.130316		
0	0.087268			0	0.448546		
0	0			0	0		
0	0			0	0		
0	0.301687			0	1.507119		
0	0.971431			0	3.884917		
0	0.191532			0	1.518264		
0	0			0	0		
0	0.082727			0	0.415757		
0	0			0	0		
0	0.301387			0	1.864072		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.030539			0	0.264344		
0	0.071189			0	0.557771		
0	0			0	0		
0	0.119524			0	1.166895		
0	0			0	0		
0	0			0	0		
0	0.816373			0	3.211132		
0	0.080726			0	0.617747		
0	0.062866			0	0.543574		
0	0.322962			0	1.442526		
0	0.208711			0	1.106622		
0	0.039318			0	0.3072		
0	0.114813			0	0.776044		
0	0.030732			0	0.380715		
0	0.143874			0	1.632334		
0	0.288294			0	1.281397		
0	0.167607			0	0.728824		
0	0			0	0		
0	0.100396			0	0.327125		
0	0.226666			0	1.445034		
0	0.690146			0	2.274465		
0	0.238836			0	1.828506		
0	0			0	0		
0	0.224715			0	1.856445		
0	0			0	0		
0	0.121874			0	0.956035		
0	0.418477			0	2.279044		
0	0.306107			0	2.15968		
0	0			0	0		
0	0.180198			0	1.239448		
0	0.206101			0	1.703998		
0	0.273333			0	2.895216		
0	0.058831			0	0.463978		
0	0.201082			0	1.729974		
0	0.045617			0	0.212037		
0	0.217369			0	1.43952		
0	0			0	0		
0	0			0	0		
0	0.196282			0	1.650673		
0	0.492092			0	3.983516		
0	0.03905			0	0.409468		
0	0.32538			0	1.789193		
0	0.407335			0	1.597743		
0	0.48358			0	3.303841		
0	0.108951			0	0.718644		
0	0.10353			0	1.033711		
0	0.383468			0	2.608614		
0	0.246065			0	1.243868		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.874167			0	3.440349		
0	0.54826			0	4.014823		
0	0.830571			0	5.059265		
0	0.296467			0	3.029824		
0	0.024568			0	0.234567		
0	0.124575			0	0.804071		
0	0.078478			0	0.182098		
0	0			0	0		
0	0			0	0		
0	0.35546			0	2.252225		
0	0.330985			0	2.444654		
0	0.484702			0	3.799646		
0	0.279266			0	1.952817		
0	0.099657			0	0.95131		
0	0.045334			0	0.511008		
0	0.169717			0	1.353773		
0	0.065057			0	0.393724		
0	0.044332			0	0.346683		
0	0.196863			0	1.044684		
0	0.321637			0	2.410761		
0	0.662114			0	3.378596		
0	0.602831			0	2.87875		
0	0			0	0		
0	0			0	0		
0	0.143407			0	0.76273		
0	0.482243			0	4.464947		
0	0			0	0		
0	0.209879			0	1.424985		
0	0.006432			0	0.071629		
0	0.140085			0	1.809313		
0	0.095123			0	1.350357		
0	0			0	0		
0	0.264026			0	1.226947		
0	0.183178			0	0.656464		
0	0.308741			0	1.732267		
0	0.190567			0	1.694265		
0	0.28642			0	2.100483		
0	0.112784			0	1.193067		
0	0.213558			0	0.83257		
0	0.23604			0	1.480255		
0	0.672009			0	2.482135		
0	0			0	0		
0	0.022568			0	0.204509		
0	0			0	0		
0	0.026025			0	0.155467		
0	0.691388			0	4.551705		
0	1			0	2.263342		
0	0.213084			0	1.104556		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.070874			0	0.460647		
0	0			0	0		
0	0			0	0		
0	0.10809			0	0.833039		
0	0.092598			0	0.871265		
0	0.353796			0	3.902824		
0	0.707593			0	4.416904		
0	0.364871			0	3.646974		
0	0			0	0		
0	0.338926			0	1.8624		
0	0.012553			0	0.129857		
0	0			0	0		
0	0.577507			0	6.129032		
0	0			0	0		
0	0.27438			0	2.290936		
0	0.056815			0	0.272467		
0	0			0	0		
0	0.008109			0	0.055351		
0	0.146454			0	1.140948		
0	0.126887			0	0.877078		
0	0			0	0		
0	0.080615			0	0.741457		
0	0.031986			0	0.249745		
0	0.711521			0	2.301581		
0	0.077765			0	0.849265		
0	0.134093			0	1.153743		
0	0.245393			0	2.245664		
0	0.515655			0	3.529189		
0	0.019511			0	0.09084		
0	1			0	4.517881		
0	0.588647			0	2.285756		
0	0.030131			0	0.418509		
0	0			0	0		
0	0.125196			0	0.495225		
0	0.732576			0	3.232116		
0	0.638328			0	4.444286		
0	0.03765			0	0.299804		
0	0.174276			0	0.603563		
0	0			0	0		
0	0			0	0		
0	0.266824			0	1.281418		
0	0.050408			0	0.333105		
0	0.001949			0	0.009501		
0	0.317398			0	1.65069		
0	0.442238			0	1.886231		
0	0.569387			0	3.01979		
0	0			0	0		
0	0.302666			0	2.001831		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	1			0	2.854938		
0	0.329195			0	2.796815		
0	0.479443			0	4.274306		
0	0.320972			0	3.30719		
0	0.312277			0	2.472797		
0	0.516002			0	2.211427		
0	0.604995			0	2.766525		
0	0.524213			0	4.319944		
0	0.07067			0	0.563568		
0	0.487412			0	4.250767		
0	0.68833			0	3.700094		
0	0.71111			0	2.925925		
0	0.759454			0	5.258112		
0	0.272566			0	1.949372		
0	0			0	0		
0	0			0	0		
0	0.689576			0	2.742588		
0	0.168828			0	0.761097		
0	0.680799			0	8.890526		
0	0.185711			0	1.121495		
0	0.363238			0	4.778473		
0	0.449297			0	2.346741		
0	0.673658			0	4.032596		
0	0.960246			0	6.838675		
0	0.328798			0	3.154889		
0	0.549264			0	4.664227		
0	0.317588			0	2.112444		
0	0.541849			0	4.254047		
0	0.434138			0	3.167071		
0	0.633756			0	2.326071		
0	0.544728			0	2.70164		
0	0.26523			0	1.395059		
0	0.692105			0	2.934463		
0	0.286357			0	2.214218		
0	0.136219			0	0.871471		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.56114			0	2.034942		
0	0.490935			0	3.006431		
0	0.215824			0	0.734031		
0	0.105203			0	1.484848		
0	0.205916			0	1.946368		
0	0.59199			0	4.427401		
0	0.462283			0	5.051574		
0	0.485341			0	1.850971		
0	0.50606			0	2.226916		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Risk Region, and Year (2001-2008)				LR Comparison by Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.37314			0	2.459546		
0	0.647956			0	3.389451		
0	0.550232			0	3.549657		
0	1			0	1.699621		
0	0.294227			0	1.430541		
0	0.431138			0	6.186412		
0	0.383351			0	3.066148		
0	0.293068			0	1.033695		
0	0			0	0		
0	0.189554			0	0.806654		
0	0.325			0	1.643936		
0	0.013886			0	0.060162		
0	0			0	0		
0	0			0	0		
0	0.120769			0	0.651686		
0	0.141138			0	0.844514		
0	0.229867			0	1.885876		
0	0.292489			0	1.701668		
0	0.125101			0	1.099633		
0	0.357036			0	3.792615		
0	0.449899			0	2.964752		
0	0.582185			0	1.829814		
0	0.71214			0	4.11466		
0	0.632959			0	3.719682		
0	0.295029			0	1.844812		
0	0.495112			0	1.902082		
0	0.334117			0	2.414042		
0	0.663552			0	2.83266		
0	0.608841			0	2.872818		
0	0.523164			0	2.842457		
0	0.349227			0	2.110239		
0	0			0	0		
0	0.121892			0	0.674295		
0	0.496857			0	2.046312		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.087739	0	0	0	1.967398	0	0	0
0.046324	0.369663	1	1	0.748167	3.280654	10	10
0.018859	0			0.205148	0		
0.032909	0			0.197134	0		
0.171764	0.211017			1.572291	1.303846		
0.033455	0			0.355925	0		
0.097436	0.062095			1.03834	0.70467		
0.028194	0.04497			0.342391	0.378918		
0.022673	0			0.175678	0		
0.125204	0			1.252531	0		
0.006908	0.053206			0.107092	0.58174		
0.014693	0.759672			0.160523	8.699521		
0.050147	0.080003			0.446996	0.438132		
0.092185	0.835927			0.756257	2.229243		
0.033745	0			0.445313	0		
0.187016	0			2.087299	0		
0.102498	0.650125			1.33609	4.497674		
0.017591	0			0.315788	0		
0.052153	0.039711			0.706049	0.183055		
0.070968	0.70329			1.050647	5.380924		
0.01777	0.22608			0.302385	1.386417		
0.228591	0			1.555238	0		
0.013167	0.239762			0.291232	2.851724		
0.007108	0.093393			0.124468	1.520446		
0.003207	0			0.065301	0		
0.002215	0			0.040397	0		
0.005554	0			0.131156	0		
0.002346	0			0.049893	0		
0.00337	0.106991			0.069966	0.475517		
0.004805	0.466515			0.104057	3.763398		
0.002896	0.309491			0.058873	2.140591		
0.03726	0			0.426477	0		
0.054686	0.403021			0.824247	7.452513		
0.031792	0			0.257949	0		
0.046596	0.730841			0.732672	7.925675		
0.007487	0			0.115361	0		
0.001241	0			0.01594	0		
0.006132	0.118863			0.091618	1.009119		
0.006416	0			0.090833	0		
0.102932	0			0.930675	0		
0.096904	0.515871			1.385468	3.668039		
0.077854	0.582716			1.392256	3.189189		
0.028271	0.221829			0.506537	1.060386		
0.078848	0			0.878747	0		
0.027589	0.063602			0.362252	0.512108		
0.002205	0			0.031918	0		
0.069095	0			1.095164	0		
0.019053	0.163225			0.082314	0.226162		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.055491	0.242646			0.774378	4.066108		
0.06976	0.378048			1.137044	5.816777		
0.002685	0.775745			0.074529	7.898785		
0.007497	0.283629			0.195295	3.957661		
0.004133	0			0.089623	0		
0.032638	0.603809			0.344551	4.751605		
0.154971	0.916504			1.350265	7.743475		
0.064528	0			0.736818	0		
0.098019	0.528943			0.904898	3.73211		
0.00479	0.482981			0.074873	4.276683		
0.010871	0.318503			0.146202	3.300818		
0.073474	0.280912			0.769435	2.556316		
0.117358	0			1.211968	0		
0.641557	0.937704			4.400585	1.845161		
0.018295	0			0.245964	0		
0.052058	0.968305			0.521227	7.67719		
0.45327	0			4.336666	0		
0	0.035608			0	0.238558		
0.012814	0.496183			0.18844	4.570312		
0.018831	0.190935			0.258624	2.516883		
0	0.518608			0	4.433884		
0	0.643993			0	2.953681		
0	0			0	0		
0	0.354146			0	2.007514		
0	0.252389			0	1.376841		
0	0.57162			0	5.072168		
0	0			0	0		
0	0.310954			0	2.769696		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.043394			0	0.256594		
0	0.208711			0	1.106622		
0	0.555503			0	3.792653		
0	0			0	0		
0	0.517109			0	1.907838		
0	0.158798			0	1.153344		
0	0.022185			0	0.243916		
0	0			0	0		
0	0.087696			0	2.252613		
0	0			0	0		
0	0.590573			0	2.25		
0	0.6438			0	9.792237		
0	0.516961			0	5.907303		
0	0			0	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.466513			0	2.588516		
0	0.105152			0	0.592535		
0	0.388542			0	2.488614		
0	0.270143			0	2.130532		
0	0.017666			0	0.088798		
0	0.088235			0	1.205069		
0	0			0	0		
0	0.15079			0	0.755246		
0	0			0	0		
0	0.689576			0	2.742588		
0	0.073459			0	0.579891		
0	0			0	0		
0	0.945605			0	7.636435		
0	0			0	0		
0	0.325			0	1.643936		
0	0.209879			0	1.424985		
0	0			0	0		
0	0			0	0		
0	0.120937			0	1.060747		
0	0.04256			0	0.157324		
0	0.353464			0	2.278554		
0	0.178377			0	1.23217		
0	0.19753			0	2.317044		
0	0			0	0		
0	0.34424			0	0.779998		
0	0			0	0		
0	0			0	0		
0	0.026025			0	0.155467		
0	0.160931			0	0.854123		
0	0.253414			0	0.874994		
0	0			0	0		
0	0			0	0		
0	0.153117			0	1.065528		
0	0.025192			0	0.314703		
0	0.801958			0	4.719335		
0	0.10353			0	1.033711		
0	0			0	0		
0	0.201082			0	1.729974		
0	0			0	0		
0	0.270005			0	2.338944		
0	0			0	0		
0	0.214251			0	1.520198		
0	0.588647			0	2.285756		
0	0.191623			0	1.611189		
0	0			0	0		
0	0.143423			0	1.089457		
0	0.00671			0	0.052326		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.912123			0	9.955323		
0	0.130764			0	1.985804		
0	0			0	0		
0	0.105203			0	1.484848		
0	0.264026			0	1.226947		
0	0.072242			0	0.765116		
0	0			0	0		
0	0.724152			0	3.880824		
0	0.030293			0	0.242054		
0	0.438067			0	2.808931		
0	0.672009			0	2.482135		
0	0			0	0		
0	0.691388			0	4.551705		
0	0.019538			0	0.362547		
0	0			0	0		
0	0			0	0		
0	0.712576			0	2.920814		
0	0			0	0		
0	0.255258			0	1.281916		
0	0.872832			0	3.227748		
0	0			0	0		
0	0.619346			0	5.553703		
0	0.879135			0	6.51		
0	0.612435			0	2.879232		
0	0.454646			0	2.385401		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.373755			0	2.535183		
0	0.192914			0	1.931358		
0	0			0	0		
0	0.104281			0	0.757749		
0	0.102381			0	0.591268		
0	0			0	0		
0	0.301387			0	1.864072		
0	0			0	0		
0	0.748533			0	5.565045		
0	0.03569			0	0.180573		
0	0.801968			0	7.239174		
0	0.184423			0	2.459651		
0	0.201443			0	2.728669		
0	0.253066			0	4.721966		
0	0			0	0		
0	0.269974			0	2.596303		
0	0			0	0		
0	0.369819			0	2.864146		
0	0			0	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.975238			0	4.039447		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.283227			0	0.977439		
0	0.821049			0	3.689208		
0	1			0	2.263342		
0	0.722471			0	4.295269		
0	0.207059			0	1.11817		
0	0.534946			0	5.677858		
0	0.226432			0	1.772151		
0	0.960246			0	6.838675		
0	0			0	0		
0	0.351787			0	1.363636		
0	0			0	0		
0	0.427959			0	4.563451		
0	0.310801			0	1.829615		
0	0			0	0		
0	0.274527			0	3.856029		
0	0.462283			0	5.051574		
0	0.412276			0	2.167453		
0	0			0	0		
0	0.087268			0	0.448546		
0	0.74838			0	3.87985		
0	0.402847			0	2.417288		
0	0.140893			0	0.787525		
0	0.916893			0	3.49498		
0	0.550232			0	3.549657		
0	0.294227			0	1.430541		
0	0			0	0		
0	0.394104			0	2.401394		
0	0.630932			0	3.863636		
0	0.261243			0	1.652487		
0	0.366869			0	2.142547		
0	0.105385			0	1.648876		
0	0.164958			0	2.367366		
0	0.018029			0	0.155247		
0	0.09709			0	0.570905		
0	0.469668			0	1.956827		
0	0.636363			0	4.645739		
0	0.250231			0	1.998768		
0	0			0	0		
0	0.424948			0	1.878685		
0	0.427692			0	1.800932		
0	0			0	0		
0	0.829824			0	3.552396		
0	0			0	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.091908			0	0.967381		
0	0.545287			0	3.193548		
0	0.953445			0	1.970012		
0	0.391599			0	4.261998		
0	0.328638			0	1.678185		
0	0			0	0		
0	0.334173			0	1.460516		
0	0.087701			0	1.416345		
0	0.191532			0	1.518264		
0	0.046009			0	0.408849		
0	0.662778			0	2.948657		
0	0.53378			0	2.940268		
0	0			0	0		
0	0.426017			0	3.09635		
0	0.231981			0	1.54738		
0	0			0	0		
0	0.046668			0	0.498327		
0	0.402649			0	2.980861		
0	0			0	0		
0	0.638395			0	3.135299		
0	0			0	0		
0	0.695258			0	3.014751		
0	0.720102			0	4.697692		
0	1			0	6.504884		
0	0			0	0		
0	0.029024			0	0.404255		
0	0.490935			0	3.006431		
0	0.718399			0	2.767571		
0	0			0	0		
0	0.733952			0	4.382456		
0	0.646373			0	3.405857		
0	0.100473			0	1.908777		
0	0			0	0		
0	0.342758			0	3.213523		
0	0.436449			0	4.352581		
0	0.110359			0	0.842601		
0	0.444828			0	3.65664		
0	0			0	0		
0	0.031023			0	0.219386		
0	0.374824			0	2.242593		
0	0.395802			0	3.172185		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.416893			0	2.966326		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.216343			0	1.257063		
0	0.484702			0	3.799646		
0	0.477752			0	4.53954		
0	0.47656			0	2.178346		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.528369			0	2.250107		
0	0.200301			0	0.744639		
0	0.085646			0	0.477477		
0	0			0	0		
0	0.990125			0	3.222005		
0	0.018655			0	0.07694		
0	0			0	0		
0	0			0	0		
0	0.125212			0	1.38112		
0	0.179525			0	0.955015		
0	0.429738			0	2.254285		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.68833			0	3.700094		
0	0			0	0		
0	0.274434			0	2.130308		
0	0.169735			0	0.795248		
0	0			0	0		
0	0			0	0		
0	0.211867			0	1.756668		
0	0.77659			0	4.718091		
0	0.671929			0	2.951266		
0	0			0	0		
0	0.221833			0	2.259213		
0	0			0	0		
0	0.238836			0	1.828506		
0	0.759454			0	5.258112		
0	0.468134			0	5.067289		
0	0.512467			0	3.727377		
0	0			0	0		
0	0.046078			0	0.322948		
0	0.790088			0	3.339851		
0	0.655426			0	3.970458		
0	0.251152			0	3.242274		
0	0.577507			0	6.129032		
0	0.189554			0	0.806654		
0	0			0	0		
0	0			0	0		
0	1			0	5.888708		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.541863			0	2.364872		
0	0.516002			0	2.211427		
0	0			0	0		
0	0.062148			0	0.389743		
0	0			0	0		
0	0			0	0		
0	0.33365			0	3.541289		
0	0			0	0		
0	0.183552			0	1.2431		
0	0.766159			0	3.432903		
0	0.484506			0	3.541157		
0	0.13099			0	0.731359		
0	0			0	0		
0	0.174126			0	1.219147		
0	0.549181			0	3.190846		
0	0.655465			0	2.414604		
0	0			0	0		
0	0.497992			0	3.293756		
0	0.311569			0	3.112687		
0	0.08849			0	1.015438		
0	0			0	0		
0	0			0	0		
0	1			0	2.854938		
0	0			0	0		
0	0.187258			0	1.571473		
0	0.226815			0	1.069816		
0	0.27438			0	2.290936		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.379087			0	2.312866		
0	0			0	0		
0	0			0	0		
0	0.192667			0	1.681965		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.062444			0	0.807286		
0	0.515655			0	3.529189		
0	0.168207			0	1.921029		
0	0			0	0		
0	0.878811			0	6.47568		
0	0.052286			0	0.448012		
0	0			0	0		
0	0.060023			0	0.580533		
0	0.404061			0	2.849294		
0	0			0	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.698191			0	2.815318		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.716543			0	4.27466		
0	0.239887			0	1.656465		
0	0.215824			0	0.734031		
0	0.195233			0	0.450058		
0	0			0	0		
0	0			0	0		
0	0.051019			0	0.279094		
0	0			0	0		
0	0			0	0		
0	0.088643			0	1.280837		
0	0.686117			0	2.399848		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.165815			0	0.843521		
0	0.179261			0	0.901837		
0	0.479139			0	2.490313		
0	0			0	0		
0	0.571579			0	4.541296		
0	0.548928			0	6.65969		
0	0.449297			0	2.346741		
0	1			0	3.372908		
0	0			0	0		
0	0.196282			0	1.650673		
0	0.453345			0	1.769471		
0	0			0	0		
0	0.108128			0	0.829929		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.045617			0	0.212037		
0	0.830571			0	5.059265		
0	0			0	0		
0	0.266003			0	1.413575		
0	0			0	0		
0	0.068322			0	0.423316		
0	0			0	0		
0	0.285127			0	2.065126		
0	0			0	0		
0	0.60471			0	3.768179		
0	0.020495			0	0.264758		
0	0			0	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.971431			0	3.884917		
0	0.104165			0	0.757276		
0	0			0	0		
0	0			0	0		
0	0.330985			0	2.444654		
0	0.194261			0	1.114269		
0	0.617431			0	3.017247		
0	0			0	0		
0	0.013726			0	0.053804		
0	0.087729			0	0.501044		
0	0			0	0		
0	0.07725			0	0.501536		
0	0.813025			0	4.9281		
0	0			0	0		
0	0.041967			0	0.396638		
0	0			0	0		
0	0			0	0		
0	0.491184			0	7.968063		
0	0.296467			0	3.029824		
0	0.214816			0	2.070501		
0	0			0	0		
0	0.326941			0	1.783163		
0	1			0	4.010204		
0	0.475862			0	2.582468		
0	0.60882			0	3.128253		
0	0.024252			0	0.087926		
0	0			0	0		
0	1			0	1.699621		
0	0.451555			0	3.73897		
0	0.031941			0	0.124037		
0	0.711521			0	2.301581		
0	0.174276			0	0.603563		
0	0.131109			0	0.842924		
0	0.198048			0	1.911264		
0	0			0	0		
0	0.02164			0	0.135231		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.168828			0	0.761097		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.066958			0	0.659189		
0	0			0	0		
0	0.313723			0	2.059422		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.389262			0	4.471725		
0	0.190863			0	1.512896		
0	0			0	0		
0	0			0	0		
0	0.5077			0	3.178361		
0	0			0	0		
0	0.85994			0	5.774661		
0	0.142857			0	1.511349		
0	0.337159			0	3.312834		
0	0			0	0		
0	0.619711			0	4.122665		
0	0.135669			0	1.133552		
0	0			0	0		
0	0.049971			0	0.994285		
0	0.070874			0	0.460647		
0	0.044654			0	0.497473		
0	0.782829			0	5.462157		
0	1			0	3.947436		
0	0.016964			0	0.235748		
0	0.076888			0	0.639419		
0	0			0	0		
0	0.209876			0	1.139175		
0	0			0	0		
0	0.464924			0	7.150319		
0	1			0	4.549103		
0	0			0	0		
0	0			0	0		
0	0.480149			0	2.010791		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.194615			0	1.587162		
0	0.262729			0	1.676431		
0	0.472523			0	2.745841		
0	0.359729			0	3.700449		
0	0			0	0		
0	0			0	0		
0	0.565285			0	3.617836		
0	0.278537			0	1.253099		
0	0			0	0		
0	0.476232			0	2.774358		
0	0			0	0		
0	0			0	0		
0	1			0	2.918215		
0	0			0	0		
0	0.565385			0	4.265689		
0	0.37529			0	5.219266		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.383166			0	2.187893		
0	0.42512			0	1.627663		
0	0.148721			0	0.944247		
0	0.543566			0	4.241106		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.239026			0	0.942833		
0	0.417378			0	2.851734		
0	0.088104			0	0.750443		
0	0.517532			0	2.351032		
0	0.275319			0	1.612475		
0	0			0	0		
0	0			0	0		
0	0.171569			0	1.93697		
0	0.516617			0	9.513485		
0	0.66477			0	8.754856		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.477559			0	2.741152		
0	0			0	0		
0	0			0	0		
0	0.82224			0	9.259528		
0	0			0	0		
0	0.180198			0	1.239448		
0	0.106477			0	0.450813		
0	0.493969			0	4.057862		
0	0.209041			0	0.945235		
0	0.547223			0	2.542819		
0	0			0	0		
0	0.01713			0	0.153232		
0	0			0	0		
0	1			0	6.530337		
0	0.63762			0	7.884691		
0	0			0	0		
0	0.528393			0	2.440339		
0	0			0	0		
0	0			0	0		
0	0.500243			0	3.362405		
0	0.865553			0	6.149038		
0	0			0	0		
0	0			0	0		
0	0.273333			0	2.895216		
0	0.114803			0	1.142512		
0	0.133302			0	1.109427		
0	0.684672			0	3.885057		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.470888			0	6.540715		
0	0			0	0		
0	0.746519			0	6.200727		
0	0.846142			0	3.596107		
0	0			0	0		
0	0.891858			0	2.365933		
0	0.076499			0	0.595739		
0	0			0	0		
0	0.852166			0	3.344456		
0	0.387727			0	5.555555		
0	0.02269			0	0.219819		
0	0.49268			0	3.348542		
0	0.141138			0	0.844514		
0	0			0	0		
0	0			0	0		
0	0.262862			0	2.148794		
0	0.413038			0	4.532336		
0	0.274584			0	2.193586		
0	0.776364			0	5.356214		
0	0.534865			0	2.577848		
0	0.163905			0	0.779767		
0	0.312647			0	1.838265		
0	0			0	0		
0	0.587305			0	3.172056		
0	0.09903			0	1.258191		
0	0.427204			0	4.773201		
0	0			0	0		
0	0.133034			0	1.115959		
0	0.707593			0	4.416904		
0	0.197166			0	1.719827		
0	0			0	0		
0	0.39572			0	3.846922		
0	0.423204			0	3.127577		
0	0.055975			0	0.326962		
0	0.813113			0	3.195008		
0	0.666171			0	5.196911		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.373505			0	2.28832		
0	0.518885			0	6.470142		
0	0			0	0		
0	0.545879			0	2.83492		
0	0.339784			0	1.502273		
0	0.543046			0	2.986885		
0	0.536546			0	2.403817		
0	0			0	0		
0	0.213558			0	0.83257		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.249377			0	1.720759		
0	0.256154			0	5.529523		
0	0.363238			0	4.778473		
0	0.243217			0	0.614077		
0	0.295494			0	0.757142		
0	0.316922			0	8.701123		
0	0			0	0		
0	0.297819			0	7.617187		
0	0.523164			0	2.842457		
0	0			0	0		
0	0			0	0		
0	0.363262			0	4.164075		
0	0.121874			0	0.956035		
0	0.284662			0	2.210755		
0	0			0	0		
0	0			0	0		
0	0.473596			0	4.416414		
0	0.38131			0	2.852042		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.424048			0	1.76132		
0	0.008174			0	0.055933		
0	0.019511			0	0.09084		
0	0.50251			0	1.088917		
0	0.460614			0	4.889161		
0	0.186297			0	1.747185		
0	0			0	0		
0	0			0	0		
0	0.741047			0	6.279024		
0	0.575787			0	3.448736		
0	0.711452			0	3.63662		
0	0			0	0		
0	0.354265			0	4.76024		
0	0.549264			0	4.664227		
0	0			0	0		
0	0.582481			0	3.577096		
0	0.201934			0	1.229311		
0	0.102366			0	0.427153		
0	0			0	0		
0	0.114813			0	0.776044		
0	0.097034			0	1.065445		
0	0.307706			0	2.023571		
0	0			0	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.36698			0	4.621468		
0	0.762429			0	3.630826		
0	0.278802			0	2.614441		
0	0.041495			0	0.211882		
0	0.217436			0	0.903244		
0	0.28642			0	2.100483		
0	0.312331			0	2.008481		
0	0			0	0		
0	0.43743			0	2.944404		
0	0			0	0		
0	0.367267			0	2.341324		
0	0.393837			0	1.739163		
0	0.345498			0	2.241288		
0	0.057845			0	0.439346		
0	0.126706			0	1.5		
0	0			0	0		
0	0.049609			0	0.646467		
0	0.440013			0	5.100589		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.381002			0	1.541431		
0	0.454864			0	2.317283		
0	0			0	0		
0	0.022095			0	0.116763		
0	0			0	0		
0	0.594482			0	2.866734		
0	0.584209			0	1.694549		
0	0.690146			0	2.274465		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.023222			0	0.155724		
0	0.406887			0	3.08399		
0	0.227588			0	1.930078		
0	0.364871			0	3.646974		
0	0.420461			0	3.870611		
0	0.012987			0	0.092832		
0	0			0	0		
0	0			0	0		
0	0.589431			0	1.727169		
0	0.644991			0	5.225468		
0	0			0	0		
0	0.130072			0	1.492578		
0	0.539347			0	3.026624		
0	0.280348			0	8.442622		
0	0.556837			0	4.019801		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0.262353			0	0.774022		
0	0.614349			0	5.246999		
0	0.205431			0	1.51977		
0	0.271252			0	1.556896		
0	0.746375			0	9.345238		
0	0			0	0		
0	0.058714			0	0.510259		
0	0.705006			0	3.406557		
0	0.562591			0	4.985915		
0	0			0	0		
0	0.662723			0	6.573184		
0	0.210525			0	2.284129		
0	0.159029			0	0.540064		
0	0.484435			0	3.164279		
0	0			0	0		
0	0.245788			0	1.763736		
0	0.078478			0	0.182098		
0	0.674977			0	2.904014		
0	0.414775			0	1.920575		
0	0.342578			0	1.643384		
0	0			0	0		
0	0			0	0		
0	0.141992			0	1.556164		
0	0.172718			0	0.705299		
0	0			0	0		
0	1			0	5.130316		
0	0.083967			0	0.902629		
0	0			0	0		
0	0			0	0		
0	0.119279			0	1.051085		
0	0.287409			0	2.160937		
0	0.07286			0	0.288811		
0	0.130476			0	0.566975		
0	0.763099			0	3.300794		
0	0.40193			0	2.620007		
0	0.244363			0	1.624042		
0	0			0	0		
0	0			0	0		
0	0.653527			0	3.207398		
0	0.716411			0	3.166363		
0	0.460527			0	2.55048		
0	1			0	1.684637		
0	0.611877			0	6.45107		
0	0.117268			0	0.713518		
0	0.130159			0	0.99789		
0	0.056627			0	0.475195		
0	0.226018			0	1.945032		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.680799			0	8.890526		
0	0.344785			0	2.143101		
0	0.485341			0	1.850971		
0	0			0	0		
0	0.224639			0	1.232835		
0	0.57369			0	4.951192		
0	0.216431			0	2.160609		
0	0.654265			0	2.879018		
0	0.207992			0	1.947852		
0	0.298938			0	2.585714		
0	0.443568			0	2.600823		
0	0.642749			0	6.103626		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.002177	0			0.049946	0		
0.015103	0.32104			0.310775	1.6052		
0.000635	0.166944			0.016497	1.809278		
0.002954	0			0.06768	0		
0.012495	0.388443			0.213581	4.193158		
0.002034	0.156271			0.040257	2.077784		
0.00981	0			0.208081	0		
0.071951	0.741021			1.635571	9.156804		
0.14191	0.240525			1.282248	2.770109		
0.043156	0.015994			0.530227	0.111111		
0.10258	0.071407			1.634654	0.932414		
0.075258	1			0.444519	3.609756		
0.013663	0.183037			0.165401	3.114093		
0.021842	0			0.454466	0		
0.167614	0.505661			3.694005	6.842741		
0.332295	0.477436			7.031816	4.606325		
0.075329	0.338467			1.347326	8.53398		
0.242574	0.383747			2.430135	1.863837		
0.002938	0.111031			0.064535	1.591012		
0.030557	0.073034			0.403809	0.463822		
0.087783	0.30871			1.070746	2.621214		
0.166968	0.338104			2.014555	3.315339		
0.01456	0.362537			0.207991	5.996078		
0.017857	0.76734			0.224453	3.856175		
0.160608	0.687206			0.860173	1.217377		
0.589997	0			7.701565	0		
0.039522	0.033529			0.61236	0.455322		
0.22609	0.354735			3.680155	4.152652		
0.194512	0.634167			2.456059	2.342389		
0.326687	0.842975			6.899328	4.453161		
0.057522	0.341191			0.626954	2.449229		
0.167024	0.850337			2.502059	7.212034		
0.132901	0.839651			1.877341	4.622497		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.169735	0.607813			2.260939	5.0721		
0.099625	0.381697			1.509397	3.96812		
0.030193	0.249326			0.330203	4.407249		
0.045204	0			0.610487	0		
0.092613	0			1.244061	0		
0.030367	0.480526			0.356271	1.771026		
0.099522	0.175658			1.849403	2.439475		
0.009706	0			0.158086	0		
0.034635	0			0.625181	0		
0.010443	0.011087			0.140197	0.138333		
0.02829	0.235957			0.452741	3.790781		
0.104897	0.167423			1.536094	1.717768		
0.032507	0.54653			0.448006	5.408921		
0.012435	0			0.221018	0		
0.070245	0.254768			0.993562	2.527027		
0.060278	0.453397			1.240958	3.520334		
0.277078	0.593652			5.114541	7.906134		
0.23068	0.745199			3.864265	8.185593		
0.058182	0.558656			1.198781	3.349544		
0.19428	0.665021			4.013641	9.77202		
0.099994	0.080055			1.737788	1.576583		
0.208091	0.406213			4.113212	5.984131		
0.240518	0.575042			3.397512	3.008975		
0.19837	0.436171			2.848053	3.140153		
0.14134	0.272352			1.722965	1.785875		
0.152395	0.653293			1.787005	3.1517		
0.037202	0			0.366877	0		
0.020105	0			0.264657	0		
0.144638	0			1.139198	0		
0.356033	0.804556			4.899857	6.578354		
0.423184	0.643472			6.3404	7.412002		
0.287589	0.468309			3.359559	6.045454		
0.181325	0.42069			2.991007	6.797979		
0.019531	0.4345			0.463284	6.620202		
0.203486	0.548224			4.950138	6.615238		
0.119533	0.472794			1.816515	3.67818		
0.133259	0.213892			2.970494	6.074829		
0.368841	0.760528			4.666008	4.043645		
0.260468	1			3.490086	7.877611		
0.04147	0.505647			0.3893	1.979303		
0.252029	0.103203			2.155959	0.504784		
0.050987	0.096799			0.510016	0.80111		
0.038998	0.162963			0.324693	1.107656		
0.062047	0.612417			0.889076	7.769781		
0.03776	0.441091			0.444988	4.311504		
0.129179	0.528735			1.129978	3.986255		
0.035784	0			0.481656	0		
0.059913	0			0.961739	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.043377	0.041841			0.635249	0.739205		
0.271113	0.210855			2.047409	1.648979		
0.049172	0.020434			0.563959	0.232924		
0.046324	0.483146			0.461352	7.622073		
0.025969	0			0.335676	0		
0.026661	0			0.371931	0		
0.660354	0.418954			6.306767	4.18913		
0.38461	0.633266			5.587665	5.216981		
0.289091	0.614243			4.662804	7.042742		
0.491216	0.849094			6.393583	5.322328		
0.129437	0			1.287958	0		
0.285678	0.471824			4.044142	5.909292		
0.003339	0.041513			0.045466	0.117194		
0.073592	0.257293			1.150518	3.181512		
0.217858	0.274694			1.389573	2.212268		
0.151996	0			2.09329	0		
0.585017	0.85902			2.527222	2.301363		
0.081147	0.058747			0.870553	0.300269		
0.061	0.208145			0.695275	2.379962		
0.110131	0			1.285301	0		
0.443842	0.617766			3.677745	4.448778		
0.175613	0.302032			2.006227	1.956353		
0.135313	0.459361			1.466524	2.660415		
0.106762	0.206613			1.096451	2.26282		
0.032548	0			0.220559	0		
0.009299	0			0.084624	0		
0.030192	0.05648			0.363482	0.774727		
0.077889	0.453213			0.55201	2.427097		
0.008053	0			0.107398	0		
0.061966	0			0.728636	0		
0.113313	0.462284			0.855257	2.033665		
0.145837	0.375685			1.088175	4.400611		
0.048779	0.139886			0.624007	1.504835		
0.153202	0			1.588422	0		
0.101623	0.725469			0.82485	6.174991		
0.075275	0			0.511144	0		
0.251047	0.148336			0.682949	0.304502		
0.194049	0.642878			2.208244	4.269419		
0.254154	0			2.841733	0		
0.23934	0			2.739523	0		
0.090217	0.228765			1.123273	2.387715		
0.449017	0.818472			4.291625	7.801354		
0.012048	0			0.269435	0		
0.319494	0.802816			8.546601	7.492957		
0.181545	0.206228			3.564855	2.576368		
0.155935	0.931398			3.168211	4.278787		
0.107979	0.180244			1.879791	4.921212		
0.183259	0.416512			3.211301	3.20118		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.163919	0			2.835224	0		
0.106277	0.239347			1.356985	3.460925		
0.187846	0.434523			2.330357	7.68421		
0.057374	0.932954			0.516717	3.592066		
0.078923	0			0.533768	0		
0.114272	0.271223			0.687667	0.609384		
0.136633	0			1.40315	0		
0.165541	0.507046			2.120238	3.521257		
0.039665	0			0.632924	0		
0.064577	0.482867			1.016179	4.87619		
0.03019	0			0.261713	0		
0.004923	0.11642			0.06641	0.775952		
0.082818	0			1.384585	0		
0.025733	0.086313			0.478131	0.679941		
0.04439	0			0.919353	0		
0.005854	0			0.092719	0		
0.074423	0.133992			1.091376	1.107971		
0.046228	0.205373			0.740385	2.348819		
0.060805	0			1.314635	0		
0.060406	0.399957			1.052421	4.886889		
0.006259	0			0.094527	0		
0.019575	0			0.308812	0		
0.025085	0.088777			0.369334	0.826285		
0.019127	0			0.352507	0		
0.007626	0.084226			0.131215	0.639263		
0.034376	0			0.515531	0		
0.018695	0			0.274622	0		
0.027421	0.703877			0.23692	3.822787		
0.027731	0.472073			0.150223	1.197691		
0.180702	0.438412			1.505984	1.57421		
0.268547	0.271856			3.631397	1.716789		
0.267921	0			3.243284	0		
0.099634	0.353719			1.13066	1.088077		
0.505884	0.294294			3.407483	1.712365		
0.240504	0.448703			2.174853	3.340259		
0.046199	0.123565			0.652838	0.870576		
0.094944	0.23902			1.082875	1.401166		
0.083358	0.03726			0.919313	0.319687		
0.47113	0.922668			3.197191	5.05325		
0.066761	0.390363			0.889041	3.59738		
0.107882	0.637547			1.334396	5.69863		
0.109495	0.285393			1.290327	3.12431		
0.133998	0			2.025251	0		
0.029477	0.074953			0.346273	1.173076		
1	0			5.247758	0		
0.090869	0.416796			0.457669	1.328021		
0.04001	0			0.350194	0		
0.03566	0.43644			0.402948	7.195121		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.049795	0			0.367495	0		
0.286269	0.589948			4.615566	7.43783		
0.092652	0.73165			0.305487	1.514893		
0.01228	0			0.162608	0		
0.020837	0.025931			0.400993	0.253401		
0.075678	1			1.439655	8.818652		
0.014919	0.144388			0.224929	1.369158		
0.04109	0.402809			0.678713	4.046471		
0.006506	0			0.113576	0		
0.027693	0.309586			0.329829	1.934582		
0.064039	0.265609			0.97211	2.57334		
0.026011	0			0.376761	0		
0.004381	0			0.057183	0		
0.015434	0.058349			0.168788	0.495842		
0.078296	0.427406			1.218249	4.970654		
0.003579	0			0.038162	0		
0.140615	0.210045			1.327378	1.802116		
0.212393	0.118678			2.155299	0.372107		
0.095228	0.497773			1.184389	2.719305		
0.056525	0			0.299153	0		
0.029342	0			0.483573	0		
0.047017	0.521033			0.481663	3.654571		
0.082388	0			0.682919	0		
0.016277	0.445395			0.222123	2.545305		
0.079449	0			0.744304	0		
0.138002	0			0.981539	0		
0.599432	0.753993			3.264306	3.168904		
0.233377	0.534162			1.836635	5.814007		
0.084475	0.603003			0.722511	2.711982		
0.038187	0			0.46981	0		
0.047052	0			0.520976	0		
0.160651	0.313202			1.613522	2.857245		
0.064654	0.272785			0.842262	4.704194		
0.57266	0.803132			4.261839	2.193925		
0.384126	0.570789			3.130991	4.79642		
0.228434	0.42517			2.442803	3.378378		
0.001389	0			0.024448	0		
0.003412	0			0.048861	0		
0.002646	0			0.051362	0		
0.007696	0			0.066752	0		
0.002907	0.02897			0.037823	0.310878		
0.000737	0.09125			0.01326	1.436363		
0.021522	0			0.310894	0		
0.088285	0.253204			0.996798	2.556852		
0.106534	0			0.925603	0		
0.608695	0.69119			4.222692	3.54428		
0.072859	0.311103			0.803863	2.970383		
0.207621	0.862527			1.551811	4.891272		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.520467	0.757101			4.281779	6.494192		
0.511301	0.727491			4.151464	4.076321		
0.106601	0.524255			1.345582	3.48515		
0.125006	0.578959			1.240715	4.819957		
0.029144	0.874484			0.176151	1.917629		
0.079287	1			0.580709	4.053802		
0.003924	0			0.043946	0		
0.017339	0			0.199866	0		
0.003215	1			0.043667	7.473384		
0.017834	0			0.241448	0		
0.05415	0.063311			0.64272	0.827785		
0.019126	0.231413			0.203597	1.356367		
0.164944	0.401499			1.20398	1.695088		
0.205537	0.514533			1.553044	3.786968		
0.236169	0.475663			2.13951	2.849511		
0.50031	0.759595			3.300194	3.821074		
0.085555	0.711331			0.80871	4.345887		
0.016463	0.07828			0.219224	1.683428		
0.063075	0.743716			0.736098	4.7385		
0.067133	0.504287			0.508382	3.02983		
0.104535	0.490482			0.717646	3.475729		
0.204694	0.874608			1.995113	8.471467		
0.219921	0.696929			2.15339	2.756144		
0.276114	0.350515			2.629499	6.432432		
0.000538	0			0.00988	0		
0.001603	0			0.021453	0		
0.001349	0			0.023485	0		
0.007352	0.142719			0.101754	0.710176		
0.016685	0.110775			0.234187	0.967064		
0.039381	0			0.649435	0		
0.001496	0.134949			0.018231	1.190036		
0.001111	0			0.020949	0		
0.001262	0			0.018235	0		
0.001544	0			0.020071	0		
0.01806	0			0.189736	0		
0.00669	0.53578			0.065103	1.95042		
0.028221	0.552011			0.28419	3.915167		
0.000594	0			0.004949	0		
0.10904	0.04663			0.656537	0.274565		
0.110555	0.098172			0.732946	0.560985		
0.011407	0.041231			0.141265	0.30116		
0.043594	0.121391			0.3357	0.794138		
0.037424	0.322854			0.287937	1.796204		
0.02085	0.375478			0.169234	1.541078		
0.214547	0			0.919627	0		
0.021445	0.106326			0.21815	1.457831		
0.009691	0.467058			0.098932	4.611336		
0.010499	0			0.115435	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.100289	0.376763			0.939443	2.251698		
0.002346	0			0.025663	0		
0.007571	0			0.10017	0		
0.006608	0			0.086099	0		
0.006206	0			0.064776	0		
0.041988	0.233585			0.345344	2.574879		
0.014566	0.275232			0.095367	1.241176		
0.083437	0.178044			0.338252	0.551113		
0.048427	0			0.295816	0		
0.017628	0			0.094414	0		
0.003304	0			0.042063	0		
0.005306	0.091986			0.058952	0.997206		
0.065168	0.177118			0.467036	1.24245		
0.00999	0			0.064249	0		
0.018498	0.66885			0.171242	3.712727		
0.019987	0.291345			0.178573	1.158427		
0.036199	0.598622			0.366065	2.942437		
0.052138	0.734436			0.424878	1.971946		
0.036953	0			0.479736	0		
0.026545	0			0.525742	0		
0.027327	0.337284			0.493527	3.483368		
0.029135	0.522367			0.377655	4.45217		
0.039271	0.199213			0.668189	1.280898		
0.026641	0.639095			0.489288	3.690909		
0.065759	0.509573			1.268459	9.901574		
0.016705	0.148707			0.246109	1.23209		
0.013043	0			0.191596	0		
0.065853	0.530554			0.872354	8.014358		
0.01234	0			0.213643	0		
0.011701	0.269132			0.169216	1.832309		
0.019045	0.125943			0.250738	1.893772		
0.014389	0			0.195464	0		
0.027682	0			0.449109	0		
0.051249	0			0.652593	0		
0.007509	0			0.050482	0		
0.199676	0			1.489913	0		
0.114958	0.052843			1.929924	0.844715		
0.088458	0.210129			1.412715	0.959693		
0.115423	0			1.347258	0		
0.247469	0.934734			1.482461	5.182956		
0.109075	0.057812			1.291399	0.535365		
0.12154	0.487667			1.301307	4.000945		
0.689246	0.80666			3.824189	1.882064		
0.815976	0.935438			4.756587	4.082144		
0.094832	0.599155			0.940721	3.986928		
0.781751	0.856964			4.191705	4.280975		
0.352401	0.99425			2.422829	6.805555		
0.120914	0.174355			1.555282	2.537453		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.078626	1			0.544616	3.189088		
0.015425	0			0.163624	0		
0.013342	0			0.193153	0		
0.178119	0.783683			0.851367	2.58146		
0.297235	0.235578			2.315521	1.315017		
0.020345	0			0.274459	0		
0.029585	0			0.299388	0		
0.012048	0			0.172138	0		
0.235556	0.890905			2.362059	6.768923		
0.093625	0.213348			1.107032	2.11092		
0.07395	0			1.11608	0		
0.309268	0			3.058866	0		
0.494163	0.860031			4.58866	2.301355		
0.140212	0.26221			1.498232	1.557251		
0.000678	0			0.011601	0		
0.000743	0			0.012801	0		
0.008104	0.112038			0.129212	1.139219		
0.000784	0.043394			0.012696	0.378299		
0.007743	0.41675			0.098095	2.944047		
0.000154	0			0.002397	0		
0.001651	0.390941			0.024322	2.675729		
0.006926	0.510218			0.080318	5.482524		
0.02278	0			0.241757	0		
0.003656	0			0.053345	0		
0.001436	0			0.019813	0		
0.000292	0			0.004601	0		
0.002933	0			0.035525	0		
0.002148	0			0.036166	0		
0.07522	0.325224			0.478364	2.535401		
0.051432	0			0.251931	0		
0.188393	0			1.354076	0		
0.015219	0			0.153582	0		
0.045257	0.29082			0.374505	2.308115		
0.023715	0.211903			0.213318	0.611623		
0.011154	0			0.124475	0		
0.013411	0.280428			0.181885	1.552276		
0.030555	0.158972			0.196484	0.60824		
0.006146	0.058028			0.067513	0.578101		
0.033917	0.055648			0.284775	0.406302		
0.001179	0			0.013173	0		
0.036563	0			0.363415	0		
0.002268	0.412722			0.022608	2.378299		
0.556207	1			2.328098	3.137039		
0.008655	0			0.115063	0		
0.002534	0			0.025406	0		
0.223431	0.06848			1.207088	0.297234		
0.121141	0.129215			0.607845	0.334214		
0.004656	0.332683			0.053014	2.439285		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.08538	0.073561			0.994524	0.821102		
0.061951	0.70486			0.426053	2.390127		
0.013114	0.388644			0.163496	3.943007		
0.057433	0			0.421138	0		
0.03004	0			0.193168	0		
0.001636	0.418983			0.017851	2.441107		
0.007501	0			0.075299	0		
0.01586	0			0.121463	0		
0.074555	0.037165			0.607169	0.18098		
0.007626	0			0.075018	0		
0	0			0	0		
0.069763	0.604101			0.555585	3.356353		
0.238237	0.232453			1.497843	1.102628		
0.017628	0			0.20502	0		
0.005796	0.09711			0.05715	0.946229		
0.037791	0			0.349841	0		
0.060142	0.202952			0.742475	1.625		
0.066292	0			0.42157	0		
0.013348	0			0.16204	0		
0.020365	0.606526			0.171029	2.294332		
0.068075	0.192035			0.608274	2.030409		
0.023093	0			0.3202	0		
0.008531	0			0.127076	0		
0.006684	0			0.095694	0		
0.003324	0			0.047396	0		
0.00097	0.151988			0.015597	0.823076		
0.001557	0			0.02287	0		
0.000929	0.34506			0.012974	2.950666		
0.000378	0			0.004638	0		
0.008473	0			0.106972	0		
0.006138	0			0.10976	0		
0.003868	0			0.048479	0		
0.014453	0.049575			0.141278	0.340203		
0.004736	0			0.067271	0		
0.000165	0.087339			0.002209	0.740769		
0.017782	0			0.120476	0		
0.019034	0			0.110607	0		
0.039796	0			0.346072	0		
0.012428	0.232456			0.079395	1.477554		
0.008179	0			0.090104	0		
0.011268	0.215377			0.135943	1.205862		
0.006968	0.478147			0.078939	4.465116		
0.173762	0.409125			0.670907	1.160618		
0.013061	0.744534			0.050359	3.386195		
0.014315	0.283196			0.153475	2.13614		
0.001218	0			0.01326	0		
0.027081	0.345597			0.297291	1.741666		
0.028218	0			0.176925	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.00369	0.304577			0.039423	2.201048		
0.006632	0.175503			0.065264	0.876818		
0.129968	0.555298			1.335869	4.646571		
0.010369	0			0.067009	0		
0.032304	0.292944			0.162145	1.510286		
0.011234	0.149218			0.115147	0.782986		
0.004169	0			0.048021	0		
0.033283	0			0.217953	0		
0.009709	0			0.128736	0		
0.0052	0			0.070464	0		
0.133937	0.120137			0.869091	0.76177		
0.05957	0			0.408532	0		
0.027463	0			0.205571	0		
0.056953	0.480395			0.394455	2.149954		
0.08977	0.28891			0.828781	1.986635		
0.02476	0.325896			0.240795	2.55625		
0.061308	0.631688			0.574618	6.095009		
0.010407	0.519521			0.114928	3.211822		
0.028539	0			0.271183	0		
0.016398	0.201542			0.16996	1.619834		
0.006439	0			0.111324	0		
0.011869	0.391811			0.166772	2.185013		
0.003532	0.040676			0.043946	0.460138		
0.001343	0			0.021436	0		
0.021623	0			0.365476	0		
0.000843	0.134127			0.012214	1.317164		
0.000816	0			0.011377	0		
0.003943	0			0.067093	0		
0.012783	0			0.230551	0		
0.000908	0.09972			0.013718	0.769784		
0.005556	0.45717			0.073996	2.804014		
0.006549	0.015352			0.090684	0.124177		
0.004225	0			0.053924	0		
0.099759	0.812558			1.180003	4.13981		
0.008695	0.261051			0.095757	0.778866		
0.002383	0			0.032375	0		
0.000488	0.082799			0.005134	0.546055		
0.003357	0.073549			0.036221	0.558874		
0.003301	0			0.038059	0		
0.11069	0			1.164949	0		
0.111791	0.295334			0.68516	1.480028		
0.004154	0.226984			0.052702	1.941666		
0.057289	0.969105			0.667863	5.094017		
0.004947	0.040051			0.058913	0.276045		
0.073462	0.269257			0.732377	1.806156		
0.039037	0.366573			0.300233	2.585378		
0.044529	0.313452			0.257738	1.50097		
0.040022	0			0.452407	0		

Figure 15 Data

Comparison of Organic and Non-organic Insurance Experience for Soybeans (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by County, and Year (2001-2008)				LR Comparison by County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.009625	0			0.126655	0		
0.021648	0.079816			0.246643	0.886004		
0.015663	0			0.137416	0		
0.008203	0			0.071029	0		
0.001253	0.311479			0.009398	1.864963		
0.093336	0			0.420204	0		
0.071931	0			0.623575	0		
0.043158	0			0.2763	0		
0.045647	0			0.528973	0		
0.00879	0			0.123317	0		
0.00904	0			0.07329	0		
0.115677	0.047184			1.044846	0.5		
0.130812	0			1.130316	0		
0.033783	0.418852			0.390564	9.044247		
0.050952	0.564294			0.435444	5.02546		
0.030691	0			0.313223	0		
0.002865	0			0.032983	0		
0.099244	0			0.585074	0		
0.084961	0.254426			0.586112	1.235508		
0.010015	0.061463			0.099345	0.509704		

Figure 16 Data

Comparison of Organic and Non-organic Insurance Experience for Rice (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.013543	0.107352	0	0	0.452163	1.21814	0	0
0.031675	0	1	1	0.719338	0	10	10
0.061514	0			1.842236	0		
0.085748	0.174511			1.884618	1.179737		
0.014623	0.111964			0.402505	1.161173		
0.025653	0.567115			0.533171	4.053021		
0.04371	0.404416			0.988036	4.417343		
0.061027	0.171446			1.757215	1.846572		
0.000407	0			0.006679	0		
0.002074	0			0.067244	0		
0.056849	0.147993			1.465753	1.812091		
0.028224	0.068979			0.737707	1.11164		
0.004223	0.006454			0.127043	0.114327		
0.00804	0			0.153622	0		
0	0			0	0		
0.012447	0.138066			0.28058	1.798555		
0.017268	0.040294			0.402624	0.6104		
0.025518	0.14027			0.610184	2.002123		

Figure 16 Data

Comparison of Organic and Non-organic Insurance Experience for Rice (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0	0	0	0.456415	1.21814	0	0
0.00698	0.107352	1	1	0.691908	0	10	10
0.04837	0			1.861737	0		
0.01507	0			1.924514	1.179737		
0	0			0.406233	1.161173		
0.04145	0.418986			0.485031	4.053021		
9.9E-05	0			0.919261	4.417343		
0.00547	0.151961			1.734104	1.846572		
0.01652	0.594245			0.067244	0		
0.01506	0.521384			0	0		
0.00794	0.070226			0.021731	0		
0.08615	0.144222			0.153622	0		
0.0498	0.196077			0	0		
0.00418	0.483865			0.28058	1.798555		
0.02486	0.032278			0.402624	0.6104		
0.00949	0			0.610184	2.002123		
0.02537	0.050155			1.465753	1.812091		
0.21941	0.215899			0.737707	1.11164		
0.03267	0			0.127043	0.114327		
0.00207	0						
0.00077	0						
0.03836	0						
0.00286	0.067098						
0.00267	0						
0.04934	0.049791						
0.00696	0.010285						
0.00196	0.034624						
0.00645	0						
0.00175	0.007234						
0.62659	0.260352						
0.37961	0.105747						
0.10091	0						
0.10835	0.152219						
0.06122	0.057465						
0.00427	0						
0.27557	0.532989						
0.27433	0.817487						
0.00804	0						
0.04883	0						
0.18712	0						
0.26824	0.502142						
0.02365	0						
0.00344	0.037846						
0.00865	0.26281						
0.02995	0.003628						
0.04506	0.16023						
0.00734	0.485679						
0.00236	0.084549						

Figure 16 Data

Comparison of Organic and Non-organic Insurance Experience for Rice (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.0012	0						
0.00689	0.053131						
0.00844	0.099307						
0.00227	0.06904						
0	0						
0	0						
0	0						
0	0						
0	0.078007						
0	0						
0	0						
0	0						
0	0						

Figure 16 Data

Comparison of Organic and Non-organic Insurance Experience for Rice (2001-2008) at the State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0	0	0	0	0	0	0
0.006978	0.107352	1	1	0.226373	1.21814	10	10
0.048365	0			1.112892	0		
0.015065	0			0.495564	0		
0	0			0	0		
0.04145	0.418986			1.142288	7.052976		
0.000099	0			0.003312	0		
0.005472	0.151961			0.074468	1.221415		
0.016517	0.594245			0.35833	4.045475		
0.015061	0.521384			0.406827	4.067598		
0.007942	0.070226			0.228172	1.099246		
0.086153	0.144222			2.435712	1.962615		
0.049802	0.196077			1.500452	1.865317		
0.004177	0.483865			0.106384	5.082386		
0.02486	0.032278			0.650021	0.4336		
0.009493	0			0.343436	0		
0.025368	0.050155			0.821163	0.910635		
0.219405	0.215899			3.394699	1.892015		
0.032672	0			0.970925	0		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.402485	0	0	0	3.640344	0	0	0
0.386466	0.966545	1	1	3.129829	6.443181	10	10
0.127279	0			0.726297	0		
0.154955	0.766557			1.4075	2.376425		
0.090289	0.258607			1.129681	0.746661		
0.407438	0.953161			3.690573	3.67771		
0.270367	0.768677			2.070725	3.391886		
0.386882	0.045977			1.680963	0.162485		
0.626505	0.317623			4.495534	2.489042		
0.074081	0.281942			0.967189	1.220955		
0.2318	0			2.326206	0		
0.291577	0.551262			2.580268	2.077926		
0.231917	0			1.701924	0		
0.175091	0.1609			1.934815	2.021276		
0.104413	0.82179			0.810551	2.263753		
0.045802	0.131215			0.372663	1.419836		
0.186394	0			0.919535	0		
0.045118	0.175923			0.361315	0.693635		
0.25894	0.900696			1.937009	1.850275		
0.036472	0.019948			0.389013	0.068313		
0.108628	0.389686			1.459758	3.11141		
0.225779	0			1.804926	0		
0.105218	0.164926			0.75549	0.442855		
0.337852	0.228657			1.62138	1.056457		
0.159108	0.123061			1.233745	0.582139		
0.144592	0.023763			1.036908	0.135725		
0.021164	0			0.123486	0		
0.430312	0.098656			3.189304	0.706075		
0.077776	0.137096			0.531269	0.404769		
0.080136	0			0.411835	0		
0.129762	0			0.723815	0		
0.04534	0.15274			0.495924	0.441039		
0.155137	0.363667			1.213135	3.32		
0.36896	0.083833			1.360674	0.308501		
0.153301	0.271905			1.186057	1.594306		
0.044042	0.19033			0.313389	0.944444		
0	0			0	0		
0	0.211546			0	1.485207		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.002587			0	0.009244		
0	0.514671			0	2.456333		
0	0.492221			0	2.281052		
0	0.500584			0	2.821168		
0	0.216346			0	1.71167		
0	0			0	0		
0	0.070771			0	0.17761		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.491675			0	1.716839		
0	0.081503			0	0.508708		
0	0.124593			0	0.772		
0	0.249399			0	1.569966		
0	0.024077			0	0.166007		
0	0.039572			0	0.164848		
0	0.503274			0	2.265309		
0	0.273641			0	1.367022		
0	0			0	0		
0	0			0	0		
0	0.216631			0	1.178674		
0	0.623741			0	2.021352		
0	0			0	0		
0	0.30051			0	1.454526		
0	0.45716			0	2.309082		
0	0			0	0		
0	0			0	0		
0	0.061574			0	0.412551		
0	0.243622			0	0.635081		
0	0.011039			0	0.063628		
0	0.242005			0	0.945254		
0	0.395896			0	1.927329		
0	0			0	0		
0	0.315991			0	1.812317		
0	0			0	0		
0	0			0	0		
0	0.067516			0	0.375656		
0	0			0	0		
0	0.181272			0	0.833871		
0	0.174569			0	0.614077		
0	0.193666			0	0.742808		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.019648	0	0	0	0.180969	0	0	0
0.033377	0.258607	1	1	0.687209	0.746661	10	10
0.591913	0.960187			4.132684	8.218262		
0.114611	0			0.725206	0		
0.400609	0.995294			3.434658	3.317647		
0.243523	0.766557			2.173937	2.376425		
0.21495	0			2.545631	0		
0	0			0	0		
0.199387	0.317623			1.739887	2.489042		
0.451463	0.697509			3.700296	2.409733		
0.16104	0.834553			1.535006	1.832424		
0.265226	0.78077			2.180386	3.415669		
0.366494	0.953161			4.590583	3.67771		
0.173446	0			1.822582	0		
0.060351	0.045977			0.452141	0.162485		
0.059169	0.281942			1.013205	1.220955		
0.106289	0			0.813766	0		
0.086214	0.1609			1.307443	2.021276		
0	0			0	0		
0.038436	0			0.317488	0		
0.068459	0.131215			0.736485	1.419836		
0.265214	0			1.726503	0		
0.052467	0.419986			0.422815	0.895543		
0.272209	1			2.138918	1.938447		
0.097089	0.813208			0.710328	2.747252		
0.073234	0.860096			0.606045	1.299003		
0.142263	1			1.212008	1.139465		
0.166069	0.385137			0.953087	1.989781		
0.104046	0.143368			0.813123	0.870666		
0.089717	0			0.586585	0		
0.021271	0			0.191299	0		
0	0			0	0		
0.045305	0.389686			0.706576	3.11141		
0.278635	0.986994			1.437335	2.963123		
0.034338	0.019948			0.624766	0.068313		
0.017794	1			0.118711	1.553571		
0.091871	0.326793			0.69134	1.189671		
0.060474	0			0.643482	0		
0.043738	0			0.49587	0		
0.152713	0.221207			1.008825	0.430116		
0.049585	0			0.467813	0		
0.173042	0.024539			1.492534	0.111844		
0.197053	0			1.448899	0		
0	0			0	0		
0.003288	0			0.031056	0		
0	0			0	0		
0.131385	0.124447			0.76636	0.327304		
0.014653	0			0.145615	0		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0.798188	0.083833			2.068159	0.308501		
0.570197	0			3.795017	0		
0.090225	0.261798			0.711626	1.388308		
0.055966	0			0.327695	0		
0.011512	0.363667			0.13409	3.32		
0.212928	0			1.210568	0		
0.186425	0			1.073878	0		
0.088416	0			0.408985	0		
0.063171	0.154778			0.599869	0.883515		
0.105346	0.145463			1.060643	1.029864		
0.06624	0			0.483146	0		
0.192767	0.507776			1.720616	3.945005		
0.172305	0.111234			1.447914	0.646199		
0.0345	0.15274			0.719137	0.441039		
0.054478	0			0.32923	0		
0.02798	0			0.206592	0		
0.02764	0.87711			0.171872	2.115384		
0.020219	0			0.139784	0		
0.083228	0.203531			0.610867	0.995958		
0.281183	0.189399			3.025758	1.782952		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.069638			0	0.18284		
0	0.07159			0	0.149649		
0	0.003169			0	0.010042		
0	0.211546			0	1.485207		
0	0			0	0		
0	0.492221			0	2.281052		
0	0.71384			0	1.545209		
0	0.683278			0	3.725738		
0	0			0	0		
0	0.322557			0	2.789423		
0	0.553161			0	4.513698		
0	0.072684			0	0.246472		
0	0			0	0		
0	0			0	0		
0	0.491675			0	1.716839		
0	0			0	0		
0	0.067787			0	0.483265		
0	0.412591			0	2.242617		
0	0.587697			0	5.35606		
0	0			0	0		
0	0.874611			0	4.892753		
0	0.279281			0	1.635502		
0	0.403614			0	2.310344		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.536302			0	1.788215		
0	0.203013			0	0.678243		
0	0.467779			0	4.262596		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.578355			0	1.517659		
0	1			0	6.092869		
0	0.216631			0	1.178674		
0	0.024077			0	0.166007		
0	0.958565			0	6.20103		
0	0.529094			0	3.255373		
0	0			0	0		
0	0.081503			0	0.508708		
0	0			0	0		
0	0.295997			0	1.530981		
0	0			0	0		
0	0.666855			0	3.73673		
0	0.649183			0	4.406811		
0	0.262461			0	1.980965		
0	0			0	0		
0	0			0	0		
0	0.713173			0	1.884729		
0	0			0	0		
0	0.618522			0	2.575138		
0	0.425124			0	1.967233		
0	0			0	0		
0	0.791772			0	3.018697		
0	0			0	0		
0	0			0	0		
0	0.014524			0	0.137646		
0	0			0	0		
0	0.748051			0	3.622641		
0	0.246873			0	0.98002		
0	0.086156			0	0.216695		
0	0.25876			0	1.044839		
0	0			0	0		
0	0			0	0		
0	0.008107			0	0.064659		
0	0.534049			0	0.977439		
0	0.200218			0	0.557273		
0	0			0	0		
0	0			0	0		
0	0.15988			0	0.789826		
0	0			0	0		
0	0.051054			0	0.12983		
0	0			0	0		
0	0.323761			0	1.132022		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.395892			0	2.381404		
0	0			0	0		
0	0.061574			0	0.412551		
0	0			0	0		
0	0.35102			0	1.910184		
0	0			0	0		
0	0.03249			0	0.289115		
0	0.240978			0	1.397923		
0	0.407322			0	5.204678		
0	0.099119			0	1.169329		
0	0.950106			0	4.496638		
0	0.215897			0	0.784409		
0	0			0	0		
0	0.154539			0	1.086024		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.145189			0	0.838419		
0	0.752595			0	7.353623		
0	0.257339			0	1.094267		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.142224	0	0	0	1.429319	0	0	0
0.069477	0	1	1	0.950374	0	10	10
0.243259	0.766557			2.282329	2.376425		
0.727212	0.960187			5.440212	8.218262		
0.13927	0.258607			0.426206	0.746661		
0.499352	0.995294			4.43957	3.317647		
0.202428	0			1.384412	0		
0.247708	0.697509			2.366421	2.409733		
0.427698	0.795106			2.958042	3.581062		
0.038141	0.286259			0.102479	1.222668		
0	0			0	0		
0.291828	0.953161			3.843621	3.67771		
0.295531	0			2.471883	0		
0.272495	0			3.063087	0		
0.34243	0.317623			3.103105	2.489042		
0.096099	0			2.419563	0		
0.148939	0.946214			1.090593	1.88211		
0.282859	0.901084			1.038947	2.628458		
0.052038	0.255355			0.601192	3.4375		
0.474303	1			2.750869	1.938447		
1	0.419986			3	0.895543		
0.159431	0			1.344628	0		
0.043045	0.813208			0.379211	2.747252		
0.092217	0			1.405603	0		
0.019761	0			0.189702	0		
0.266957	0			1.947057	0		
0.170186	0.860096			1.099555	1.299003		
0.162583	0			1.147467	0		
0.111445	0.213272			0.800381	0.399931		
0.084855	0			0.772954	0		
0.070829	0.569418			0.669638	2		
0.019467	0.02127			0.040896	0.068613		
0.035806	0			0.449137	0		
0.091446	0.240923			0.689049	1.079702		
0	0			0	0		
0.399746	0.986994			1.666666	2.963123		
0.069583	0			0.435641	0		
0.0896	1			0.426592	1.553571		
0.025375	0.389686			0.326248	3.11141		
0.068463	0			1.156177	0		
0.299457	0			2.627606	0		
0	0			0	0		
0.032884	0			0.494624	0		
0.124215	0			0.842575	0		
0.093222	0.450323			0.49653	1.384406		
0.180816	1			1.514549	4.727891		
0.239718	1			1.526401	1.139465		
0.168668	0.616314			0.941535	3.138461		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0.160046	0.243964			0.996293	0.53049		
0.238567	0.572063			1.497324	3.889261		
0.224156	0			1.046357	0		
0.229948	0			2.136955	0		
0.062613	0			1.221216	0		
0.133894	0.218483			1.232934	1.213157		
0.093404	0			0.633137	0		
0.271982	0			1.505256	0		
0	0			0	0		
0	0.107508			0	0.39848		
0.01291	0.363667			0.161202	3.32		
0.084436	0.30195			0.902889	2.936986		
0	0			0	0		
0.45804	0			3.762908	0		
0	0.254586			0	1.331649		
0.157197	0.124447			0.879143	0.327304		
0.080297	0.523252			0.396243	1.771745		
0.041368	0			0.240239	0		
0.105986	0.052043			0.770582	0.322748		
0	0			0	0		
0.086237	0			0.385693	0		
0.190874	0.117721			1.756233	0.932664		
0.032613	0			0.208019	0		
0.047356	0			0.233247	0		
0	0			0	0		
0.075173	0.426526			0.81312	2.316062		
0.403481	0			3.825437	0		
0.318232	0.111234			2.323214	0.646199		
0.101701	0.98759			0.961256	3.413394		
0.009472	0.172336			0.029375	0.446688		
0.027965	0			0.266109	0		
0.071228	0.145463			0.779479	1.029864		
0.062263	0.020776			0.45238	0.159217		
0.097348	0.151996			0.669305	0.726675		
0.273887	0.593145			2.341356	4.588793		
0	0.87711			0	2.115384		
0	0.152966			0	0.42621		
0	0.211546			0	1.485207		
0	0.839648			0	3.996779		
0	0			0	0		
0	0			0	0		
0	0.112838			0	0.922609		
0	0.196086			0	0.429025		
0	0.869875			0	7.283582		
0	0.119148			0	0.481567		
0	0.834257			0	2.892307		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0.252958			0	1.73803		
0	0.428608			0	3.113252		
0	0			0	0		
0	0.403614			0	2.310344		
0	0.995348			0	7.221597		
0	0.07159			0	0.149649		
0	0			0	0		
0	0.29092			0	1.313912		
0	0			0	0		
0	0.587697			0	5.35606		
0	0.491675			0	1.716839		
0	0.345704			0	4.072673		
0	0			0	0		
0	0.492221			0	2.281052		
0	0			0	0		
0	0.398449			0	3.50394		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.553161			0	4.513698		
0	0			0	0		
0	0.71384			0	1.545209		
0	0			0	0		
0	0			0	0		
0	0.583941			0	3.32465		
0	0.00337			0	0.010092		
0	0.76588			0	4.790745		
0	0.067787			0	0.483265		
0	0			0	0		
0	0.644801			0	2.996518		
0	0.24			0	1.836206		
0	1			0	6.092869		
0	0.798898			0	3.411764		
0	0.666855			0	3.73673		
0	0.575012			0	2.957846		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.110033			0	0.615334		
0	0			0	0		
0	0.526513			0	3.771684		
0	0.748051			0	3.622641		
0	0			0	0		
0	0			0	0		
0	0.86113			0	2.92533		
0	0.130255			0	0.791363		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.533928			0	4.392752		
0	0			0	0		
0	0.772556			0	1.832508		
0	0.414392			0	4.135186		
0	0.295705			0	2.562869		
0	0			0	0		
0	0			0	0		
0	1			0	4.28525		
0	0			0	0		
0	0.588675			0	5.501286		
0	0			0	0		
0	1			0	4.471111		
0	0.534911			0	1.770189		
0	0.536302			0	1.788215		
0	0			0	0		
0	0.313909			0	1.815217		
0	0			0	0		
0	0.476783			0	2.184162		
0	0.206076			0	0.62347		
0	0.216631			0	1.178674		
0	0			0	0		
0	0.317925			0	1.119409		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.735587			0	1.311095		
0	0.079958			0	0.322172		
0	0.313378			0	1.406309		
0	0.577559			0	3.389858		
0	0.295997			0	1.530981		
0	0			0	0		
0	0.187165			0	1.357504		
0	0			0	0		
0	0.024077			0	0.166007		
0	0			0	0		
0	0			0	0		
0	0.732705			0	4.710838		
0	0			0	0		
0	0			0	0		
0	0.367118			0	0.831775		
0	0.958565			0	6.20103		
0	0.377797			0	2.775497		
0	0			0	0		
0	0.637317			0	1.234532		
0	0.034221			0	0.292789		
0	0.649183			0	4.406811		
0	0.75284			0	2.289516		
0	0.338655			0	4.482251		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0.191599			0	0.874238		
0	0.106618			0	0.561767		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.088061			0	0.535236		
0	0.675638			0	9.299732		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.088735			0	0.389297		
0	0			0	0		
0	0.589259			0	1.838727		
0	0			0	0		
0	0.950106			0	4.496638		
0	0.257339			0	1.094267		
0	0.752595			0	7.353623		
0	0			0	0		
0	0			0	0		
0	0.417408			0	2.593295		
0	0			0	0		
0	0			0	0		
0	0.008107			0	0.064659		
0	0.197913			0	0.726359		
0	0			0	0		
0	0			0	0		
0	0.215897			0	0.784409		
0	0			0	0		
0	0.407322			0	5.204678		
0	0.445067			0	3.087896		
0	0.35102			0	1.910184		
0	0			0	0		
0	0			0	0		
0	0.099119			0	1.169329		
0	0.511339			0	0.823066		
0	0.505712			0	0.676665		
0	0			0	0		
0	0.608057			0	1.281509		
0	0.666666			0	1.511278		
0	0			0	0		
0	0.240978			0	1.397923		
0	0.177718			0	1.016225		
0	0			0	0		

Figure 17 Data

Comparison of Organic and Non-organic Insurance Experience for Barley (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0.311133			0	0.626915		
0	0			0	0		
0	0			0	0		

Figure 18 Data

Comparison of Organic and Non-organic Insurance Experience for Apples at the State, Risk Region, County, and Paired Unit Levels, by Year (2001-2008)

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.190226	0.608824	0	0	2.300668	5.817372	0	0
0.013659	0	1	1	0.100082	0	10	10
0.792752	0.976315			0.529848	0.119123		
0.039451	0.206005			5.214046	4.65672		
0.029495	0.044239			0.837854	2.314725		
0.09434	0			0.846492	2.389499		
0	0			0.880151	1.759169		
0	0.050034			0	0.058241		
0	0.015336			0.132494	0		
0	0			0.877249	3.155725		
0	0.611448			0.4057	0		
0	0			0.113745	0.150529		
0	0			0.3197	0.623421		
0	0			1.201094	0		
0	0.086612			2.64815	0		
0	0.112748			1.803412	4.809969		
0	0.342246			3.715565	0		
0	0.02726			0.448875	0.251907		
0	0.56614			6.150084	0.454372		
0	0.027934			0.397435	0		
0	0.995791			0	1.210105		
0	0.424926			0	4.294302		
0	0			0	0.480963		
0	0.024085			0	9.057003		
0	0			0	5.810257		
0	0			0	0		
0	0			0	0		
0.02263	0.008354			0	0		
0	0.011084			0	0		
0.009094	0			0	0.871031		
0.353719	0			0	0.435837		
0.185152	0.498666			0	0.269122		
0.840471	0			0	0		
0.022912	0.016019			0	0		
0.071275	0.275459			0	0.565388		
0.155286	0.297457			0	0.23892		
0.079063	0.347365			0	0		
0.07153	0			0	4.558654		
0.005456	0.012966			0	0		
0.921853	0.097495			0	0		
0.026397	0			0	1.495679		

Figure 18 Data

Comparison of Organic and Non-organic Insurance Experience for Apples at the State, Risk Region, County, and Paired Unit Levels, by Year (2001-2008)

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.020284	0.008534	0	0	0.491151	0.120472	0	0
0	0	1	1	0	0	10	10
0.263862	0			2.714443	0		
0.030799	0			0.607754	0		
0.409263	0.608824			5.432951	5.817372		
0.020766	0			0.390539	0		
0.822445	0.976315			5.32104	4.65672		
0.068622	0.275459			0.99696	2.389499		
0.046187	0.211371			1.002742	2.351293		
0.149321	0.297457			0.850681	1.759169		
0	0			0	0		
0	0.011084			0	0.058241		
0.005575	0.004445			0.119962	0.052511		
0.010084	0			0.341731	0		
0.072897	0			0.812759	0		
0.073668	0			0.420427	0		
0.097839	0.922251			1.048732	6.88198		
0.157344	0.065978			2.091019	0.644593		
0.004322	0.039697			0.077032	0.437312		
0	0			0	0		
0.92125	0.097495			6.097989	0.454372		
0.006722	0			0.11191	0		
0.076707	0			1.08409	0		
0.19485	0.472631			1.687455	5.611064		
0.019616	0			0.710534	0		
0.353719	0			2.64815	0		
0.069206	0.044239			0.937071	0.623421		
0.069023	0.570744			0.828615	5.154164		
0.138606	0.277537			1.504419	2.810185		
0.027165	0.017739			0.555785	0.277369		
0.831467	0			3.741901	0		
0	0.995791			0	9.057003		
0	0.424926			0	5.810257		
0	0.236844			0	2.287875		
0	0			0	0		
0	0.010642			0	0.221135		
0	0			0	0		
0	0.181922			0	1.788938		
0	0			0	0		
0	0.058753			0	0.774937		
0	0			0	0		
0	0			0	0		
0	0.034799			0	0.575817		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.709697			0	7.513442		

Figure 18 Data

Comparison of Organic and Non-organic Insurance Experience for Apples at the State, Risk Region, County, and Paired Unit Levels, by Year (2001-2008)

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.17894			0	1.301146		
0	0.007533			0	0.110679		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.5299			0	4.63456		
0	1			0	4.37763		
0	0.342246			0	1.495679		
0	0.020961			0	0.349547		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.128774			0	1.315167		

Figure 18 Data

Comparison of Organic and Non-organic Insurance Experience for Apples at the State, Risk Region, County, and Paired Unit Levels, by Year (2001-2008)

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.409263	0.608824	0	0	5.432951	5.817372	0	0
0.01194	0	1	1	0.288591	0	10	10
0.263862	0			2.714443	0		
0	0			0	0		
0.010678	0			0.386561	0		
0.004866	0			0.118257	0		
0.024292	0.017033			0.524723	0.227244		
0.030209	0			0.662034	0		
0.044061	0			1.013315	0		
0.822445	0.976315			5.32104	4.65672		
0.023565	0.344273			0.815479	6.327659		
0.066632	0.193517			1.314851	1.817774		
0.068622	0.275459			0.99696	2.389499		
0.064913	0			1.434067	0		
0.115351	0.297457			0.645661	1.759169		
0.070494	0.555745			1.268731	8.100398		
0.030821	0			0.711559	0		
0	0.011084			0	0.058241		
0	0			0	0		
0.001576	0			0.040201	0		
0.009221	0			0.201227	0		
0.167865	0.922251			1.586019	6.88198		
0.075623	0			0.847282	0		
0.000404	0			0.007276	0		
0.004258	0.030512			0.09572	0.444442		
0.001201	0			0.024696	0		
0.157344	0.065978			2.091019	0.644593		
0.012317	0			0.401556	0		
0.004944	0			0.095111	0		
0.005606	0.436126			0.087799	3.70196		
0.001542	0			0.008625	0		
0.019729	0			0.36226	0		
0.002822	0			0.062025	0		
0.395472	0.636935			3.407447	6.06554		
0	0			0	0		
0.837801	0			3.734191	0		
0	0			0	0		
0.040622	0.019637			0.834608	0.206966		
0.92125	0.097495			6.097989	0.454372		
0.473619	0			3.978843	0		
0	0			0	0		
0.188643	0			1.557885	0		
0.083124	0.044239			1.185636	0.623421		
0.065084	0			1.001793	0		
0.008848	0.069505			0.211609	1.220488		
0.027077	0			0.562382	0		
0.000948	0			0.019403	0		
0.069023	0.570744			0.828615	5.154164		

Figure 18 Data

Comparison of Organic and Non-organic Insurance Experience for Apples at the State, Risk Region, County, and Paired Unit Levels, by Year (2001-2008)

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0.071379	0			1.228799	0		
0.001773	0			0.043784	0		
0.025129	0.000764			0.464458	0.010708		
0.408822	0			2.906332	0		
0.015978	0			0.553604	0		
0.009071	0			0.20264	0		
0.003494	0			0.046045	0		
0	0.015338			0	0.214975		
0	0			0	0		
0	0			0	0		
0	0.427266			0	4.034445		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.026779			0	0.445118		
0	0.025926			0	0.430983		
0	0			0	0		
0	0.995791			0	9.057003		
0	0.271619			0	2.510624		
0	0.004495			0	0.12153		
0	0.594745			0	8.419776		
0	0.111636			0	1.170186		
0	0.236844			0	2.287875		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.063956			0	1.106007		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.004971			0	0.128857		
0	0.112058			0	1.646829		
0	0.709697			0	7.513442		
0	0			0	0		
0	0			0	0		
0	0.17894			0	1.301146		
0	0.010368			0	0.148981		
0	0			0	0		
0	0.087781			0	0.851725		
0	0			0	0		

Figure 18 Data

Comparison of Organic and Non-organic Insurance Experience for Apples at the State, Risk Region, County, and Paired Unit Levels, by Year (2001-2008)

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0			0	0		
0	0			0	0		
0	0.514766			0	3.88194		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.050909			0	0.507183		
0	1			0	4.37763		
0	0			0	0		
0	0			0	0		
0	0.025161			0	0.534396		
0	0.342246			0	1.495679		
0	0			0	0		
0	0			0	0		
0	0.049429			0	0.874362		
0	0.128774			0	1.315167		
0	0.56226			0	7.469551		
0	0			0	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.059044	0	0	0	0.653637	0	0
0	0.974291	1	1	0	5.749032	10	10
0	0			0	0		
0	0			0	0		
0	0.137029			0	1.058159		
0	0.045925			0	0.436145		
0.177991	0.337473			1.084133	2.738224		
0.186491	0			1.030681	0		
0	0			0	0		
0	0			0	0		
0.610655	0.167378			5.612639	1.596679		
0.348248	0.354349			3.175157	2.735971		
0	0.000973			0	0.006978		
0	0.234655			0	1.452458		
0	0.434921			0	2.289337		
0	0			0	0		
0.024888	0.03221			0.308855	0.377715		
0	0.011156			0	0.158337		
0	0.005775			0	0.084805		
0.017554	0.048436			0.390528	0.559826		
0.035967	0.774126			0.798133	7.804695		
0.019235	0.064166			0.41706	0.920971		
0.010794	0.057956			0.215962	0.917131		
0	0.120951			0	1.686881		
0	0.126481			0	1.856915		
0	0.052979			0	0.929713		
0.034118	0.063855			0.5813	0.763422		
0.031284	0.014466			0.511232	0.180298		
0.032109	0.047379			0.526198	0.658038		
0.035289	0.031454			0.587009	0.491364		
0.006757	0.002271			0.116034	0.037863		
0	0.02327			0	0.409984		
0	0.009156			0	0.148931		
0	0.029819			0	0.482367		
0	0.037987			1.37697	1.091074		
0.12309	0.06511			0	1.901812		
0	0.126852			0	1.776723		
0	0.117876			0	0.819036		
0	0.057547			0.851347	6.579827		
0.029516	0.264329			0.766119	0		
0.028676	0			0.388966	1.069592		
0.014438	0.097916			0	0.19785		
0	0.023177			0	0.204389		
0	0.017304			0	1.558824		
0	0.132295			0	0		
0	0			0.305372	0.868275		
0.023711	0.059			0	0.769797		
0	0.045812			0	0.553092		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.03001			0	0		
0	0			0.488828	0		
0.017988	0			0.194167	0		
0.007226	0			0.386274	0.119762		
0.014931	0.006955			0.778361	0.117701		
0.029633	0.004688			0	0.837241		
0	0.040454			0	0.048479		
0	0.001943			0	0.041822		
0	0.001629			0.979899	0		
0.091944	0			0.624176	0.468148		
0.063144	0.037666			0	0.608094		
0	0.064991			0	0.396608		
0	0.048403			0	0.234402		
0	0.029796			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	9.069315		
0	0.469006			0	2.71855		
0	0.12228			0.049403	0		
0.002806	0			0	0		
0	0			0	1.828736		
0	0.11817			0	1.845077		
0	0.106631			0.16438	0		
0.014101	0			0	0		
0	0			0	1.17482		
0	0.089513			0	0		
0	0			0.450665	0		
0.037922	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0.397941	0		
0.021691	0			0.514191	0		
0.028086	0			0	0		
0	0			0	4.787051		
0	0.311925			0	2.947192		
0	0.199958			0	0		
0	0			0	5.624345		
0	0.471601			1.057927	0		
0.076694	0			0.228881	0		
0.016325	0			0	0		
0	0			0	5.995452		
0	0.415697			0	1.219416		
0	0.080555			1.243961	1.166571		
0.13839	0.116876			0.970895	4.125604		
0.105551	0.44274			0	0.39302		
0	0.044795			0	0.229238		
0	0.026496			0	2.138924		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0	0	0	0	0	0	0
0	0	1	1	0	9.425887	10	10
0	0.812927			0	0		
0	0			0	5.749032		
0	0			0	0		
0	0			0	0		
0	0.974291			0	0		
0	0			0	0		
0	0			0	0		
0	0.045925			0	0		
0	0			0	1.058159		
0	0.137029			0	0.436145		
0.077006	0.433916			0.636664	4.550408		
0.319604	0			1.476881	0		
0.035391	0			1.986484	3.568535		
0	0			0.268046	0		
0	0			0	0		
0.370523	0.505683			0	0		
0.610655	0.167378			5.612639	1.596679		
0	0.000973			3.175157	2.735971		
0	0.234655			0	0.006978		
0	0.434921			0	1.452458		
0.348248	0.354349			0	2.289337		
0	0			0	0		
0	0.011156			0.308855	0.377715		
0	0.005775			0	0.158337		
0.024888	0.03221			0	0.084805		
0.003749	0			0.090493	0		
0.011445	0.018291			0.178113	0.322002		
0.015837	0.048436			0.352305	0.559826		
0.034906	0.774126			0.774708	7.804695		
0	0.120951			0.417292	0.920971		
0	0.126481			0.216039	0.917131		
0	0.052979			0	1.686881		
0.019225	0.064166			0	1.856915		
0.010796	0.057956			0	0.929713		
0.010855	0			0.530527	0.763422		
0.030398	0.063855			0.148491	0		
0.023233	0.015627			0.387635	0.192647		
0.020457	0.007255			0.418716	0.861763		
0.105353	0.096811			0.100069	0		
0.004368	0			0.353058	0.106572		
0	0.017758			1.457209	1.825167		
0	0.050548			0.060435	0		
0	0			0.097029	0.045025		
0	0.01763			0	0.318223		
0	0.032182			0	0.818709		
0	0			0	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.006037			0	0		
0	0.009995			0	0.082637		
0	0.059565			0	0.170799		
0	0			0	0		
0.024684	0.068786			0	0.240851		
0.007509	0			0	0.540223		
0.005397	0.002788			0	1.554959		
0	0			1.314392	0		
0	0.138905			1.099952	0.835856		
0	0			3.886212	6.304301		
0	0.661574			0	0		
0	0.035826			0	2.201659		
0	0			0	0		
0	0			0	0		
0	0.127149			0	2.023089		
0	0			0	0		
0.212442	0			0	8.145999		
0.053508	0.045049			0	0.57926		
0.188833	0.416998			0	0		
0.015693	0.264329			0.393301	6.579827		
0.02741	0			0.478612	0		
0.004461	0.142675			0.965756	0		
0	0			0.110325	1.715783		
0	0.147733			0	0		
0	0			0	0		
0	0			0	1.998802		
0	0.129723			0	0		
0	0			0	0		
0	0.122979			0	0		
0	0			0	2.19542		
0.019542	0			0	1.682359		
0	0			0	0		
0	0			0	0		
0	0			0.305372	0.868275		
0	0.045812			0	0.769797		
0	0.03001			0	0.553092		
0.023711	0.059			0	0		
0.02051	0.013057			0	0.700531		
0	0			0.730097	0		
0	0.085645			0.035196	0		
0	0.037499			0.197276	0.119762		
0.015121	0			1.080783	0		
0.040007	0			0.131056	0.139318		
0.001452	0			0	0		
0.008414	0.006955			0	0.95359		
0	0.002055			0	0		
0	0			0	0		
0	0			0	0.058269		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	0.047546		
0	0.049579			0	0		
0	0			0	0		
0	0.002348			0.980097	0		
0	0			0.625444	0.468148		
0.027079	0			0	0.608094		
0.044466	0			0	0.396608		
0.005231	0.005619			0	0.234402		
0	0.029796			0	0		
0	0.048403			0	0		
0	0.064991			0	0		
0.063202	0.037666			0	0		
0.091947	0			0	0		
0	0			0	9.069315		
0	0			0	2.71855		
0	0			0.053183	0		
0	0			0	0		
0	0.469006			0	0		
0	0			0	1.843722		
0	0.12228			0	1.684259		
0	0			0.136073	0		
0	0.119199			0	0		
0	0.097533			0	1.17482		
0	0			0	0		
0.002994	0			0.258537	0		
0.011543	0			0	0		
0	0			0	0		
0	0.089513			0	0		
0	0			0.392257	0		
0	0			0.513852	0		
0	0			0	0		
0	0			0	4.787051		
0.021312	0			0	2.947192		
0	0.199958			0	0		
0	0			0	5.624345		
0	0.311925			1.048131	0		
0.021373	0			0.229907	0		
0.028056	0			0	0		
0	0			0	5.995452		
0	0.471601			0	1.219416		
0	0			1.455431	1.703926		
0	0.415697			0.279915	0		
0	0.080555			1.024162	4.685382		
0.016375	0			0.865372	3.500091		
0.075852	0			0	0		
0.110909	0.470773			0	0.557909		
0.086854	0.40653			0	0.311476		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.524052			0	0		
0	0.154381			0	4.106097		
0	0			0	1.37169		
0	0.035933			0.624477	0		
0	0.064239			0.385972	0		
0	0			1.393165	6.551572		
0.161132	0.167264			0	1.454133		
0.028348	0			0	0		
0.067064	0			0	0.289548		
0.043203	0			0.082785	0		
0	0			0.266668	0		
0	0.119888			1.577781	0		
0	0.029949			0.618735	0.208858		
0.155804	0.672954			0.126812	0		
0.00702	0			0	1.062365		
0	0.081468			0	0		
0	0			0	0.003234		
0	0.000282			0	0		
0	0			0	0.621408		
0	0.054056			0	0.731799		
0	0.06833			0.289648	0		
0.018252	0			0.443709	0		
0.138304	0			0	0		
0.037079	0.015806			0	0		
0.011161	0			0	0		
0.017424	0			0	0		
0	0			0	0		
0	0			1.228651	0		
0	0			0.140655	4.541113		
0.023591	0			0.309234	0.759952		
0	0			0.172984	0		
0	0			0	1.142251		
0	0.058373			0	0		
0	0			0	0		
0	0			0	0.041927		
0	0.002547			0	1.421148		
0	0.148999			0	0.548518		
0	0.034061			0	0		
0.132888	0.901267			7.606506	0		
0.095056	0			0	0		
0.015437	0.04032			0	0		
0.013104	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.165294	0			0	0		
0	0			0	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.812927	0	0	0	9.425887	0	0
0	0	1	1	0	0	10	10
0	1			0	6.125852		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.129959			0	0.884048		
0	0.145954			0	1.358976		
0	0.033099			0	0.327744		
0	0.056309			0	0.517616		
0.077006	0.433916			0.636664	4.550408		
0.357216	0.505683			1.862942	3.568535		
0.035391	0			0.268046	0		
0	0			0	0		
0	0			0	0		
0.602856	0.167378			5.16776	1.596679		
0.399064	0.403057			3.402833	2.952673		
0.050958	0			0.78092	0		
0	0.001124			0	0.007544		
0	0			0	0		
0	0.277928			0	1.584886		
0	0			0	0		
0	0.494856			0	2.432838		
0	0			0	0		
0	0			0	0		
0.024888	0.03221			0.308855	0.377715		
0	0.011156			0	0.158337		
0	0.005775			0	0.084805		
0.012833	0.048436			0.289785	0.559826		
0.039826	0.774126			0.896277	7.804695		
0.018409	0.064166			0.401066	0.920971		
0.011303	0.058283			0.221324	0.930334		
0	0.123201			0	1.758324		
0	0.127563			0	1.895237		
0	0.060306			0	1.020831		
0	0			0	0		
0.00465	0			0.080388	0		
0	0			0	0		
0.043548	0.364973			0.675251	4.222737		
0.008828	0			0.13617	0		
0.002482	0			0.041797	0		
0.030039	0.608695			0.504357	6.373292		
0.006904	0			0.122208	0		
0.031906	0.184185			0.548501	1.485435		
0.010785	0			0.147517	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.021705	0			0.329619	0		
0.001224	0			0.018453	0		
0.00399	0			0.055199	0		
0.018639	0			0.335247	0		
0.027596	0			0.422646	0		
0.032816	0.150315			0.43675	1.719181		
0.007452	0			0.099298	0		
0.028443	0.459016			0.465832	4.635761		
0.027017	0			0.419939	0		
0.114945	0.096811			1.583938	1.825167		
0.010391	0.033898			0.150311	0.495635		
0.028123	0			0.516692	0		
0.016345	0.018465			0.29588	0.36581		
0.003725	0			0.064963	0		
0.010252	0			0.173826	0		
0.002398	0			0.041488	0		
0.004321	0			0.059556	0		
0.004556	0			0.086271	0		
0.007114	0.352935			0.116127	4.807854		
0.006231	0			0.120569	0		
0	0.050548			0	0.818709		
0	0			0	0		
0	0			0	0		
0	0.000504			0	0.00876		
0	0			0	0		
0	0.078766			0	1.600046		
0	0.034821			0	0.558858		
0	0.002886			0	0.049904		
0	0			0	0		
0	0			0	0		
0	0.006037			0	0.082637		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.059565			0	1.554959		
0	0.017898			0	0.301304		
0	0.657809			0	8.58915		
0	0			0	0		
0	0.01763			0	0.240851		
0	0.065889			0	1.184405		
0	0.599857			0	8.3513		
0.095866	0.416998			2.013728	6.304301		
0.065875	0.058186			1.291607	1.077536		
0.19507	0			1.203596	0		
0.010826	0			0.257978	0		
0	0.163027			0	2.585346		
0	0			0	0		
0	0			0	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.052911			0	0.837074		
0	0.148613			0	2.330561		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.056288			0	0.850186		
0	0.661574			0	8.145999		
0	0			0	0		
0	0			0	0		
0.005638	0.264329			0.136862	6.579827		
0.008466	0			0.197497	0		
0.02721	0			0.960354	0		
0	0			0	0		
0.003249	0.142675			0.079923	1.715783		
0	0.122979			0	1.998802		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.129723			0	2.19542		
0	0			0	0		
0	0			0	0		
0	0.277002			0	3.120443		
0	0			0	0		
0.023898	0.059			0.306596	0.868275		
0	0.030236			0	0.531747		
0	0			0	0		
0	0			0	0		
0.049459	0			1.349505	0		
0.011151	0			0.298574	0		
0.001493	0			0.037546	0		
0.001446	0			0.034154	0		
0.010402	0.013382			0.240414	0.222861		
0.006012	0.004382			0.144374	0.07651		
0.074106	0			1.556053	0		
0.006722	0			0.159651	0		
0.003522	0.008461			0.095766	0.214848		
0	0.067354			0	1.281295		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.004203			0	0.11365		
0	0			0	0		
0	0			0	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.004901			0	0.103268		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.469006			0	9.069315		
0	0.12228			0	2.71855		
0.000017	0			0.000386	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.115402			0	2.719596		
0	0			0	0		
0	0.160258			0	1.594459		
0	0			0	0		
0	0.247168			0	7.713912		
0	0			0	0		
0.012705	0			0.146978	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.493353			0	6.919491		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.021844	0			0.262065	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.021124	0			0.388777	0		
0.003167	0			0.058549	0		
0.028032	0			0.514104	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.314541			0	4.81764		
0	0			0	0		
0	0.12478			0	2.137089		
0	0.201656			0	2.967959		
0	0			0	0		
0	0			0	0		
0	0.531806			0	6.022424		
0.008962	0			0.153175	0		
0.016817	0			0.232237	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.543293			0	7.172045		
0	0.554348			0	6.960134		
0	0.055662			0	1.132763		
0	0.206101			0	2.96678		
0	0			0	0		
0	0.054788			0	0.766901		
0.030952	0			0.304663	0		
0	0			0	0		
0.145904	0.231699			1.353147	2.155321		
0.036413	0.52129			0.36193	4.254112		
0.119334	0.470773			1.12572	4.685382		
0.598038	0			6.107987	0		
0	0			0	0		
0	0			0	0		
0	0.069991			0	0.60791		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.039189			0	0.339656		
0	0			0	0		
0	0.630279			0	4.720385		
0	0			0	0		
0	0.162839			0	1.415246		
0	0			0	0		
0.055449	0			0.508285	0		
0.044721	0			0.396018	0		
0	0			0	0		
0.073609	0.578433			0.72345	6.653315		
0.164395	0.819875			1.447307	6.443514		
0	0.213248			0	2.452352		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.029949			0	0.289548		
0.003593	0			0.045531	0		
0.018019	0			0.264688	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.049471	0			1.231679	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008)
at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0	0	0	0	0	0	0
0	0.812927	1	1	0	9.425887	10	10
0	1			0	6.125852		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.111853			0	0.683746		
0	0.618586			0	3.717403		
0	0.586152			0	2.557276		
0	0			0	0		
0	0.131264			0	0.900258		
0	0.252548			0	1.762419		
0	0.037652			0	0.351816		
0	0			0	0		
0	0.229862			0	1.836005		
0	0.185236			0	1.121926		
0	0.041527			0	0.317259		
0	0			0	0		
0.002678	0			0.021635	0		
0	0			0	0		
0	0			0	0		
0.513924	0			4.34729	0		
0.460146	0.434021			5.839802	5.888121		
0.701217	0			5.245714	0		
0.710874	0.852008			5.38036	7.329531		
0.404925	0.510072			3.251739	4.46724		
0.484669	0.332907			3.601043	2.072441		
0.350559	0.171277			4.315306	1.96927		
0	0			0	0		
0	0			0	0		
0	0.002394			0	0.014491		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.23487			0	1.239764		
0	0			0	0		
0	0			0	0		
0	0.443704			0	2.982349		
0	0.001953			0	0.010417		
0	0.145161			0	1.113074		
0	0.345632			0	1.551854		
0	0.758896			0	4.324476		
0	0			0	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008)
at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.952908			0	7.512479		
0	0			0	0		
0	0.730612			0	3.436957		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.011258	0.025238			0.142644	0.275909		
0.025925	0			0.322183	0		
0.020681	0			0.243204	0		
0.048818	0.19262			0.595007	2.018212		
0	0.029086			0	0.395234		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.007494			0	0.121077		
0	0			0	0		
0	0			0	0		
0	0.000955			0	0.013193		
0	0.168986			0	2.572028		
0.004495	0.048436			0.116026	0.559826		
0.106117	0			1.796277	0		
0.058523	0.88959			1.172026	8.998121		
0.051871	0.088801			0.848489	1.31052		
0.064355	0.087926			1.005823	1.006304		
0.017185	0			0.364909	0		
0.045905	0.559823			0.716532	6.224936		
0.002157	0			0.048258	0		
0.009556	0			0.181622	0		
0	0			0	0		
0.016907	0.535072			0.248466	5.217059		
0	0.292559			0	4.441939		
0	0			0	0		
0	0.150137			0	1.576666		
0	0.225507			0	2.141203		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.415098			0	4.385698		
0	0.028279			0	0.32751		
0	0.290872			0	3.271962		
0	0			0	0		
0	0.065586			0	0.984935		
0	0.153807			0	1.693968		
0	0			0	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008)
at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0.002482	0			0.041797	0		
0.008828	0			0.13617	0		
0.034093	0			0.43492	0		
0.028071	0.411764			0.419296	4.86631		
0	0			0	0		
0	0			0	0		
0.07279	0.184185			0.917326	1.485435		
0.015904	0			0.266512	0		
0.020756	0			0.307687	0		
0.022156	0.608695			0.378961	6.373292		
0.002666	0			0.044308	0		
0.001224	0			0.018453	0		
0.006173	0			0.090505	0		
0.016858	0			0.220408	0		
0.031199	0			0.396685	0		
0.004741	0			0.076153	0		
0.081859	0			1.196755	0		
0.019473	0			0.336777	0		
0.003042	0			0.04742	0		
0.007156	0.398479			0.085614	4.25702		
0.022573	0			0.375964	0		
0.096432	0			1.241306	0		
0.009203	0			0.153435	0		
0.033866	0			0.510098	0		
0.054031	0.459016			0.872645	4.635761		
0.010199	0			0.145292	0		
0.00399	0			0.055199	0		
0.010624	0			0.135346	0		
0.003924	0.033898			0.057019	0.495635		
0.015121	0			0.309387	0		
0.018376	0.170313			0.303039	2.35534		
0.045632	0			0.953916	0		
0.028669	0			0.494485	0		
0.003725	0			0.064963	0		
0.063436	0			1.061307	0		
0.137704	0.180212			1.820109	2.858465		
0.049995	0			0.650598	0		
0.051647	0			0.796274	0		
0.021435	0			0.370738	0		
0.030217	0			0.45864	0		
0.020913	0			0.328003	0		
0.000198	0			0.003149	0		
0.033027	0			0.466179	0		
0.019054	0			0.373592	0		
0.007742	0			0.139295	0		
0.003917	0			0.085642	0		
0.008758	0			0.152166	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008)
at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.002398	0			0.041488	0		
0.015259	0			0.305078	0		
0.001017	0			0.013984	0		
0.006651	0.352935			0.108401	4.807854		
0.000216	0			0.003258	0		
0.003708	0			0.078293	0		
0.000903	0			0.018361	0		
0.003401	0			0.047512	0		
0	0			0	0		
0	0			0	0		
0	0.402648			0	6.611444		
0	0.114581			0	2.053866		
0	0			0	0		
0	0.17697			0	1.135003		
0	0			0	0		
0	0.074832			0	1.831253		
0	0			0	0		
0	0.006924			0	0.109144		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.023153			0	0.336727		
0	0.013375			0	0.148147		
0	0.03179			0	0.494742		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.061025			0	0.86631		
0	0.166202			0	2.277185		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.000858			0	0.014953		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.599857			0	8.3513		
0	0.065889			0	1.184405		
0	0.01647			0	0.107405		
0	0			0	0		
0	0			0	0		
0	0.657809			0	8.58915		
0	0.034611			0	0.368291		
0	0.011224			0	0.192307		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008)
at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.079056			0	1.147464		
0	0.059565			0	1.554959		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.003943			0	0.092892		
0.19507	0			1.203596	0		
0.016659	0			0.320715	0		
0.057576	0			1.063142	0		
0.038383	0			0.807431	0		
0.003669	0			0.082821	0		
0.504448	0.416998			6.936574	6.304301		
0.029883	0			0.67297	0		
0.083137	0.105485			1.669556	1.796994		
0	0			0	0		
0	0			0	0		
0	0.061818			0	0.881236		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.468433			0	7.87469		
0	0			0	0		
0	0			0	0		
0	0.124509			0	1.830932		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.702682			0	8.716169		
0	0			0	0		
0	0.079872			0	1.203802		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.050897			0	0.676419		
0.006111	0.264329			0.152923	6.579827		
0.00659	0			0.158232	0		
0.044772	0			1.078772	0		
0.003569	0.142675			0.089589	1.715783		
0.028163	0			0.976808	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008)
at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.014064			0	0.285367		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.005357			0	0.111083		
0.111898	0			1.15177	0		
0	0			0	0		
0.014972	0.044013			0.167205	0.541149		
0.044412	0			0.447768	0		
0.097009	0			0.904578	0		
0	0.083026			0	0.838653		
0	0			0	0		
0	0.064862			0	0.603155		
0	0.141783			0	0.883907		
0	0.021167			0	0.182863		
0	0.008616			0	0.0833		
0	0.012999			0	0.116514		
0	0.087493			0	0.536466		
0	0			0	0		
0	0.122482			0	0.708556		
0	0			0	0		
0	0			0	0		
0	0.408501			0	1.016291		
0	0.946406			0	3.647887		
0	0.268555			0	2.087531		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.063165			0	1.353719		
0	0			0	0		
0	0.416944			0	7.147393		
0	0			0	0		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008)
at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	1			0	9.787101		
0	0			0	0		
0	0.01868			0	0.529814		
0	0.451505			0	6.932812		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.187999			0	6.375585		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.493353			0	6.919491		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.034975	0			0.396731	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.013411	0			0.252261	0		
0.003167	0			0.058549	0		
0.055028	0			1.12571	0		
0.049895	0			1.017472	0		
0.017714	0			0.336445	0		
0.034261	0			0.537388	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.12478			0	2.137089		
0	0.201217			0	2.940984		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008)
at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	1			0	6.823436		
0	0			0	0		
0	0			0	0		
0	0.764458			0	4.440139		
0	0.204518			0	1.804995		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.219025	0			2.792541	0		
0.044279	0			0.383171	0		
0.052931	0			0.760506	0		
0	0			0	0		
0.073609	0.578433			0.72345	6.653315		
0.159611	0.819875			1.3782	6.443514		
0	0			0	0		
0	0.213248			0	2.452352		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.233256			0	2.017623		
0	0			0	0		
0.0086	0			0.099276	0		
0	0			0	0		
0.047471	0			0.520661	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.052209	0.058229			0.855339	0.885119		
0.019554	0.022878			0.341237	0.299727		
0.034822	0			0.399593	0		
0	0			0	0		
0	0			0	0		
0	0.551932			0	7.230977		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.002092			0	0.018985		
0	0			0	0		
0	0			0	0		
0	0.473348			0	4.308281		
0	0.026752			0	0.353735		

Figure 19 Data

Comparison of Organic and Non-organic Insurance Experience for All Fruits Except Apples (2001-2008)
at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.111991			0	1.449418		
0	0			0	0		
0	0.50975			0	5.914841		
0	0			0	0		
0	0			0	0		
0	0.089394			0	0.630938		
0.009701	0			0.150311	0		
0.031932	0			0.622831	0		
0.007582	0			0.137805	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0.001376	0			0.01586	0		
0	0			0	0		
0	0			0	0		
0.132888	0.901267			0.140655	4.541113		
0.013412	0			0.287657	0		
0	0			0	0		
0.016866	0			0.334754	0		
0.002758	0.12762			0.056901	2.268837		
0.042188	0			0.496462	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.213011			0	3.852611		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.004642			0	0.073359		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.005127			0	0.067535		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.311618			0	3.232324		

Figure 20 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables (2001-2008) at the Crop, State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.223697	0.410147	0	0	1.542111	2.396244	0	0
0.153177	0.048354	1	1	1.153081	0.311717	10	10
0	0.108218			0	0.51058		
0	0.112082			0	0.606298		
0	0.13717			0	1.06328		
0.026707	0			0.434685	0		
0.037449	0			0.583451	0		
0.027645	0.017792			0.414741	0.262115		
0.022345	0.259565			0.34512	3.787025		
0.050083	0.268961			0.758925	4.120997		
0	0.128819			0	2.144152		
0	0.036068			0	0.909193		
0	0.029061			0	0.85978		
0.137072	0			1.222357	0		
0.089226	0			0.783059	0		
0.094645	0.239561			0.8307	2.957506		
0.11151	0.008456			0.937459	0.133221		
0	0.1148			0	2.078124		
0	0.058556			0	0.564112		
0	0.102812			0	1.021475		
0.103865	0			0.638828	0		
0.084432	0.040821			1.036959	0.759561		
0.068019	0.144117			0.823622	2.179874		
0.082452	0.040581			0.952709	0.303553		
0.067252	0.258831			0.77527	2.276427		
0.056854	0.199955			0.657399	1.909317		
0	0.166269			0	1.740605		
0	0.128875			0	1.359263		
0	0.054199			0	0.524085		
0.075188	0.028073			0.710795	0.24118		
0.069102	0.422855			0.779256	3.970619		
0.041483	0.093873			0.454628	1.096423		
0.076946	0.104529			0.890678	1.20638		
0	0			0	0		
0	0			0	0		
0.040861	0			0.861849	0		
0.014604	0			0.298338	0		
0.020076	0.013057			0.407447	0.209368		
0	0.085645			0	1.415267		
0	0			0	0		
0	0.037499			0	0.700531		

Figure 20 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables (2001-2008) at the Crop, State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.419348	1	0	0	2.347763	3.616188	0	0
0.435302	0.425223	1	1	1.490252	2.326925	10	10
0.033861	0			0.507118	0		
0.144199	0.372262			0.92781	2.865276		
0.187429	0			0.744285	0		
0.080534	0			0.52883	0		
0	0			0	0		
0	0			0	0		
0	0.139479			0	0.596596		
0	0			0	0		
0	0			0	0		
0	0.084775			0	0.672471		
0	0			0	0		
0	0.171909			0	0.627019		
0	0			0	0		
0	0.04473			0	0.373348		
0	0.267915			0	1.068333		
0	0.729704			0	4.738329		
0.00269	0			0.045523	0		
0.013414	0			0.333405	0		
0.013849	1			0.236365	9.863896		
0.008773	0			0.215378	0		
0.033873	0.435372			0.475819	5.29843		
0.024874	0.486162			0.411299	4.928435		
0.006821	0.225869			0.160522	3.461127		
0.003654	0.275384			0.094174	4.300212		
0.038103	0			0.65367	0		
0	0			0	0		
0	0.508168			0	5.945674		
0	0			0	0		
0	0.160019			0	2.381925		
0	0.039523			0	1.062138		
0	0			0	0		
0	0.227911			0	1.872208		
0	0			0	0		
0	0.33963			0	4.259787		
0	0.003448			0	0.118239		
0	0			0	0		
0.042965	0			0.664293	0		
0.036438	0			0.568122	0		
0.166002	1			1.22631	4.800561		
0.11524	0			0.774541	0		
0.040728	0.240498			0.671392	3.004655		
0.049094	0			0.844233	0		
0.123727	0.504587			0.932519	3.30363		
0	0.113151			0	2.067157		
0	0.381505			0	2.787425		
0	0.049282			0	0.481909		

Figure 20 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables (2001-2008) at the Crop, State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.174661			0	1.275198		
0	0.459811			0	3.836807		
0	0.097318			0	0.991742		
0	0.11486			0	0.830902		
0	0.222646			0	1.512472		
0	0.126508			0	1.107018		
0.056013	0			0.355689	0		
0.029187	0			0.918101	0		
0.002848	0			0.078525	0		
0.234181	0.77577			1.821162	5.377059		
0.126988	0			1.200471	0		
0.071765	0			0.892089	0		
0.18162	0			1.282196	0		
0.212548	0.352272			1.951068	4.840148		
0.062698	0.479844			0.745089	9.724439		
0.027478	0			0.32156	0		
0.057861	0.020717			0.477331	0.143469		
0.192898	0			1.263124	0		
0.022152	0			0.632276	0		
0	0			0	0		
0.063865	0.38051			0.803182	2.887251		
0.126741	0.744389			0.870803	6.501414		
0.238571	0.800027			2.08629	8.805175		
0.036156	0			0.407516	0		
0.036464	0			0.423312	0		
0.066902	0			0.519534	0		
0.018826	0			0.555333	0		
0.04406	0			0.512027	0		
0.046161	0			0.502972	0		
0.002977	0.107178			0.088249	2.256216		
0.054794	0.184596			0.598628	1.586179		
0.224243	0.759947			1.298601	4.531838		
0	0			0	0		
0	0.664981			0	4.921768		
0	0.498932			0	2.388803		
0	0.188331			0	1.612474		
0	0			0	0		
0	0.39655			0	2.812942		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.182847			0	1.449373		
0	0			0	0		
0	0			0	0		

Figure 20 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables (2001-2008) at the Crop, State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.213332			0	1.706058		
0	0.079465			0	1.022624		
0	0			0	0		
0	0.013088			0	0.204599		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.109973			0	0.852006		
0	0			0	0		
0	0.8			0	4.446173		
0.038071	0			0.103606	0		
0.323238	0.028779			3.550557	0.27806		
0.060135	0.422855			0.626116	3.970619		
0.003652	0.093873			0.047134	1.096423		
0.023174	0.104529			0.261524	1.20638		
0	0			0	0		
0	0			0	0		
0.040007	0			0.86553	0		
0.015121	0			0.31598	0		
0.02051	0.013057			0.429482	0.209368		
0	0.085645			0	1.415267		
0	0			0	0		
0	0.037499			0	0.700531		

Figure 20 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables (2001-2008) at the Crop, State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.225823	0.425223	0	0	0.942144	2.326925	0	0
0.434509	1	1	1	2.283268	3.616188	10	10
0.143665	0.372262			0.932967	2.865276		
0.085835	0			0.460934	0		
0.007464	0			0.122703	0		
0.135353	0			0.569857	0		
0	0			0	0		
0	0			0	0		
0	0.139479			0	0.596596		
0	0			0	0		
0	0.243166			0	1.891508		
0	0.171909			0	0.627019		
0	0			0	0		
0	0.04473			0	0.373348		
0	0.736116			0	4.950833		
0	0			0	0		
0	0.267915			0	1.068333		
0.002723	0			0.045993	0		
0.013348	0			0.332414	0		
0.018173	0			0.453992	0		
0	1			0	9.863896		
0.034625	0.435372			0.486795	5.29843		
0.011727	0.225869			0.276854	3.461127		
0.059349	0.503904			0.813005	5.309098		
0	0.309465			0	2.278787		
0.0993	0			1.326201	0		
0.003119	0.275384			0.079787	4.300212		
0	0.129723			0	2.170287		
0	0.508168			0	5.945674		
0	0			0	0		
0	0			0	0		
0	0.03406			0	0.882566		
0	0.227911			0	1.872208		
0	0			0	0		
0	0.029397			0	0.888964		
0.108086	0			1.616866	0		
0.06734	0			1.027442	0		
0.292333	1			2.014561	4.800561		
0.035851	0.240498			0.574187	3.004655		
0.124028	0			0.889226	0		
0.046548	0			0.740856	0		
0.037192	0.504587			0.271831	3.30363		
0	0.381505			0	2.787425		
0	0.113151			0	2.067157		
0	0.049282			0	0.481909		
0	0.361256			0	2.114536		
0	0.459811			0	3.836807		
0	0.126508			0	1.107018		

Figure 20 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables (2001-2008) at the Crop, State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.105742			0	1.015041		
0	0.11486			0	0.830902		
0	0.294941			0	1.578567		
0.007712	0			0	0		
0	0			0.156256	0		
0.0063	0			5.828167	6.203268		
0.66481	0.799994			1.959697	0		
0.318065	0			0.07332	0		
0.002526	0			1.961292	4.989593		
0.258089	0.762312			0.705931	0.166342		
0.06779	0.024111			0.732379	0		
0.127609	0			1.474909	0		
0.157032	0			2.056049	4.840148		
0.205027	0.352272			0	0		
0	0			0.587279	9.724439		
0.023239	0.479844			0.545467	0		
0.017836	0			0.967449	0		
0.077938	0			1.454337	0		
0.114336	0			2.094052	8.805175		
0.220814	0.800027			3.99202	0		
0.138432	0			2.061234	6.501414		
0.222374	0.744389			0.368123	0		
0.067672	0			0.815139	2.887251		
0.065099	0.38051			0.264428	0		
0.008388	0			0.657264	0		
0.042315	0			1.716662	0		
0.239267	0			3.65157	6.940436		
0.447425	0.90221			0.27563	2.256216		
0.009825	0.107178			0.835474	0		
0.052966	0			2.518631	3.06128		
0.454593	0.623794			0.619136	1.586179		
0.0571	0.184596			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	2.388803		
0	0.498932			0	0		
0	0			0	2.812942		
0	0.39655			0	1.612474		
0	0.188331			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	1.760478		
0	0.221001			0	0		

Figure 20 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables (2001-2008) at the Crop, State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	1.022624		
0	0.079465			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	1.802424		
0	0.344987			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0.249915		
0	0.023051			0	0.892251		
0	0.116076			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	4.446173		
0	0.8			0	0		
0	0			0	0		
0	0			3.924849	0.27806		
0.358429	0.028779			0.104007	0		
0.047271	0			0.430092	3.970619		
0.039603	0.422855			0.101517	1.096423		
0.008123	0.093873			0.343924	1.20638		
0.031613	0.104529			0	0		
0	0			0	0		
0	0			1.31203	0		
0.056726	0			0.563968	0		
0.026556	0			0.440747	0.256234		
0.020258	0.01017			0.421122	0.19447		
0.020774	0.014819			0	1.543799		
0	0.101638			0	0.615069		
0	0.024627			0	0		
0	0			0	0		
0	0			0	0.118427		
0	0.004871			0	0.914159		
0	0.055017						

Figure 20 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables (2001-2008) at the Crop, State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.779747	0.425223	0	0	3.467073	2.326925	0	0
0.426136	1	1	1	2.256503	3.616188	10	10
0.155468	0.372262			1.011636	2.865276		
0	0			0	0		
0.310122	0			1.340228	0		
0	0.139479			0	0.596596		
0	0			0	0		
0	0			0	0		
0	0.171909			0	0.627019		
0	0			0	0		
0	0			0	0		
0	0.581203			0	3.570855		
0	0			0	0		
0	0.37149			0	3.474445		
0	0.267915			0	1.068333		
0	0			0	0		
0	0			0	0		
0	0.736116			0	4.950833		
0	0			0	0		
0	0			0	0		
0.010792	0			0.177735	0		
0	0			0	0		
0.020416	0			0.551223	0		
0.008572	0			0.214978	0		
0	0			0	0		
0	0.128875			0	1.698305		
0.219223	1			3.052385	8.534195		
0	0.309465			0	2.278787		
0.016932	0			0.216781	0		
0.012649	0.269534			0.289688	4.456936		
0	0.492065			0	6.452213		
0.042978	0.197835			0.574756	2.437037		
0.002917	0.262846			0.070978	4.247284		
0	0			0	0		
0	0.431518			0	4.921779		
0.270497	0			3.683321	0		
0	0			0	0		
0	0.512677			0	6.266838		
0	0.151922			0	1.375286		
0	0.508168			0	5.945674		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.227911			0	1.872208		
0	0			0	0		
0	0			0	0		
0	0.154374			0	2.698184		

Figure 20 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables (2001-2008) at the Crop, State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.33963			0	4.259787		
0	0			0	0		
0	0			0	0		
0	0.013359			0	0.405695		
0	0			0	0		
0.012967	0			0.165343	0		
0.047407	0			0.734836	0		
0	0			0	0		
0.034196	0			0.52321	0		
0.062242	0.020305			1.039513	0.26041		
0.090799	1			0.793935	4.800561		
0.09493	0			0.659957	0		
0.043874	0			0.749103	0		
0.1412	0.504587			1.05937	3.30363		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.185811			0	3.395123		
0	0.381505			0	2.787425		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.663814			0	3.766781		
0	0.076757			0	0.577461		
0	0.504014			0	6.589318		
0	0			0	0		
0	0.84958			0	6.327932		
0	0.050691			0	1.632939		
0	0			0	0		
0	0.294941			0	1.578567		
0	0.124225			0	0.965015		
0	0.126508			0	1.107018		
0	0.488566			0	5.738609		
0.009534	0			0.050471	0		
0	0			0	0		
0.717753	0.799994			5.890147	6.203268		
0.33023	0			1.953466	0		
0	0			0	0		
0.004986	0			0.108442	0		
0.409497	0.762312			2.770941	4.989593		
0.0063	0			0.156256	0		
0.371653	0.352272			2.904587	4.840148		
0.018204	0			0.499215	0		
0.072708	0			1.048197	0		
0.028314	0.479844			0.751058	9.724439		
0.348687	0			1.872029	0		
0.100862	0			0.615557	0		

Figure 20 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables (2001-2008) at the Crop, State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.008041			0	0.201166		
0	0.149453			0	2.446556		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.003412			0	0.059061		
0	0			0	0		

Figure 21 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables Except Potatoes (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.223697	0.410147	0	0	1.542111	2.396244	0	0
0.153177	0.048354	1	1	1.153081	0.311717	10	10
0	0.108218			0	0.51058		
0	0.112082			0	0.606298		
0	0.13717			0	1.06328		
0.026707	0			0.434685	0		
0.037449	0			0.583451	0		
0.027645	0.017792			0.414741	0.262115		
0.022345	0.259565			0.34512	3.787025		
0.050083	0.268961			0.758925	4.120997		
0	0.128819			0	2.144152		
0	0.036068			0	0.909193		
0	0.029061			0	0.85978		
0.137072	0			1.222357	0		
0.089226	0			0.783059	0		
0.094645	0.239561			0.8307	2.957506		
0.11151	0.008456			0.937459	0.133221		
0	0.1148			0	2.078124		
0	0.058556			0	0.564112		
0	0.102812			0	1.021475		
0.103865	0			0.638828	0		
0.075188	0.028073			0.710795	0.24118		
0.069102	0.422855			0.779256	3.970619		
0.041483	0.093873			0.454628	1.096423		
0.076946	0.104529			0.890678	1.20638		
0	0			0	0		
0	0			0	0		
0.040861	0			0.861849	0		
0.014604	0			0.298338	0		
0.020076	0.013057			0.407447	0.209368		
0	0.085645			0	1.415267		
0	0			0	0		
0	0.037499			0	0.700531		

Figure 21 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables Except Potatoes
(2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.419348	1	0	0	2.347763	3.616188	0	0
0.435302	0.425223	1	1	1.490252	2.326925	10	10
0.033861	0			0.507118	0		
0.144199	0.372262			0.92781	2.865276		
0.187429	0			0.744285	0		
0.080534	0			0.52883	0		
0	0			0	0		
0	0			0	0		
0	0.139479			0	0.596596		
0	0			0	0		
0	0			0	0		
0	0.084775			0	0.672471		
0	0			0	0		
0	0.171909			0	0.627019		
0	0			0	0		
0	0.04473			0	0.373348		
0	0.267915			0	1.068333		
0	0.729704			0	4.738329		
0.00269	0			0.045523	0		
0.013414	0			0.333405	0		
0.013849	1			0.236365	9.863896		
0.008773	0			0.215378	0		
0.033873	0.435372			0.475819	5.29843		
0.024874	0.486162			0.411299	4.928435		
0.006821	0.225869			0.160522	3.461127		
0.003654	0.275384			0.094174	4.300212		
0.038103	0			0.65367	0		
0	0			0	0		
0	0.508168			0	5.945674		
0	0			0	0		
0	0.160019			0	2.381925		
0	0.039523			0	1.062138		
0	0			0	0		
0	0.227911			0	1.872208		
0	0			0	0		
0	0.33963			0	4.259787		
0	0.003448			0	0.118239		
0	0			0	0		
0.042965	0			0.664293	0		
0.036438	0			0.568122	0		
0.166002	1			1.22631	4.800561		
0.11524	0			0.774541	0		
0.040728	0.240498			0.671392	3.004655		
0.049094	0			0.844233	0		
0.123727	0.504587			0.932519	3.30363		
0	0.113151			0	2.067157		
0	0.381505			0	2.787425		
0	0.049282			0	0.481909		

Figure 21 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables Except Potatoes (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.174661			0	1.275198		
0	0.459811			0	3.836807		
0	0.097318			0	0.991742		
0	0.11486			0	0.830902		
0	0.222646			0	1.512472		
0	0.126508			0	1.107018		
0.056013	0			0.355689	0		
0.038071	0			0.103606	0		
0.323238	0.028779			3.550557	0.27806		
0.060135	0.422855			0.626116	3.970619		
0.003652	0.093873			0.047134	1.096423		
0.023174	0.104529			0.261524	1.20638		
0	0			0	0		
0	0			0	0		
0.040007	0			0.86553	0		
0.015121	0			0.31598	0		
0.02051	0.013057			0.429482	0.209368		
0	0.085645			0	1.415267		
0	0			0	0		
0	0.037499			0	0.700531		

Figure 21 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables Except Potatoes (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.225823	0.425223	0	0	0.942144	2.326925	0	0
0.434509	1	1	1	2.283268	3.616188	10	10
0.143665	0.372262			0.932967	2.865276		
0.085835	0			0.460934	0		
0.007464	0			0.122703	0		
0.135353	0			0.569857	0		
0	0			0	0		
0	0			0	0		
0	0.139479			0	0.596596		
0	0			0	0		
0	0.243166			0	1.891508		
0	0.171909			0	0.627019		
0	0			0	0		
0	0.04473			0	0.373348		
0	0.736116			0	4.950833		
0	0			0	0		
0	0.267915			0	1.068333		
0.002723	0			0.045993	0		
0.013348	0			0.332414	0		
0.018173	0			0.453992	0		
0	1			0	9.863896		
0.034625	0.435372			0.486795	5.29843		
0.011727	0.225869			0.276854	3.461127		
0.059349	0.503904			0.813005	5.309098		
0	0.309465			0	2.278787		
0.0993	0			1.326201	0		
0.003119	0.275384			0.079787	4.300212		
0	0.129723			0	2.170287		
0	0.508168			0	5.945674		
0	0			0	0		
0	0			0	0		
0	0.03406			0	0.882566		
0	0.227911			0	1.872208		
0	0			0	0		
0	0.029397			0	0.888964		
0.108086	0			1.616866	0		
0.06734	0			1.027442	0		
0.292333	1			2.014561	4.800561		
0.035851	0.240498			0.574187	3.004655		
0.124028	0			0.889226	0		
0.046548	0			0.740856	0		
0.037192	0.504587			0.271831	3.30363		
0	0.381505			0	2.787425		
0	0.113151			0	2.067157		
0	0.049282			0	0.481909		
0	0.361256			0	2.114536		
0	0.459811			0	3.836807		
0	0.126508			0	1.107018		

Figure 21 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables Except Potatoes (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0.105742			0	1.015041		
0	0.11486			0	0.830902		
0	0.294941			0	1.578567		
0.007712	0			3.924849	0.27806		
0.358429	0.028779			0.104007	0		
0.047271	0			0.430092	3.970619		
0.039603	0.422855			0.101517	1.096423		
0.008123	0.093873			0.343924	1.20638		
0.031613	0.104529			0	0		
0	0			0	0		
0	0			1.31203	0		
0.056726	0			0.563968	0		
0.026556	0			0.440747	0.256234		
0.020258	0.01017			0.421122	0.19447		
0.020774	0.014819			0	1.543799		
0	0.101638			0	0.615069		
0	0.024627			0	0		
0	0			0	0		
0	0			0	0.118427		
0	0.004871			0	0.914159		
0	0.055017						

Figure 21 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables Except Potatoes (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.779747	0.425223	0	0	3.467073	2.326925	0	0
0.426136	1	1	1	2.256503	3.616188	10	10
0.155468	0.372262			1.011636	2.865276		
0	0			0	0		
0.310122	0			1.340228	0		
0	0.139479			0	0.596596		
0	0			0	0		
0	0			0	0		
0	0.171909			0	0.627019		
0	0			0	0		
0	0			0	0		
0	0.581203			0	3.570855		
0	0			0	0		
0	0.37149			0	3.474445		
0	0.267915			0	1.068333		
0	0			0	0		
0	0			0	0		
0	0.736116			0	4.950833		
0	0			0	0		
0	0			0	0		
0.010792	0			0.177735	0		
0	0			0	0		
0.020416	0			0.551223	0		
0.008572	0			0.214978	0		
0	0			0	0		
0	0.128875			0	1.698305		
0.219223	1			3.052385	8.534195		
0	0.309465			0	2.278787		
0.016932	0			0.216781	0		
0.012649	0.269534			0.289688	4.456936		
0	0.492065			0	6.452213		
0.042978	0.197835			0.574756	2.437037		
0.002917	0.262846			0.070978	4.247284		
0	0			0	0		
0	0.431518			0	4.921779		
0.270497	0			3.683321	0		
0	0			0	0		
0	0.512677			0	6.266838		
0	0.151922			0	1.375286		
0	0.508168			0	5.945674		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.227911			0	1.872208		
0	0			0	0		
0	0			0	0		
0	0.154374			0	2.698184		

Figure 21 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables Except Potatoes (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0.33963			0	4.259787		
0	0			0	0		
0	0			0	0		
0	0.013359			0	0.405695		
0	0			0	0		
0.012967	0			0.165343	0		
0.047407	0			0.734836	0		
0	0			0	0		
0.034196	0			0.52321	0		
0.062242	0.020305			1.039513	0.26041		
0.090799	1			0.793935	4.800561		
0.09493	0			0.659957	0		
0.043874	0			0.749103	0		
0.1412	0.504587			1.05937	3.30363		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.185811			0	3.395123		
0	0.381505			0	2.787425		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.663814			0	3.766781		
0	0.076757			0	0.577461		
0	0.504014			0	6.589318		
0	0			0	0		
0	0.84958			0	6.327932		
0	0.050691			0	1.632939		
0	0			0	0		
0	0.294941			0	1.578567		
0	0.124225			0	0.965015		
0	0.126508			0	1.107018		
0	0.488566			0	5.738609		
0.009534	0			0.050471	0		
0.287614	0			1.348753	0		
0.343827	0.028779			3.817593	0.27806		
0.397709	0.422855			5.683003	3.970619		
0	0.093873			0	1.096423		
0.018831	0.104529			0.213079	1.20638		
0	0			0	0		
0	0			0	0		
0.081304	0			2.277416	0		
0.076555	0			2.170842	0		
0.011603	0			0.302699	0		
0.021864	0			0.543163	0		
0.016837	0.035592			0.339234	0.419892		
0.038213	0			0.658829	0		

Figure 21 Data

Comparison of Organic and Non-organic Insurance Experience for All Vegetables Except Potatoes (2001-2008) at the Crop, State, Risk Region, County, and Paired Unit Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.014761	0			0.348359	0		
0.010018	0.012569			0.270407	0.332861		
0.019523	0			0.374603	0		
0	0.08688			0	1.203963		
0	0.085834			0	1.251423		
0	0.029137			0	0.73871		
0	0			0	0		
0	0.122752			0	2.069914		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.008041			0	0.201166		
0	0.149453			0	2.446556		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.003412			0	0.059061		
0	0			0	0		

Figure 22 Data

Comparison of Organic and Non-organic Insurance Experience for Potatoes (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0.029187	0	0	0	0.918101	0	0	0
0.002848	0	1	1	0.078525	0	10	10
0.234181	0.77577			1.821162	5.377059		
0.126988	0			1.200471	0		
0.071765	0			0.892089	0		
0.18162	0			1.282196	0		
0.212548	0.352272			1.951068	4.840148		
0.062698	0.479844			0.745089	9.724439		
0.027478	0			0.32156	0		
0.057861	0.020717			0.477331	0.143469		
0.192898	0			1.263124	0		
0.022152	0			0.632276	0		
0	0			0	0		
0.063865	0.38051			0.803182	2.887251		
0.126741	0.744389			0.870803	6.501414		
0.238571	0.800027			2.08629	8.805175		
0.036156	0			0.407516	0		
0.036464	0			0.423312	0		
0.066902	0			0.519534	0		
0.018826	0			0.555333	0		
0.04406	0			0.512027	0		
0.046161	0			0.502972	0		
0.002977	0.107178			0.088249	2.256216		
0.054794	0.184596			0.598628	1.586179		
0.224243	0.759947			1.298601	4.531838		
0	0			0	0		
0	0.664981			0	4.921768		
0	0.498932			0	2.388803		
0	0.188331			0	1.612474		
0	0			0	0		
0	0.39655			0	2.812942		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.182847			0	1.449373		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.213332			0	1.706058		
0	0.079465			0	1.022624		
0	0			0	0		
0	0.013088			0	0.204599		
0	0			0	0		
0	0			0	0		

Figure 22 Data

Comparison of Organic and Non-organic Insurance Experience for Potatoes (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, State, and Year (2001-2008)				LR Comparison by Crop, State, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	0		
0	0.109973			0	0.852006		
0	0			0	0		
0	0.8			0	4.446173		

Figure 22 Data

Comparison of Organic and Non-organic Insurance Experience for Potatoes (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0	0	0	0	0	0	0
0.0063	0	1	1	0.156256	0	10	10
0.66481	0.799994			5.828167	6.203268		
0.318065	0			1.959697	0		
0.002526	0			0.07332	0		
0.258089	0.762312			1.961292	4.989593		
0.06779	0.024111			0.705931	0.166342		
0.127609	0			0.732379	0		
0.157032	0			1.474909	0		
0.205027	0.352272			2.056049	4.840148		
0	0			0	0		
0.023239	0.479844			0.587279	9.724439		
0.017836	0			0.545467	0		
0.077938	0			0.967449	0		
0.114336	0			1.454337	0		
0.220814	0.800027			2.094052	8.805175		
0.138432	0			3.99202	0		
0.222374	0.744389			2.061234	6.501414		
0.067672	0			0.368123	0		
0.065099	0.38051			0.815139	2.887251		
0.008388	0			0.264428	0		
0.042315	0			0.657264	0		
0.239267	0			1.716662	0		
0.447425	0.90221			3.65157	6.940436		
0.009825	0.107178			0.27563	2.256216		
0.052966	0			0.835474	0		
0.454593	0.623794			2.518631	3.06128		
0.0571	0.184596			0.619136	1.586179		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.498932			0	2.388803		
0	0			0	0		
0	0.39655			0	2.812942		
0	0.188331			0	1.612474		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.221001			0	1.760478		
0	0			0	0		
0	0			0	0		
0	0.079465			0	1.022624		
0	0			0	0		

Figure 22 Data

Comparison of Organic and Non-organic Insurance Experience for Potatoes (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, Risk Region, and Year (2001-2008)				LR Comparison by Crop, Risk Region, and Year (2001-2008)			
NLCR	OLCR			NLR	OLR		
0	0			0	0		
0	0			0	0		
0	0.344987			0	1.802424		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.023051			0	0.249915		
0	0.116076			0	0.892251		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.8			0	4.446173		
0	0			0	0		
0	0			0	0		

Figure 22 Data

Comparison of Organic and Non-organic Insurance Experience for Potatoes (2001-2008) at the State, Risk Region, and County Levels, by Year

LCR Comparison by Crop, County, and Year (2001-2008)				LR Comparison by Crop, County, and Year (2001-2008)			
NLCR	OLCR			NLCR	OLCR		
0	0	0	0	0	0	0	0
0.717753	0.799994	1	1	5.890147	6.203268	10	10
0.33023	0			1.953466	0		
0	0			0	0		
0.004986	0			0.108442	0		
0.409497	0.762312			2.770941	4.989593		
0.0063	0			0.156256	0		
0.371653	0.352272			2.904587	4.840148		
0.018204	0			0.499215	0		
0.072708	0			1.048197	0		
0.028314	0.479844			0.751058	9.724439		
0.348687	0			1.872029	0		
0.100862	0			0.615557	0		
0	0			0	0		
0	0.024111			0	0.166342		
0.112003	0			0.908718	0		
0.151893	0.744389			1.408488	6.501414		
0.335703	0.800027			2.524428	8.805175		
0.012893	0			0.362058	0		
0.069216	0.41394			0.762151	3.032665		
0.13244	0			3.822724	0		
0.052494	0.199827			0.736645	1.878704		
0.108876	0			1.191351	0		
0.148678	0			0.658421	0		
0.040311	0			0.486633	0		
0.087728	0			1.19132	0		
0.085579	0.299178			0.801133	2.277625		
0.570232	0.90221			3.940891	6.940436		
0.039436	0			0.50745	0		
0.569921	0.623794			2.045511	3.06128		
0.011039	0.107178			0.300011	2.256216		
0	0.39655			0	2.812942		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.244477			0	1.77904		
0	0.115791			0	1.396589		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.498932			0	2.388803		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0			0	0		
0	0.054458			0	0.583675		
0	0.079465			0	1.022624		

Figure 23 Data

STATE	COUNTY
AZ	Cochise County
AZ	Graham County
CA	Butte County
CA	Colusa County
CA	Contra Costa County
CA	Contra Costa County
CA	Fresno County
CA	Glenn County
CA	Kern County
CA	Kings County
CA	Lake County
CA	Madera County
CA	Mendocino County
CA	Merced County
CA	Modoc County
CA	Napa County
CA	Placer County
CA	Riverside County
CA	Sacramento County
CA	San Benito County
CA	San Diego County
CA	San Joaquin County
CA	Santa Barbara County
CA	Santa Clara County
CA	Shasta County
CA	Siskiyou County
CA	Solano County
CA	Sonoma County
CA	Stanislaus County
CA	Sutter County
CA	Tehama County
CA	Tulare County
CA	Ventura County
CA	Yolo County
CA	Yuba County
CO	Dolores County
CO	Larimer County
CO	Logan County
CO	San Miguel County
CO	Washington County
CO	Weld County
ID	Camas County
ID	Canyon County
ID	Twin Falls County
IL	Hancock County
IL	Henry County
IL	Jasper County
IL	Jo Daviess County
IL	Kankakee County
IL	Livingston County
IL	Logan County
IL	McLean County
IL	Macoupin County

Figure 23 Data

STATE	COUNTY
IL	Montgomery County
IL	Piatt County
IL	Stark County
IL	Whiteside County
IL	Will County
IN	Delaware County
IA	Allamakee County
IA	Audubon County
IA	Benton County
IA	Black Hawk County
IA	Buena Vista County
IA	Butler County
IA	Carroll County
IA	Cedar County
IA	Chickasaw County
IA	Clay County
IA	Dallas County
IA	Davis County
IA	Dickinson County
IA	Dubuque County
IA	Fayette County
IA	Franklin County
IA	Greene County
IA	Guthrie County
IA	Hancock County
IA	Hardin County
IA	Howard County
IA	Ida County
IA	Iowa County
IA	Jefferson County
IA	Johnson County
IA	Kossuth County
IA	Lee County
IA	Linn County
IA	Louisa County
IA	Madison County
IA	Mahaska County
IA	Marshall County
IA	Mitchell County
IA	Muscatine County
IA	O'Brien County
IA	Pottawattamie County
IA	Poweshiek County
IA	Shelby County
IA	Tama County
IA	Taylor County
IA	Union County
IA	Washington County
IA	Wayne County
IA	Winneshiek County
KS	Barton County
KS	Cowley County
KS	Decatur County

Figure 23 Data

STATE	COUNTY
KS	Ellsworth County
KS	Jewell County
KS	Labette County
KS	McPherson County
KS	Mitchell County
KS	Montgomery County
KS	Osborne County
KS	Ottawa County
KS	Rice County
KS	Scott County
KS	Stafford County
KS	Sumner County
KS	Wichita County
MA	Bristol County
MI	Arenac County
MI	Genesee County
MI	Gratiot County
MI	Hillsdale County
MI	Isabella County
MI	Lenawee County
MI	Manistee County
MI	Sanilac County
MI	Shiawassee County
MI	Tuscola County
MI	Tuscola County
MN	Clay County
MN	Clearwater County
MN	Cottonwood County
MN	Crow Wing County
MN	Fillmore County
MN	Freeborn County
MN	Houston County
MN	Hubbard County
MN	Jackson County
MN	Kandiyohi County
MN	Lac qui Parle County
MN	Lincoln County
MN	Martin County
MN	Meeker County
MN	Mower County
MN	Nobles County
MN	Norman County
MN	Pipestone County
MN	Polk County
MN	Red Lake County
MN	Redwood County
MN	Renville County
MN	Sherburne County
MN	Stearns County
MN	Steele County
MN	Stevens County
MN	Traverse County
MN	Wadena County

Figure 23 Data

STATE	COUNTY
MN	Waseca County
MN	Wilkin County
MN	Winona County
MN	Yellow Medicine County
MS	Holmes County
MO	Andrew County
MO	Bates County
MO	Clark County
MO	Linn County
MO	Mercer County
MO	Monroe County
MO	Vernon County
MO	Worth County
MT	Blaine County
MT	Cascade County
MT	Chouteau County
MT	Daniels County
MT	Glacier County
MT	Hill County
MT	Judith Basin County
MT	Liberty County
MT	McCone County
MT	Pondera County
MT	Roosevelt County
MT	Toole County
MT	Valley County
NE	Banner County
NE	Boone County
NE	Butler County
NE	Cedar County
NE	Cheyenne County
NE	Colfax County
NE	Custer County
NE	Dawson County
NE	Dodge County
NE	Kimball County
NE	Madison County
NE	Morrill County
NE	Nuckolls County
NE	Pierce County
NE	Platte County
NE	Rock County
NE	Saunders County
NE	Sheridan County
NE	Valley County
NE	Wayne County
NE	Wheeler County
NY	Allegany County
NY	Erie County
NY	Genesee County
NY	Livingston County
NY	Ontario County
NY	Seneca County

Figure 23 Data

STATE	COUNTY
NY	Wyoming County
NY	Yates County
ND	Barnes County
ND	Burleigh County
ND	Cavalier County
ND	Dickey County
ND	Divide County
ND	Dunn County
ND	Emmons County
ND	Grand Forks County
ND	Kidder County
ND	Logan County
ND	McHenry County
ND	McIntosh County
ND	McLean County
ND	Mercer County
ND	Morton County
ND	Oliver County
ND	Richland County
ND	Stark County
ND	Steele County
ND	Stutsman County
ND	Traill County
ND	Ward County
ND	Wells County
OH	Crawford County
OH	Hardin County
OH	Highland County
OH	Mercer County
OH	Ottawa County
OH	Ottawa County
OH	Ottawa County
OH	Ottawa County
OH	Paulding County
OH	Ross County
OH	Wood County
OK	Beaver County
OK	Dewey County
OK	Roger Mills County
OR	Baker County
OR	Grant County
OR	Hood River County
PA	Crawford County
PA	Dauphin County
PA	Mercer County
SD	Beadle County
SD	Brown County
SD	Corson County
SD	Day County
SD	Edmunds County
SD	Grant County
SD	Hand County
SD	Hutchinson County

Figure 23 Data

STATE	COUNTY
SD	Lake County
SD	Lincoln County
SD	Minnehaha County
SD	Sanborn County
SD	Turner County
SD	Union County
SD	Walworth County
SD	Yankton County
TN	Cocke County
TX	Bailey County
TX	Bee County
TX	Calhoun County
TX	Concho County
TX	Dawson County
TX	Deaf Smith County
TX	Gaines County
TX	Hidalgo County
TX	Knox County
TX	Lamb County
TX	Matagorda County
TX	Midland County
TX	Parmer County
TX	Refugio County
TX	Runnels County
TX	Scurry County
TX	Terry County
TX	Tom Green County
TX	Wharton County
UT	Box Elder County
UT	San Juan County
UT	Utah County
VA	Accomack County
VA	Northampton County
WA	Adams County
WA	Benton County
WA	Chelan County
WA	Douglas County
WA	Franklin County
WA	Grant County
WA	Okanogan County
WA	Walla Walla County
WA	Yakima County
WI	Bayfield County
WI	Buffalo County
WI	Calumet County
WI	Columbia County
WI	Dane County
WI	Dunn County
WI	Eau Claire County
WI	Fond du Lac County
WI	Grant County
WI	Iowa County
WI	Jackson County

Figure 23 Data

STATE	COUNTY
WI	Lafayette County
WI	Marathon County
WI	Oconto County
WI	Outagamie County
WI	Pierce County
WI	Richland County
WI	Rock County
WI	Shawano County
WI	Trempealeau County
WI	Vernon County
WI	Wood County
WY	Goshen County
WY	Laramie County
WY	Platte County

Figure 24 Data

STATE	COUNTY
CA	Colusa County
CA	Fresno County
CA	Kern County
CA	Merced County
CA	Santa Clara County
CA	Shasta County
CA	Solano County
CA	Sonoma County
CA	Stanislaus County
CA	Yolo County
ID	Canyon County
IL	Livingston County
IA	Audubon County
IA	Greene County
IA	Howard County
IA	Iowa County
IA	Madison County
IA	Mitchell County
IA	Taylor County
IA	Winneshiek County
MI	Sanilac County
MN	Cottonwood County
MN	Red Lake County
MN	Stevens County
MN	Traverse County
MS	Holmes County
MO	Bates County
NE	Cheyenne County
NE	Dawson County
NE	Kimball County
NE	Wheeler County
NY	Erie County
ND	Dickey County
ND	Logan County
ND	Oliver County
OH	Crawford County
OR	Grant County
SD	Beadle County
SD	Turner County
SD	Union County
SD	Walworth County
TX	Bailey County
TX	Calhoun County
TX	Knox County
TX	Matagorda County
TX	Scurry County
TX	Terry County
TX	Wharton County
WA	Benton County
WA	Chelan County
WA	Grant County
WA	Okanogan County
WA	Walla Walla County

Figure 24 Data

STATE	COUNTY
WA	Yakima County
WI	Outagamie County
WI	Rock County
WI	Wood County

Figure 25 Data

Organic_lr	Conv_lr
3.605633	0.929829
2.604391	2.823297
0.439781	1.258790
4.231549	3.211148
4.493927	4.938775
6.349898	6.221303
1.984458	9.813333
6.176151	5.887816
14.634615	3.545141
1.897715	9.554019
4.570260	6.808823
4.798594	6.808823
2.165684	3.091423
5.655296	4.934046
3.954426	3.404405
3.615110	3.338120
3.429889	4.488549
6.020800	7.331823
2.937888	3.210031
0.387737	1.717532
2.913580	3.220125
0.113445	0.964509
5.509615	2.423037
4.670658	4.207547
2.562981	3.539404
3.028169	3.708571
4.925925	3.612500
3.077388	4.866350
3.024175	3.420057
3.070221	2.769470
1.489847	1.559837
1.838534	5.883040
6.797979	1.413839
6.620202	0.768025
4.109067	4.190138
4.189130	3.814645
4.152652	4.067024
1.849255	0.148990
5.291891	5.453012
8.135021	0.274676
3.217391	5.714968
1.700234	1.490549
7.622073	0.071428
2.876726	1.447139
0.895543	3.000000
1.771026	0.961206
13.128970	8.905421
2.820446	2.861815
4.545016	2.740606
3.588380	3.225935
7.212034	5.767013
0.033351	0.216108
5.072100	3.026354

Figure 25 Data

Organic_lr	Conv_lr
6.698585	7.119287
5.078723	10.587500
5.078719	10.642857
5.078719	10.642857
2.293144	2.722072
4.627358	2.627818
9.840593	5.675303
0.473109	0.154325
2.791304	2.069408
1.081606	1.913486
2.738636	2.845890
0.918552	1.392097
3.486666	2.980578
16.817488	19.314159
1.170048	0.227343
3.437500	4.398005
7.582113	1.059206
7.626760	1.772598
1.329284	2.471498
0.593762	0.784504
1.921762	0.218047
3.983884	5.457676
3.334422	0.282964
1.040895	1.034313
1.928709	0.541419
0.864966	0.590909
0.588585	0.255884
6.540898	4.042024
3.344616	0.809706
9.907692	4.425901
2.525936	4.196230
1.514893	0.643638
6.829408	0.574641
4.338541	0.752958
1.770114	1.006024
3.250000	0.691813
2.273743	3.183246
2.214028	1.124124
0.554961	0.210781
1.628410	3.828683
0.958955	4.156445
2.962013	0.258657
0.995934	0.321772
4.099173	3.950250
2.350998	0.290060
2.469750	3.126177
0.509501	0.299095
1.251423	0.930841
4.817345	2.703034
2.839755	2.215226
4.288214	1.479283
12.534883	0.378276
5.147100	4.844133

Figure 25 Data

Organic_lr	Conv_lr
2.310344	4.535460
0.448546	0.876833
8.241587	2.619936
1.101190	8.393939
0.576820	0.471653
0.340863	2.958974
1.301396	1.574123
1.331115	1.482004
1.473494	0.979261
3.919201	0.329164
0.956784	0.458144
3.717648	4.237860
3.755051	5.202686
4.839080	7.429888
2.716836	0.814591
5.024896	4.643700
5.011111	3.533125
4.854135	5.187265
6.970760	3.681869
1.289864	3.930788
0.796755	4.814734
2.652432	2.976558
3.566951	1.175826
1.982758	1.868263
0.834849	3.963564
1.914209	0.631267
3.017429	0.480831
1.363255	6.142490
2.293971	3.323435
0.289466	1.116754
5.356382	0.657469
2.459468	0.274024
3.008862	3.014530
3.076433	3.674180
1.605384	5.182045
1.797097	1.673213
5.250000	0.365336
3.437703	2.776032
5.287234	0.365336
3.353982	4.030443
0.832430	3.062228
2.812942	0.378615
2.986885	0.711549
7.713483	0.252695
4.239898	2.671996
2.644366	2.828402
4.479795	10.995454
3.500240	6.367237
5.893557	6.197183
0.844756	0.672585
4.982354	4.699541
3.790999	1.400806
0.620915	1.164044

Figure 25 Data

Organic_lr	Conv_lr
5.063471	7.381107
0.569974	6.259803
5.733031	0.702774
1.486149	1.997163
3.205128	1.705882
5.568547	1.956941
1.288617	0.119491
1.485207	1.761006
2.083540	2.785714
1.828506	3.371994
5.124282	13.424556
7.050292	6.701986
5.165621	7.460081
5.153508	7.471544
1.023568	0.332842
0.549756	0.227949
2.328244	1.455782
2.298028	3.539155
0.155724	4.515178
1.811709	1.087017
4.934250	1.725753
6.840950	8.027184
3.345365	1.664880
3.834254	1.713107
0.633427	2.758590
1.064748	1.203878
4.688622	4.471636
1.656465	0.900704
0.093964	0.549699
1.330002	4.733944
2.179211	1.962468
15.991596	5.680327
13.752793	15.851554
3.467353	5.174904
4.732868	2.482566
1.683507	0.964932
1.947496	4.536809
0.624218	0.916252
2.209696	3.127596
6.217989	5.997856
5.311224	5.144329
2.807989	0.610205
1.951807	3.542635
0.977349	3.815476
3.970059	3.204975
2.347169	1.442615
1.746190	2.312497
1.982719	3.771077
3.201724	2.957415
0.937264	3.051282
1.642225	0.257550
0.515416	1.136084
2.650896	0.136690

Figure 25 Data

Organic_lr	Conv_lr
1.563446	4.908695
0.406797	0.684911
0.504513	2.061922
3.023539	4.672131
1.948420	2.208827
1.836047	5.426092
2.780441	6.544465
0.369140	0.487474
0.604536	0.356273
10.848106	12.800707
2.374282	1.170924
13.175675	1.495612
0.606442	1.761581
7.884691	2.525443
2.734838	2.457671
4.275609	2.570386
1.944761	0.272441
4.111881	2.635398
4.625583	2.797658
1.567088	3.467059
1.924107	3.380380
3.821596	3.996630
1.613451	1.177938
4.175264	8.141129
4.224441	4.760927
2.794267	4.347607
4.204099	4.382693
7.035993	10.660977
2.000122	3.160633
1.812278	1.095465
1.112629	1.275708
3.661310	1.438237
1.688527	1.603043
0.814997	0.447270
6.779016	8.744561
3.047426	2.004651
5.501286	3.780786
7.557024	4.368611
3.542266	3.595638
0.708154	2.019696
3.115384	9.284829
2.230973	0.449608
0.904486	5.622895
15.608026	10.766246
0.655172	0.659685
2.998881	13.233383
6.240799	9.419463
0.226105	0.343271
5.262505	5.901538
6.661721	6.494328
0.151202	1.162074
4.365649	2.761819
1.441515	1.210084

Figure 25 Data

Organic_lr	Conv_lr
0.534089	0.099562
1.151515	0.177814
2.176409	1.542066
3.355747	0.784340
3.890456	1.134751
5.728373	2.476551
4.024096	5.065573
1.424985	5.138339
3.721487	1.908859
7.759631	2.139317
2.569521	4.081075
1.372769	3.119683
1.371710	3.118694
2.307172	2.468249
0.415624	2.582477
1.465969	4.213290
1.158387	0.671175
2.040442	2.212969
0.061522	3.382397
3.665639	4.766031
3.224343	5.200000
2.809689	4.328639
1.406309	1.043918
1.301146	0.281639
1.299610	1.016110
0.828165	4.711409
1.091666	0.792809
1.801334	5.124590
0.147466	2.132720
2.312517	2.160731
4.119329	4.137228
3.246300	2.432443
1.709882	3.730745
4.687389	1.961697
0.643256	0.809768
11.183450	7.435428
0.090840	0.643874
7.016540	1.203961
0.506925	13.956331
0.506925	13.956331
3.344058	1.253432
2.998966	2.523517
6.585877	6.600463
1.291139	2.386075
0.767205	2.124770
3.646974	0.860178
2.669073	8.301369
3.172185	2.538081
0.155467	1.922807
4.169368	0.047019
5.056432	3.009691
9.321422	9.990199
0.058086	1.476430

Figure 25 Data

Organic_lr	Conv_lr
4.193333	1.414414
5.218274	1.040000
4.195804	1.416075
2.532724	1.112452
0.802218	0.538806
0.552769	1.780882
5.262762	2.865346
4.813196	4.751284
4.258064	4.550252
1.796204	1.826553
1.940130	4.975967
0.860556	0.688301
2.479949	1.634515
3.626575	0.184074
4.535092	1.010591
3.190846	2.088720
0.518545	0.978861
5.193675	2.398237
0.586842	0.763034
4.026315	3.736543
1.172996	1.822291
2.411943	3.357546
6.266962	7.497093
13.551637	0.744868
5.241469	2.007151
3.450255	2.384068
4.687975	3.879402
4.188442	2.707637
4.188442	2.707637
5.026637	1.850193
1.596276	4.096520
0.602047	0.266290
0.059061	0.246505
3.679040	3.210000
2.746801	2.740493
1.483808	2.710785
3.317389	3.717786
7.048302	2.707112
7.775572	1.500742
1.829004	0.131453
4.069437	0.752688
5.560476	3.433879
4.155287	1.141776
3.918796	0.763856
3.650042	0.677186
1.504372	5.156862
2.440339	4.713017
3.278318	0.957061
1.808620	0.135386
1.438004	2.349168
0.236216	1.691987
2.856614	0.375909
4.939692	1.502753

Figure 25 Data

Organic_lr	Conv_lr
3.320247	2.643697
1.089523	2.845800
1.828030	0.034462
2.090836	2.979324
1.865388	0.898550
0.488571	0.715277
3.015056	1.794181
5.819678	9.666666
1.577677	0.903184
2.526576	1.165390
12.286158	2.695869
6.470142	4.820013
1.512896	1.192620
2.530246	0.119854
1.508938	2.785034
2.138192	3.906762
2.046971	0.307603
2.211764	2.609883
0.879080	2.065434
0.303823	0.352102
1.000000	2.054692
4.301652	2.928844
4.417960	2.674019
2.188861	2.496760
5.292966	6.560553
2.866514	2.570004
2.808931	0.087384
2.279712	0.494278
1.811255	0.486486
2.739575	3.177616
3.597063	1.807259
0.717504	0.090301
2.741152	2.110749
4.216802	0.500266
1.094066	2.524294
4.216802	0.500266
1.094066	2.524294
2.264860	3.418040
0.650140	1.223121
1.292163	2.152423
9.150000	2.191150
4.935103	9.091976
1.551381	1.861678
0.936601	1.142615
4.580391	1.581151
4.482251	3.923171
4.737078	4.687964
0.168833	1.142857
0.556718	4.010983
2.866734	2.208662
1.648120	1.708724
10.625180	2.610949
4.377630	4.557824

Figure 25 Data

Organic_lr	Conv_lr
0.388522	2.011331
2.573264	2.049840
3.076013	4.156896
4.640284	1.489443
2.104532	0.543354
4.532281	3.899962
3.241037	0.683566
4.274196	0.961911
7.101104	5.135593
3.358279	8.143274
2.765771	3.203629
3.680156	6.374741
3.597187	0.263890
2.342364	1.871948
2.405279	0.187881
1.413575	0.454054
1.232993	0.617052
3.890353	4.570052
2.618102	2.495812
0.601250	2.149831
0.107231	0.909426
0.761097	1.838070
4.021338	4.709410
0.355211	2.213633
1.850192	6.802167
7.405721	6.516162
1.201429	4.468780
2.299968	9.673846
1.756989	4.468780
2.280133	9.673846
4.824268	1.051673
5.346744	8.876946
7.512479	6.197911
2.076420	0.217375
2.015943	4.614906
1.304147	4.129242
4.642144	3.697183
2.147607	0.405618
8.442622	10.916666
5.966592	0.586826
2.562879	2.524171
3.581560	1.789623
9.378704	5.119176
7.725577	2.486348
10.894324	8.342690
5.731907	0.296237
3.652574	4.620811
3.634831	2.645390
1.574049	0.776332
0.478958	0.123828
2.732678	1.519452
3.554976	0.904448
1.279250	4.734581

Figure 25 Data

Organic_lr	Conv_lr
0.280916	0.561889
1.370571	0.826584
1.391205	1.840041
1.576130	1.929902
0.150276	1.128000
0.489174	0.960621
0.487479	1.881097
0.180249	2.117793
1.443456	3.533033
2.052162	7.533980
2.154666	7.298969
1.329546	11.406585
0.838263	2.279161
0.672413	0.730593
0.484640	2.135594
0.676133	2.239545
3.368221	6.446324
1.906284	1.393617
5.055555	1.242424
1.179487	2.261538
4.915503	5.565610
0.776848	1.432047
3.087896	3.207272
3.452716	0.510272
4.584880	6.195911
2.695794	4.194444
2.768477	4.327586
2.991710	0.579784
2.207209	0.119216
7.027839	2.836928
3.918167	1.098543
1.071759	2.178358
3.338293	0.599884
3.096714	0.103488
2.718871	0.804185
7.306052	1.499896
5.473317	3.894952
3.310689	1.393863
1.589407	4.007338
0.334202	0.316133
10.959735	9.380302
0.589285	1.237500
2.053901	3.059496
1.968565	0.427737
0.898653	0.883381
8.368421	2.918948
0.518900	1.843333
1.044424	1.121632
3.312834	2.803921
3.086393	2.566390
3.086393	2.566390
0.319200	1.342710
3.096350	2.496561

Figure 25 Data

Organic_lr	Conv_lr
5.957857	3.786951
4.182978	2.760922
0.889123	0.428871
1.807210	1.758627
2.085382	1.462771
2.765850	5.138456
0.884618	1.409865
1.315325	2.920373
2.679408	0.346521
1.614349	0.173913
4.013761	1.245723
2.013210	4.841029
3.617836	0.720910
0.043307	0.639594
0.711953	0.076535
2.265847	0.707547
2.827401	0.904761
4.259787	2.311265
1.069084	1.302255
4.953116	0.386835
1.602941	0.127913
3.785554	3.242243
4.401655	5.910665
1.643936	1.483422
3.239840	0.577587
0.087926	1.357756
0.028131	1.048477
10.512345	1.536930
5.555555	0.088170
4.466008	1.128582
3.003920	2.284317
1.763736	2.370799
1.763736	2.370799
3.514173	3.935617
7.112615	1.060498
10.700929	10.702163
5.311034	22.532833
1.800526	2.149387
3.697720	9.026301
2.881428	2.790598
3.499933	4.163677
1.752415	3.542988
0.245671	0.630017
0.555555	0.855045
3.515369	0.288499
1.541845	0.509116
3.303586	3.443022
1.741511	1.689261
0.375661	0.342055
2.024314	0.341686
2.182298	30.035786
3.634714	0.361592
2.716594	0.909622

Figure 25 Data

Organic_lr	Conv_lr
4.973501	2.136765
0.762237	2.162574
4.113247	2.992631
5.324119	5.312778
5.071354	3.138888
9.299732	2.047878
1.172585	0.376134
4.543307	2.108456
8.230401	0.252240
4.539210	4.473537
3.405432	0.501769
4.111216	1.647450
2.425044	0.269162
2.623966	4.113043
2.623376	4.109090
1.607695	0.948790
0.254045	3.065035
0.663229	1.421080
2.908898	1.351543
3.384152	3.571163
1.921288	3.130185
3.230547	2.984099
2.972770	5.690865
1.161033	3.926637
1.299653	0.079462
1.020609	0.568709
0.136090	2.744958
2.426929	1.570147
6.091811	4.420770
0.781289	4.352222
4.447186	10.269104

Figure 26 Data	
range	Density
0-.2	0.327
.2-.4	0.509
.4-.6	0.518
.6-.8	0.600
.8-1.0	0.645
1.0-1.2	0.500
1.2-1.4	0.336
1.4-1.6	0.227
1.6-1.8	0.245
1.8-2.0	0.127
2.0-2.2	0.100
2.2-2.4	0.100
2.4-2.6	0.036
2.6-2.8	0.055
2.8-3.0	0.082
3.0-3.2	0.118
3.2-3.4	0.045
3.4-3.6	0.036
3.6-3.8	0.027
3.8-4.0	0.045
4.0-4.2	0.055
4.2-4.4	0.027
4.4-4.6	0.045
4.6-4.8	0.055
4.8-5.0	0.027

Figure 27 Data

range	number
-4 to -3.5	1
-3.5 to -3.0	0
-3.0 to -3.5	0
-2.5 to -3.0	1
-2.0 to -2.5	0
-1.5 to -2.0	1
-1.0 to -1.5	11
-0.5 to -1.0	24
0.0 to -0.5	56
0.0 to 0.5	44
0.5 to 1.0	35
1.0 to 1.5	14
1.5 to 2.0	4
2.0 to 2.5	2
2.5 to 3.0	3
3.0 to 3.5	1
3.5 to 4.0	1

Table D1: Data for Calculating Use of t-yields and to compare reference yield, by crop, state, county, practice, and type								Table D1: Data for Calculating Use of t-yields and to compare reference yield, by crop, state, county, practice, and type				
Crop Code	State FIPS	County FIPS	Practice	Type	Total Records	Number Records with No Actuals	Percent No Actuals	Total Number of Actuals	Average Number of Actuals	Average of Actual Yields	Reference Yield	Ratio
11	06	011	002	011	1	1	100%	0	0.0	0.0	76	0.00
11	06	013	002	011	1	1	100%	0	0.0	0.0	68	0.00
11	06	019	002	011	1	1	100%	0	0.0	0.0	73	0.00
11	06	019	003	011	1	0	0%	2	2.0	31.0	13	2.38
11	06	031	002	011	1	1	100%	0	0.0	0.0	75	0.00
11	06	049	002	012	2	0	0%	6	3.0	76.7	73	1.05
11	06	061	002	011	4	3	75%	2	2.0	91.5	75	1.22
11	06	065	003	011	4	4	100%	0	0.0	0.0	22	0.00
11	06	077	003	011	5	1	20%	8	2.0	0.0	35	0.00
11	06	093	002	012	4	1	25%	5	1.0	86.2	84	1.03
11	06	095	002	011	1	0	0%	1	1.0	33.0	75	0.44
11	06	095	003	011	1	0	0%	7	7.0	38.0	44	0.86
11	06	101	002	011	2	2	100%	0	0.0	0.0	73	0.00
11	06	113	002	011	1	1	100%	0	0.0	0.0	79	0.00
11	08	001	005	997	70	34	49%	79	2.0	14.8	28	0.53
11	08	003	002	012	9	7	78%	3	1.0	54.3	88	0.62
11	08	005	005	997	108	54	50%	220	4.0	12.6	25	0.50
11	08	021	002	012	5	2	40%	3	1.0	43.7	83	0.53
11	08	023	002	012	5	1	20%	4	1.0	92.5	83	1.11
11	08	033	003	011	16	2	13%	77	5.0	14.6	16	0.91
11	08	039	005	997	2	1	50%	3	3.0	15.0	29	0.52

Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008						Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008				
State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Arkansas	Chicot	1	0.1	8.2	0.9	0	0.0	0.9	0.000	0.000
Arkansas	Craighead	1	0.5	8.3	0.2	0	0.0	0.2	0.000	0.000
Arkansas	Drew	1	3.6	23.1	0.8	0	0.0	0.8	0.000	0.000
Arkansas	Independence	1	1.0	6.5	0.3	0	0.0	0.3	0.000	0.000
Arizona	Graham	29	3.3	6,313.8	1,411.1	9	765.8	645.3	0.543	0.121
Arizona	Yuma	3	0.2	32.8	1.4	1	9.2	(7.8)	6.775	0.279
California	Butte	92	7.3	4,494.1	470.6	24	888.0	(417.4)	1.887	0.198
California	Colusa	114	9.8	5,638.4	312.6	9	70.2	242.4	0.225	0.012
California	Contra Costa	9	0.1	40.6	3.5	0	0.0	3.5	0.000	0.000
California	El Dorado	1	0.0	8.0	0.9	0	0.0	0.9	0.000	0.000
California	Fresno	406	26.5	23,727.5	1,914.7	72	2,600.0	(685.3)	1.358	0.110
California	Glenn	61	4.8	1,061.9	44.4	4	68.9	(24.6)	1.554	0.065
California	Kern	130	10.3	12,609.3	811.7	17	479.1	332.6	0.590	0.038
California	Kings	185	6.9	9,576.4	625.6	15	261.5	364.1	0.418	0.027
California	Lake	20	0.5	149.8	6.1	7	18.5	(12.3)	3.008	0.123
California	Madera	172	12.7	11,015.2	849.9	35	468.8	381.1	0.552	0.043
California	Mendocino	164	5.5	6,499.1	360.8	15	108.2	252.6	0.300	0.017
California	Merced	98	3.0	3,628.3	346.5	35	671.2	(324.7)	1.937	0.185
California	Modoc	10	0.4	282.8	52.5	1	29.7	22.8	0.566	0.105
California	Napa	172	3.0	10,402.3	609.4	5	36.0	573.4	0.059	0.003
California	Orange	3	0.5	850.9	67.9	0	0.0	67.9	0.000	0.000
California	Placer	70	11.8	4,833.9	548.1	30	717.4	(169.2)	1.309	0.148
California	Riverside	33	1.3	1,708.1	108.6	8	155.7	(47.1)	1.434	0.091
California	San Benito	13	0.5	262.8	13.1	5	139.1	(126.0)	10.585	0.529
California	San Diego	219	4.3	5,384.8	448.0	26	330.1	118.0	0.737	0.061
California	San Joaquin	73	4.0	1,510.0	285.0	30	398.9	(113.9)	1.400	0.264
California	San Luis Obispo	7	0.1	82.5	16.9	3	15.2	1.7	0.900	0.184
California	Santa Barbara	37	0.8	2,344.4	89.3	10	68.3	21.0	0.765	0.029
California	Santa Clara	6	0.2	67.9	4.6	2	14.3	(9.7)	3.090	0.211
California	Shasta	9	1.9	1,178.1	48.5	0	0.0	48.5	0.000	0.000
California	Siskiyou	9	0.8	391.6	71.3	2	21.1	50.2	0.296	0.054
California	Solano	20	3.5	749.5	47.9	4	105.3	(57.5)	2.201	0.141
California	Sonoma	488	4.3	3,166.9	289.2	178	537.5	(248.4)	1.859	0.170
California	Stanislaus	52	0.8	863.2	121.4	18	172.4	(51.1)	1.421	0.200
California	Sutter	209	17.9	7,889.1	779.5	51	889.6	(110.1)	1.141	0.113
California	Tehama	1	0.0	26.0	3.4	1	3.8	(0.4)	1.113	0.145
California	Tehama	4	0.8	80.3	4.9	2	18.0	(13.1)	3.654	0.225
California	Tulare	245	6.6	8,351.2	595.7	42	653.3	(57.5)	1.097	0.078
California	Ventura	75	3.0	5,592.6	391.0	6	79.9	311.1	0.204	0.014
California	Yolo	98	5.4	5,518.2	214.8	5	55.7	159.1	0.259	0.010
California	Yuba	9	0.7	368.0	42.4	6	115.6	(73.2)	2.726	0.314
Colorado	Adams	52	12.3	804.1	371.6	29	434.1	(62.5)	1.168	0.540
Colorado	Alamosa	115	5.7	4,494.2	636.8	77	1,395.8	(759.0)	2.192	0.311
Colorado	Arapahoe	122	31.0	1,598.5	937.2	53	648.9	288.3	0.692	0.406
Colorado	Conejos	12	1.4	462.0	79.9	3	46.1	33.8	0.577	0.100
Colorado	Costilla	13	2.2	823.5	139.2	1	22.4	116.7	0.161	0.027
Colorado	Delta	1	0.0	3.3	1.5	0	0.0	1.5	0.000	0.000
Colorado	Dolores	68	5.5	264.0	47.8	35	62.4	(14.6)	1.306	0.237
Colorado	Elbert	2	0.6	35.8	19.5	2	35.8	(16.3)	1.837	1.000
Colorado	Larimer	114	4.6	1,772.7	288.0	31	291.8	(3.7)	1.013	0.165
Colorado	Lincoln	112	30.0	1,639.8	1,027.3	77	770.7	256.6	0.750	0.470
Colorado	Logan	228	13.2	898.2	230.2	79	131.5	98.7	0.571	0.146
Colorado	Mesa	3	0.0	41.5	8.1	0	0.0	8.1	0.000	0.000
Colorado	Rio Grande	12	0.8	540.5	68.5	5	38.9	29.6	0.568	0.072
Colorado	Saguache	43	4.1	2,454.1	295.3	9	220.9	74.4	0.748	0.090
Colorado	San Miguel	5	0.3	8.1	2.0	2	1.4	0.5	0.721	0.175
Colorado	Tuma	10	1.7	168.4	35.1	5	24.2	10.9	0.690	0.144

Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008						Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008				
State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Colorado	Washington	78	14.2	837.5	435.1	42	549.4	(114.4)	1.263	0.656
Colorado	Weld	67	4.5	580.1	147.4	30	47.1	100.3	0.320	0.081
Connecticut	Hartford	2	0.0	2.9	0.4	2	2.1	(1.7)	4.737	0.718
Florida	Alachua	1	0.0	11.1	1.0	1	9.0	(8.1)	9.426	0.813
Florida	Charlotte	1	0.3	167.3	3.6	0	0.0	3.6	0.000	0.000
Florida	De Soto	1	0.1	39.9	0.7	0	0.0	0.7	0.000	0.000
Florida	Flagler	4	0.1	118.1	9.2	1	3.4	5.8	0.368	0.029
Florida	Hardee	2	0.0	19.3	0.5	0	0.0	0.5	0.000	0.000
Florida	Highlands	4	0.1	142.5	4.7	0	0.0	4.7	0.000	0.000
Florida	Hillsborough	12	0.1	72.4	3.4	0	0.0	3.4	0.000	0.000
Florida	Indian River	21	0.9	1,841.0	43.5	1	13.8	29.7	0.316	0.007
Florida	Lake	33	0.6	611.3	32.5	0	0.0	32.5	0.000	0.000
Florida	Martin	4	0.0	119.2	2.1	0	0.0	2.1	0.000	0.000
Florida	Miami-Dade	1	0.0	11.2	0.5	0	0.0	0.5	0.000	0.000
Florida	Orange	5	0.1	70.1	4.4	0	0.0	4.4	0.000	0.000
Florida	Polk	44	0.6	2,235.3	68.6	1	11.1	57.6	0.161	0.005
Florida	St. Lucie	19	0.4	947.0	17.8	0	0.0	17.8	0.000	0.000
Georgia	Appling	2	0.1	94.9	15.5	1	46.7	(31.2)	3.016	0.492
Georgia	Evans	2	0.1	215.8	24.4	0	0.0	24.4	0.000	0.000
Georgia	Montgomery	1	0.0	59.5	6.4	1	22.1	(15.7)	3.474	0.371
Georgia	Screven	8	0.2	223.5	29.6	0	0.0	29.6	0.000	0.000
Georgia	Toombs	4	0.1	234.4	29.4	1	19.6	9.8	0.666	0.084
Hawaii	Hawaii	17	2.1	4,704.4	75.6	2	16.1	59.5	0.213	0.003
Iowa	Allamakee	2	0.0	2.8	0.4	2	2.8	(2.4)	6.890	1.000
Iowa	Audubon	72	3.3	993.6	95.0	33	131.7	(36.7)	1.386	0.133
Iowa	Benton	22	0.4	119.5	10.8	5	12.1	(1.3)	1.125	0.102
Iowa	Black Hawk	27	0.6	124.2	19.6	19	41.8	(22.2)	2.133	0.336
Iowa	Bremer	1	0.1	12.0	0.4	0	0.0	0.4	0.000	0.000
Iowa	Buchanan	12	0.4	162.8	17.6	3	12.1	5.5	0.687	0.074
Iowa	Buena Vista	57	2.7	731.1	96.8	41	291.8	(195.0)	3.015	0.399
Iowa	Butler	9	0.5	95.9	3.7	3	15.2	(11.5)	4.144	0.158
Iowa	Carroll	122	3.5	1,449.5	141.3	34	127.4	13.9	0.901	0.088
Iowa	Cedar	14	0.5	155.8	15.1	6	22.5	(7.4)	1.494	0.144
Iowa	Cerro Gordo	26	1.4	334.1	29.4	14	113.6	(84.2)	3.863	0.340
Iowa	Cherokee	10	0.5	190.2	21.4	8	74.2	(52.8)	3.467	0.390
Iowa	Chicksaw	60	2.9	708.0	70.8	37	150.0	(79.2)	2.118	0.212
Iowa	Clay	4	0.5	27.9	0.8	0	0.0	0.8	0.000	0.000
Iowa	Clayton	13	0.8	155.3	7.5	2	17.9	(10.5)	2.404	0.116
Iowa	Dallas	6	0.2	79.5	13.0	3	42.2	(29.3)	3.255	0.531
Iowa	Davis	51	2.6	861.2	103.6	26	173.0	(69.4)	1.669	0.201
Iowa	Delaware	10	0.3	109.2	9.1	2	17.1	(8.0)	1.884	0.156
Iowa	Dickinson	1	0.2	16.5	0.4	0	0.0	0.4	0.000	0.000
Iowa	Dubuque	30	2.6	786.9	64.7	12	130.8	(66.1)	2.023	0.166
Iowa	Fayette	4	0.2	86.7	4.2	2	11.5	(7.2)	2.714	0.132
Iowa	Floyd	2	0.1	29.6	3.2	2	13.5	(10.3)	4.277	0.456
Iowa	Franklin	82	3.9	936.1	83.2	36	168.4	(85.2)	2.024	0.180
Iowa	Greene	32	2.5	732.8	52.1	3	21.7	30.5	0.416	0.030
Iowa	Guthrie	3	0.1	24.9	2.6	0	0.0	2.6	0.000	0.000
Iowa	Hancock	29	1.5	543.7	40.3	15	30.0	10.3	0.743	0.055
Iowa	Hardin	14	0.5	157.2	15.1	8	38.4	(23.3)	2.542	0.245
Iowa	Howard	138	8.4	1,604.8	165.3	39	186.4	(21.1)	1.128	0.116
Iowa	Humboldt	10	0.7	190.0	19.5	6	25.5	(6.0)	1.306	0.134
Iowa	Ida	19	1.2	405.3	44.5	9	61.2	(16.7)	1.375	0.151
Iowa	Iowa	67	2.5	1,040.3	127.4	27	203.9	(76.6)	1.601	0.196
Iowa	Jefferson	61	2.3	478.6	70.2	33	168.0	(97.8)	2.395	0.351
Iowa	Johnson	41	2.0	570.4	83.3	25	157.3	(73.9)	1.887	0.276
Iowa	Jones	1	0.1	42.6	3.0	0	0.0	3.0	0.000	0.000

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Iowa	Keokuk	13	0.9	263.4	33.3	7	38.3	(5.0)	1.151	0.146
Iowa	Kossuth	16	0.7	216.8	16.6	8	30.9	(14.3)	1.857	0.143
Iowa	Lee	19	0.4	82.7	17.9	14	36.5	(18.7)	2.046	0.442
Iowa	Linn	16	0.5	129.5	10.6	5	26.3	(15.6)	2.470	0.203
Iowa	Lucas	2	0.1	21.8	2.7	2	5.2	(2.5)	1.904	0.237
Iowa	Lyon	1	0.1	40.7	4.2	0	0.0	4.2	0.000	0.000
Iowa	Madison	17	0.5	123.7	16.6	2	27.8	(11.1)	1.671	0.224
Iowa	Mahaska	39	2.5	875.6	112.5	22	198.0	(85.5)	1.759	0.226
Iowa	Marion	19	0.8	334.7	39.9	12	168.3	(128.5)	4.222	0.503
Iowa	Marshall	7	0.5	130.9	14.1	3	38.1	(24.0)	2.701	0.291
Iowa	Mitchell	33	1.4	382.4	36.4	8	37.3	(0.9)	1.025	0.098
Iowa	Monroe	3	0.1	22.3	3.3	1	4.1	(0.8)	1.226	0.182
Iowa	Montgomery	1	0.1	18.4	0.6	0	0.0	0.6	0.000	0.000
Iowa	Muscatine	2	0.2	15.9	0.4	1	2.4	(2.0)	5.913	0.150
Iowa	O'Brien	11	0.8	223.3	6.0	1	0.4	5.6	0.073	0.002
Iowa	Palo Alto	45	2.5	800.8	49.2	9	34.6	14.6	0.703	0.043
Iowa	Plymouth	4	0.1	37.4	3.5	3	5.9	(2.4)	1.700	0.158
Iowa	Pocahontas	37	2.0	548.6	48.6	16	65.8	(17.2)	1.354	0.120
Iowa	Pottawattamie	4	0.1	15.8	1.6	0	0.0	1.6	0.000	0.000
Iowa	Poweshiek	11	0.4	89.6	10.0	1	12.5	(2.5)	1.253	0.140
Iowa	Sac	16	0.9	317.2	25.1	6	36.6	(11.5)	1.459	0.116
Iowa	Shelby	9	0.6	177.8	11.2	2	2.5	8.7	0.223	0.014
Iowa	Sioux	22	1.1	439.7	43.3	6	40.2	3.1	0.929	0.091
Iowa	Story	7	0.1	58.8	4.5	3	12.6	(8.1)	2.804	0.214
Iowa	Tama	35	1.4	415.8	27.3	11	79.0	(51.7)	2.896	0.190
Iowa	Taylor	29	1.6	370.6	68.5	20	142.3	(73.8)	2.077	0.384
Iowa	Union	2	0.0	10.8	1.1	1	2.7	(1.6)	2.493	0.250
Iowa	Van Buren	35	1.7	355.6	46.2	11	48.7	(2.5)	1.053	0.137
Iowa	Wapello	2	0.2	33.7	10.6	1	0.9	9.7	0.082	0.026
Iowa	Washington	87	2.6	654.7	78.0	41	112.6	(34.5)	1.443	0.172
Iowa	Wayne	31	1.4	398.1	60.7	9	99.9	(39.2)	1.646	0.251
Iowa	Webster	1	0.1	91.1	4.9	1	12.3	(7.4)	2.530	0.135
Iowa	Winnebago	2	0.2	27.2	1.7	0	0.0	1.7	0.000	0.000
Iowa	Winneshek	166	7.6	2,030.8	193.4	70	444.4	(251.0)	2.298	0.219
Iowa	Woodbury	5	0.1	37.5	4.7	3	7.7	(3.0)	1.633	0.207
Iowa	Worth	3	0.1	32.1	4.1	3	14.2	(10.1)	3.481	0.442
Iowa	Wright	4	0.3	73.4	8.5	2	35.4	(26.9)	4.171	0.483
Idaho	Bear Lake	6	0.4	39.5	14.0	2	5.3	8.7	0.379	0.135
Idaho	Bingham	1	0.2	4.1	0.2	1	1.0	(0.7)	4.344	0.238
Idaho	Blaine	5	1.0	123.8	21.7	1	1.3	20.3	0.062	0.011
Idaho	Bonneville	6	2.2	267.0	41.3	4	130.6	(89.3)	3.164	0.489
Idaho	Camas	56	6.1	225.9	74.2	8	16.5	57.7	0.222	0.073
Idaho	Cassia	8	2.6	315.5	16.0	1	18.9	(2.9)	1.181	0.060
Idaho	Fremont	4	0.1	34.1	5.6	4	3.0	2.6	0.535	0.088
Idaho	Lincoln	4	1.2	282.9	23.5	0	0.0	23.5	0.000	0.000
Idaho	Madison	3	0.3	136.4	9.4	0	0.0	9.4	0.000	0.000
Idaho	Oneida	24	2.6	155.3	23.8	5	16.1	7.7	0.678	0.104
Idaho	Power	1	0.4	9.8	0.9	0	0.0	0.9	0.000	0.000
Idaho	Teton	16	0.8	118.9	23.5	9	32.5	(9.0)	1.382	0.273
Idaho	Twin Falls	123	1.6	597.9	45.0	11	44.1	0.9	0.979	0.074
Illinois	Bureau	5	0.1	50.8	5.2	2	7.6	(2.4)	1.456	0.150
Illinois	Christian	1	0.0	4.9	0.1	0	0.0	0.1	0.000	0.000
Illinois	De Kalb	82	6.8	2,297.7	220.9	24	139.8	81.1	0.633	0.061
Illinois	De Witt	10	0.2	48.1	5.9	2	17.6	(11.7)	2.977	0.365
Illinois	Douglas	13	0.4	144.9	6.6	2	6.9	(0.3)	1.038	0.048
Illinois	Hancock	2	0.1	18.8	2.2	1	8.5	(6.4)	3.966	0.453
Illinois	Iroquois	12	0.1	38.9	5.5	4	10.9	(5.5)	1.997	0.282

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Illinois	Jasper	36	2.0	318.7	60.2	24	116.6	(56.4)	1.936	0.366
Illinois	Kankakee	11	0.4	134.8	21.0	7	49.7	(28.7)	2.368	0.369
Illinois	Lee	29	0.9	270.2	23.0	8	26.1	(3.1)	1.136	0.097
Illinois	Livingston	94	2.4	788.2	70.1	33	90.5	(20.4)	1.291	0.115
Illinois	Logan	12	0.3	85.3	9.6	2	1.4	8.2	0.151	0.017
Illinois	Macon	10	0.2	69.7	7.1	1	0.6	6.5	0.083	0.008
Illinois	Macoupin	32	0.6	137.4	19.0	25	67.2	(48.2)	3.544	0.489
Illinois	McDonough	8	0.2	54.2	6.4	5	23.3	(16.9)	3.658	0.430
Illinois	McLeon	54	0.8	208.2	33.5	20	14.5	19.0	0.434	0.070
Illinois	Mercer	3	0.2	30.7	2.4	1	8.4	(6.0)	3.482	0.272
Illinois	Montgomery	4	0.2	13.2	1.0	2	4.4	(3.4)	4.282	0.335
Illinois	Ogle	1	0.3	119.8	10.6	1	20.6	(9.9)	1.937	0.172
Illinois	Piatt	7	0.6	164.2	18.8	4	43.7	(24.9)	2.324	0.266
Illinois	Rock Island	2	0.1	30.2	1.3	2	9.8	(8.5)	7.789	0.325
Illinois	Shelby	7	0.1	29.3	2.1	0	0.0	2.1	0.000	0.000
Illinois	Stark	5	0.1	30.1	2.2	0	0.0	2.2	0.000	0.000
Illinois	Stephens	31	1.3	304.9	40.5	16	70.8	(30.4)	1.750	0.232
Illinois	Vermilion	7	0.8	203.6	16.0	1	3.7	12.3	0.230	0.018
Illinois	Warren	5	0.2	83.0	9.7	1	3.0	6.8	0.305	0.036
Illinois	Whiteside	7	0.1	65.5	12.2	7	13.7	(1.5)	1.119	0.209
Illinois	Will	2	0.1	8.8	1.0	0	0.0	1.0	0.000	0.000
Indiana	Boone	1	0.0	3.7	0.3	0	0.0	0.3	0.000	0.000
Indiana	Clinton	2	0.1	12.5	1.3	0	0.0	1.3	0.000	0.000
Indiana	Deleware	7	0.4	84.8	16.8	6	22.1	(5.3)	1.316	0.261
Indiana	Huntington	6	0.3	115.7	12.7	5	35.8	(23.1)	2.811	0.309
Indiana	Jackson	11	0.4	75.4	5.2	0	0.0	5.2	0.000	0.000
Indiana	Jay	1	0.1	46.8	2.8	1	24.6	(21.9)	8.852	0.526
Indiana	Marshall	1	0.0	14.3	1.7	1	5.2	(3.5)	3.054	0.361
Indiana	Newton	4	0.3	98.8	7.0	0	0.0	7.0	0.000	0.000
Indiana	Noble	6	0.2	41.0	5.9	4	7.3	(1.3)	1.226	0.178
Indiana	Pike	1	0.0	0.2	0.0	0	0.0	0.0	0.000	0.000
Indiana	Ripley	1	0.0	5.1	0.6	0	0.0	0.6	0.000	0.000
Indiana	Vigo	7	0.8	127.9	25.9	4	21.8	4.2	0.840	0.170
Indiana	Wabash	1	0.0	6.7	0.7	0	0.0	0.7	0.000	0.000
Indiana	Wayne	3	0.1	27.2	1.6	2	6.2	(4.6)	3.838	0.226
Kansas	Cheyenne	15	0.8	91.9	24.2	9	20.7	3.5	0.857	0.226
Kansas	Cloud	2	0.0	3.2	0.4	0	0.0	0.4	0.000	0.000
Kansas	Crawford	2	0.4	31.2	4.0	1	10.1	(6.1)	2.535	0.325
Kansas	Decatur	79	2.9	299.0	89.4	54	147.1	(57.7)	1.646	0.492
Kansas	Grant	26	2.0	326.2	59.4	19	188.3	(128.9)	3.170	0.577
Kansas	Gray	1	0.1	12.6	0.3	0	0.0	0.3	0.000	0.000
Kansas	Greeley	2	0.2	16.8	3.3	1	8.8	(5.5)	2.675	0.521
Kansas	Harvey	6	0.2	18.9	3.1	3	0.4	2.7	0.115	0.019
Kansas	Jackson	3	0.1	24.8	6.0	0	0.0	6.0	0.000	0.000
Kansas	Jewell	23	1.7	199.8	36.0	4	20.9	15.2	0.579	0.104
Kansas	Kearny	3	1.3	238.1	19.4	0	0.0	19.4	0.000	0.000
Kansas	Linn	4	0.2	10.8	4.0	2	4.2	(0.2)	1.043	0.386
Kansas	Norton	1	0.2	13.9	3.9	0	0.0	3.9	0.000	0.000
Kansas	Ottawa	4	0.1	7.0	2.5	2	0.8	1.7	0.311	0.110
Kansas	Rawlins	6	0.6	70.8	19.0	2	24.7	(5.8)	1.303	0.349
Kansas	Reno	2	0.1	5.6	0.3	0	0.0	0.3	0.000	0.000
Kansas	Riley	57	0.7	78.1	14.2	22	13.6	0.6	0.957	0.174
Kansas	Russell	2	0.0	4.4	0.8	1	0.0	0.8	0.032	0.006
Kansas	Scott	142	7.7	1,405.1	218.0	56	375.4	(157.4)	1.722	0.267
Kansas	Shawnee	3	0.1	10.3	1.5	1	0.8	0.7	0.521	0.073
Kansas	Sherman	29	3.3	298.6	95.5	15	120.7	(25.2)	1.264	0.404
Kansas	Smith	10	0.2	26.5	6.4	5	14.3	(7.8)	2.221	0.538

Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008						Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008				
State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Kansas	Thomas	16	0.7	71.7	16.0	11	25.1	(9.2)	1.574	0.350
Kansas	Wabaunsee	17	0.2	15.6	4.4	2	0.9	3.6	0.193	0.055
Kansas	Wallace	19	1.0	145.1	28.6	6	65.1	(36.5)	2.277	0.449
Kansas	Wichita	343	17.7	3,332.3	396.3	75	169.4	226.8	0.428	0.051
Louisiana	Vermilion	1	0.4	7.1	0.3	0	0.0	0.3	0.000	0.000
Massachusetts	Barnstable	4	0.1	31.9	1.9	2	11.8	(9.9)	6.068	0.370
Massachusetts	Bristol	4	0.1	103.4	5.8	0	0.0	5.8	0.000	0.000
Massachusetts	Plymouth	3	0.1	44.9	2.7	0	0.0	2.7	0.000	0.000
Maryland	Kent	2	0.3	67.7	7.2	0	0.0	7.2	0.000	0.000
Maryland	Queen Anne's	22	1.5	463.4	67.5	11	47.8	19.7	0.708	0.103
Maine	Aroostook	5	0.0	49.7	6.8	0	0.0	6.8	0.000	0.000
Maine	Franklin	2	0.1	18.7	1.9	0	0.0	1.9	0.000	0.000
Maine	Kennebec	17	0.3	81.9	7.1	6	17.4	(10.3)	2.455	0.213
Maine	Waldo	4	0.1	5.5	0.8	3	3.4	(2.6)	4.041	0.621
Michigan	Arenac	127	4.5	623.0	99.0	35	70.9	28.1	0.716	0.114
Michigan	Branch	11	0.4	144.5	10.2	3	32.3	(22.1)	3.168	0.223
Michigan	Calhoun	20	1.4	280.2	47.9	6	34.1	13.8	0.712	0.122
Michigan	Cass	6	0.6	180.1	35.7	6	101.8	(66.1)	2.854	0.565
Michigan	Eaton	14	0.5	138.8	32.5	9	24.8	7.8	0.761	0.178
Michigan	Genesee	36	1.9	213.2	68.3	21	65.8	2.5	0.963	0.309
Michigan	Gratiot	24	1.2	207.3	37.8	8	34.6	3.2	0.916	0.167
Michigan	Hillsdale	19	1.3	306.1	44.8	8	63.1	(18.3)	1.409	0.206
Michigan	Huron	15	0.6	184.9	31.9	1	0.5	31.4	0.015	0.003
Michigan	Ingham	12	0.9	245.6	48.8	4	52.6	(3.8)	1.078	0.214
Michigan	Ionia	9	0.4	120.0	10.8	5	15.8	(5.0)	1.465	0.132
Michigan	Isabella	6	0.2	26.8	3.4	4	6.1	(2.7)	1.808	0.227
Michigan	Jackson	2	0.1	14.0	1.6	0	0.0	1.6	0.000	0.000
Michigan	Kent	10	0.3	66.4	12.4	9	56.5	(44.2)	4.573	0.851
Michigan	Lapeer	20	0.6	63.5	13.7	6	14.1	(0.4)	1.030	0.223
Michigan	Leelanau	28	0.3	249.8	28.8	12	64.5	(35.7)	2.240	0.258
Michigan	Lenawee	11	1.8	370.6	43.6	3	103.9	(60.3)	2.384	0.280
Michigan	Macomb	6	0.3	126.4	33.2	6	110.1	(77.0)	3.321	0.871
Michigan	Manistee	3	0.2	76.0	5.9	1	18.6	(12.8)	3.176	0.245
Michigan	Mason	5	0.4	38.3	4.0	3	11.5	(7.6)	2.911	0.301
Michigan	Ogemaw	3	0.1	22.8	4.7	2	6.8	(2.2)	1.463	0.300
Michigan	Ottawa	5	0.3	152.5	13.5	0	0.0	13.5	0.000	0.000
Michigan	Saginaw	24	0.8	115.0	19.0	7	12.4	6.5	0.655	0.108
Michigan	Sanilac	170	11.6	2,187.4	491.9	78	442.1	49.8	0.899	0.202
Michigan	Shiawassee	549	28.7	7,787.9	1,381.5	212	958.1	423.4	0.694	0.123
Michigan	St Joseph	20	0.4	91.2	6.6	10	39.1	(32.6)	5.939	0.429
Michigan	St. Clair	57	2.4	494.5	97.2	23	130.0	(32.8)	1.338	0.263
Michigan	Tuscola	18	0.8	145.0	23.5	10	53.6	(30.2)	2.288	0.370
Minnesota	Becker	25	1.3	177.0	43.0	12	78.0	(35.0)	1.814	0.441
Minnesota	Blue Earth	25	0.6	219.8	14.1	8	34.8	(20.7)	2.473	0.158
Minnesota	Brown	51	1.9	488.9	41.7	15	61.4	(19.7)	1.473	0.126
Minnesota	Chippewa	19	1.3	434.5	55.9	12	199.4	(143.4)	3.564	0.459
Minnesota	Clay	140	15.5	2,536.8	382.4	71	562.1	(179.7)	1.470	0.222
Minnesota	Clearwater	67	6.9	590.2	201.2	31	374.8	(173.6)	1.863	0.635
Minnesota	Cottonwood	92	6.7	1,829.9	210.4	27	216.5	(6.1)	1.029	0.118
Minnesota	Crow Wing	20	0.9	57.1	13.9	16	46.6	(32.7)	3.351	0.817
Minnesota	Dakota	4	0.1	33.9	2.8	3	5.3	(2.5)	1.873	0.157
Minnesota	Dodge	21	1.3	349.8	37.2	9	28.2	9.0	0.758	0.081
Minnesota	Douglas	37	1.8	402.8	68.6	20	117.8	(49.2)	1.717	0.292
Minnesota	East Otter Trail	8	0.5	36.7	7.9	5	7.6	0.3	0.959	0.207
Minnesota	East Polk	89	4.0	594.7	107.3	18	111.8	(4.5)	1.042	0.188
Minnesota	Faribault	113	6.1	1,620.5	188.4	51	224.5	(36.1)	1.191	0.139
Minnesota	Fillmore	83	11.4	2,520.0	377.3	48	476.4	(99.0)	1.262	0.189

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State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Minnesota	Freeborn	82	4.7	1,556.2	270.2	61	755.8	(485.6)	2.797	0.486
Minnesota	Goodhue	3	0.1	49.8	2.3	1	8.4	(6.0)	3.607	0.168
Minnesota	Houston	58	1.7	471.0	57.7	30	101.4	(43.7)	1.757	0.215
Minnesota	Hubbard	31	2.2	449.5	78.8	13	167.9	(89.2)	2.132	0.374
Minnesota	Isanli	1	0.0	7.6	1.0	1	6.7	(5.6)	6.476	0.879
Minnesota	Jackson	8	0.7	134.1	22.9	3	12.8	10.1	0.559	0.095
Minnesota	Kandiyohi	13	0.3	74.1	11.5	13	63.9	(52.4)	5.558	0.862
Minnesota	Kittson	30	1.9	160.7	55.7	18	71.4	(15.8)	1.284	0.445
Minnesota	Lac Qui Parle	68	2.3	614.2	78.2	21	129.2	(51.0)	1.651	0.210
Minnesota	Lake of the Woods	9	0.4	38.6	19.4	8	25.1	(5.7)	1.295	0.650
Minnesota	Le Sueur	22	0.5	167.3	18.3	11	33.5	(15.2)	1.831	0.200
Minnesota	Lincoln	15	0.9	138.0	20.9	5	16.7	4.2	0.800	0.121
Minnesota	Lyon	43	2.2	584.6	47.0	12	113.7	(66.8)	2.422	0.195
Minnesota	Manhomen	27	2.9	393.7	113.4	15	100.0	13.4	0.882	0.254
Minnesota	Marshall	111	12.2	1,768.8	467.1	46	566.5	(99.5)	1.213	0.320
Minnesota	Martin	69	3.3	828.9	81.7	34	153.6	(71.9)	1.880	0.185
Minnesota	McLeod	7	0.6	178.1	17.7	1	2.3	15.4	0.131	0.013
Minnesota	Meeker	46	1.3	208.6	37.9	24	42.8	(4.8)	1.127	0.205
Minnesota	Mille Lacs	2	0.1	5.2	0.5	0	0.0	0.5	0.000	0.000
Minnesota	Morrison	68	2.7	339.1	66.8	30	104.2	(37.3)	1.558	0.307
Minnesota	Mower	27	0.8	284.6	28.4	12	66.6	(38.2)	2.347	0.234
Minnesota	Murray	4	0.5	127.8	11.1	1	2.2	8.9	0.196	0.017
Minnesota	Nicollet	5	0.9	299.8	30.6	1	99.5	(68.9)	3.253	0.332
Minnesota	Nobles	7	0.3	33.6	4.1	1	0.5	3.6	0.122	0.015
Minnesota	Norman	80	5.1	649.0	117.2	24	86.1	31.2	0.734	0.133
Minnesota	Olmsted	6	0.2	62.9	6.0	2	2.6	3.3	0.444	0.042
Minnesota	Pennington	71	5.3	567.2	173.0	37	150.9	22.1	0.872	0.266
Minnesota	Pipestone	6	0.2	90.9	12.5	3	32.0	(19.6)	2.572	0.352
Minnesota	Red Lake	117	11.1	1,005.3	218.5	59	281.7	(63.3)	1.290	0.280
Minnesota	Redwood	46	3.0	642.0	77.3	17	87.9	(10.6)	1.137	0.137
Minnesota	Renville	62	6.0	1,902.5	242.6	28	310.1	(67.5)	1.278	0.163
Minnesota	Rice	10	0.3	97.7	21.5	7	62.4	(40.9)	2.900	0.638
Minnesota	Roseau	28	1.1	79.4	33.8	9	11.3	22.5	0.335	0.143
Minnesota	Scott	11	0.2	75.8	10.6	5	17.6	(6.9)	1.654	0.232
Minnesota	Sibley	5	0.1	31.5	3.6	4	9.0	(5.4)	2.493	0.286
Minnesota	Stearns	118	5.4	908.7	124.2	58	219.1	(94.8)	1.763	0.241
Minnesota	Steele	85	4.8	1,306.9	213.3	61	367.6	(154.4)	1.724	0.281
Minnesota	Stevens	47	4.5	1,036.6	143.6	23	278.5	(134.9)	1.939	0.269
Minnesota	Swift	2	0.1	12.0	0.8	1	1.3	(0.5)	1.647	0.106
Minnesota	Todd	6	0.2	35.8	6.6	2	5.0	1.5	0.766	0.141
Minnesota	Traverse	23	1.8	393.7	46.7	9	118.3	(71.6)	2.533	0.300
Minnesota	wabasha	29	1.4	522.2	43.2	16	145.0	(101.7)	3.353	0.278
Minnesota	Wadena	25	1.2	156.1	37.4	14	79.8	(42.4)	2.134	0.511
Minnesota	Waseca	63	3.4	953.1	117.6	24	173.3	(55.7)	1.473	0.182
Minnesota	Watsonwan	3	0.1	33.6	1.6	2	2.0	(0.4)	1.238	0.058
Minnesota	West Otter Trail	25	0.7	100.5	14.1	10	32.6	(18.5)	2.309	0.324
Minnesota	West Polk	286	33.0	4,247.5	768.4	113	930.5	(162.0)	1.211	0.219
Minnesota	Wilkin	42	5.1	847.5	111.3	19	175.9	(64.7)	1.581	0.208
Minnesota	Winona	4	0.5	76.1	1.9	0	0.0	1.9	0.000	0.000
Minnesota	Wright	32	1.4	398.6	54.8	22	134.9	(80.2)	2.463	0.339
Minnesota	Yellow Medicine	62	4.0	882.8	95.9	21	112.7	(16.9)	1.176	0.128
Missouri	Bates	1	0.0	4.4	2.0	1	3.8	(1.8)	1.918	0.874
Missouri	Butler	1	0.3	2.9	0.2	0	0.0	0.2	0.000	0.000
Missouri	Carroll	7	0.6	94.1	24.6	4	28.0	(3.4)	1.139	0.298
Missouri	Cass	2	0.2	23.8	9.9	2	9.8	0.1	0.993	0.413
Missouri	Daviess	5	0.7	116.1	23.1	1	20.7	2.4	0.897	0.178
Missouri	Gentry	1	0.3	33.9	8.4	1	33.9	(25.5)	4.054	1.000

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Missouri	Grundy	22	1.4	243.8	45.3	16	79.4	(34.1)	1.753	0.325
Missouri	Harrison	2	0.1	11.5	2.0	0	0.0	2.0	0.000	0.000
Missouri	Henry	26	1.8	201.6	47.1	11	43.3	3.8	0.919	0.215
Missouri	Johnson	4	0.0	14.7	3.7	2	4.3	(0.6)	1.162	0.294
Missouri	Linn	11	1.6	189.5	36.6	3	20.4	16.2	0.557	0.108
Missouri	Livingston	2	0.1	4.3	0.7	1	1.5	(0.7)	2.003	0.344
Missouri	Mercer	3	1.1	159.0	42.1	1	34.5	7.7	0.818	0.217
Missouri	Monroe	81	3.7	597.1	124.3	51	243.5	(119.2)	1.959	0.408
Missouri	Nodaway	1	0.1	9.9	1.7	1	4.1	(2.4)	2.441	0.419
Missouri	Sullivan	4	0.1	17.3	6.7	4	13.4	(6.8)	2.008	0.778
Missouri	Vernon	15	0.7	69.9	14.9	10	9.5	5.4	0.636	0.136
Montana	Blaine	217	52.4	4,541.3	1,089.6	84	1,110.7	(21.1)	1.019	0.245
Montana	Cascade	13	1.5	182.4	32.5	4	48.1	(15.6)	1.479	0.263
Montana	Chouteau	286	24.3	1,766.7	689.6	136	743.6	(54.0)	1.078	0.421
Montana	Daniels	259	28.2	2,174.1	385.6	103	445.0	(59.4)	1.154	0.205
Montana	Dawson	6	0.6	33.2	6.4	5	8.9	(2.4)	1.379	0.268
Montana	Fallon	8	0.6	26.0	4.2	1	0.8	3.4	0.188	0.030
Montana	Fergus	9	0.5	53.2	8.2	8	25.6	(17.3)	3.113	0.480
Montana	Glacier	13	3.7	243.7	93.6	12	122.1	(28.4)	1.304	0.501
Montana	Hill	24	10.5	775.1	160.6	15	128.4	32.2	0.799	0.166
Montana	Judith Basin	25	1.3	113.6	31.4	10	35.1	(3.6)	1.115	0.309
Montana	Liberty	69	7.2	570.3	181.2	50	232.7	(51.5)	1.284	0.408
Montana	McCone	11	1.1	78.2	24.9	8	37.7	(12.8)	1.515	0.481
Montana	Phillips	13	2.2	121.7	32.5	10	73.4	(40.9)	2.260	0.603
Montana	Pondera	78	4.1	409.3	121.0	38	75.8	45.3	0.626	0.185
Montana	Richland	7	3.0	180.4	22.7	0	0.0	22.7	0.000	0.000
Montana	Roosevelt	293	31.2	2,296.2	370.7	142	605.3	(234.6)	1.633	0.264
Montana	Sheridan	365	22.4	2,043.2	353.3	113	409.9	(56.6)	1.160	0.201
Montana	Teton	5	0.4	48.3	12.5	1	4.4	8.1	0.352	0.092
Montana	Toole	85	15.6	1,377.1	337.4	39	418.5	(81.0)	1.240	0.304
Montana	Valley	239	27.5	2,158.9	438.1	161	644.9	(206.8)	1.472	0.299
North Carolina	Bladen	2	0.1	87.1	8.5	0	0.0	8.5	0.000	0.000
North Carolina	Caswell	3	0.0	42.9	4.7	3	32.8	(28.1)	6.966	0.766
North Carolina	Columbus	2	0.0	18.5	2.0	0	0.0	2.0	0.000	0.000
North Carolina	Franklin	2	0.0	57.7	3.3	0	0.0	3.3	0.000	0.000
North Carolina	Granville	1	0.0	9.8	0.6	0	0.0	0.6	0.000	0.000
North Carolina	Guilford	4	0.0	52.5	3.2	3	18.1	(14.9)	5.712	0.345
North Carolina	Halifax	5	1.1	94.7	19.1	0	0.0	19.1	0.000	0.000
North Carolina	Henderson	1	0.0	1.5	0.3	0	0.0	0.3	0.000	0.000
North Carolina	Hyde	3	0.2	48.5	3.7	1	3.0	0.7	0.819	0.063
North Carolina	Pasquotank	3	0.0	24.8	3.4	2	5.6	(2.2)	1.655	0.225
North Carolina	Rickingham	1	0.0	27.3	1.1	0	0.0	1.1	0.000	0.000
North Carolina	Vance	1	0.0	31.1	1.5	0	0.0	1.5	0.000	0.000
North Dakota	Barnes	30	1.7	172.2	36.2	21	37.9	(1.6)	1.045	0.220
North Dakota	Billings	45	2.9	221.8	54.0	35	111.5	(57.6)	2.066	0.503
North Dakota	Burleigh	95	7.3	680.7	146.3	44	200.8	(54.5)	1.372	0.295
North Dakota	Cass	17	4.0	397.7	75.4	6	68.5	6.8	0.909	0.172
North Dakota	Cavalier	9	0.5	44.7	23.6	9	27.6	(4.1)	1.172	0.617
North Dakota	Dickey	152	11.7	1,292.5	317.4	60	473.8	(156.4)	1.493	0.367
North Dakota	Divide	90	6.3	459.2	99.7	55	218.4	(118.8)	2.192	0.476
North Dakota	Dunn	108	9.1	747.6	164.8	80	383.0	(218.2)	2.324	0.512
North Dakota	Emmons	116	7.5	711.9	188.7	69	304.2	(115.5)	1.612	0.427
North Dakota	Foster	3	0.3	27.2	3.6	3	25.7	(22.1)	7.127	0.947
North Dakota	Golden Valley	32	2.5	253.4	118.1	26	109.2	8.9	0.925	0.431
North Dakota	Grand Forks	7	0.3	35.6	18.6	5	8.1	10.4	0.437	0.228
North Dakota	Grant	10	0.4	9.4	2.5	4	0.7	1.8	0.292	0.077
North Dakota	Griggs	7	0.2	28.7	8.4	3	18.9	(10.5)	2.243	0.657

Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008						Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008				
State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
North Dakota	Kidder	948	56.5	4,695.8	1,333.9	391	1,238.2	95.7	0.928	0.264
North Dakota	La Moure	125	12.1	1,498.3	331.0	40	416.6	(85.6)	1.259	0.278
North Dakota	Logan	116	6.9	565.5	145.8	59	136.2	9.5	0.934	0.241
North Dakota	McHenry	169	5.0	400.6	112.1	150	225.9	(113.7)	2.015	0.564
North Dakota	McIntosh	11	0.7	50.2	16.8	7	19.1	(2.3)	1.135	0.381
North Dakota	McKenzie	10	0.5	20.4	4.8	10	16.2	(11.4)	3.400	0.791
North Dakota	McLean	22	1.1	63.7	11.1	12	13.0	(1.9)	1.172	0.204
North Dakota	Mercer	11	0.2	14.9	6.1	9	11.4	(5.3)	1.871	0.769
North Dakota	Morton	19	0.7	32.7	9.3	10	11.0	(1.7)	1.178	0.336
North Dakota	Oliver	30	0.6	44.3	22.6	29	34.5	(11.9)	1.525	0.779
North Dakota	Pierce	136	7.3	818.6	171.0	86	249.8	(78.7)	1.460	0.305
North Dakota	Ransom	2	0.0	4.0	0.3	0	0.0	0.3	0.000	0.000
North Dakota	Richland	17	2.2	442.0	90.7	9	186.6	(95.9)	2.058	0.422
North Dakota	Sargent	13	0.7	74.0	8.9	3	22.3	(13.4)	2.506	0.301
North Dakota	Sheridan	33	2.8	151.5	49.1	24	50.5	(1.4)	1.029	0.334
North Dakota	Stark	18	0.9	98.0	15.8	10	46.3	(30.5)	2.937	0.472
North Dakota	Steele	16	1.5	198.7	45.7	14	96.8	(51.1)	2.117	0.487
North Dakota	Stutsman	211	14.5	1,701.1	355.7	129	565.3	(209.6)	1.589	0.332
North Dakota	Towner	5	1.0	49.3	14.9	1	3.4	11.5	0.231	0.070
North Dakota	Traill	48	3.7	577.5	95.9	11	65.6	30.3	0.684	0.114
North Dakota	Wells	72	5.6	585.9	123.7	35	191.4	(67.8)	1.548	0.327
North Dakota	Williams	11	0.8	65.8	13.1	10	33.5	(20.4)	2.557	0.509
Nebraska	Adams	44	3.5	1,257.0	110.3	5	48.5	61.8	0.440	0.039
Nebraska	Antelope	4	0.3	106.4	8.9	4	21.4	(12.4)	2.396	0.201
Nebraska	Banner	45	9.8	726.4	161.1	8	139.5	21.6	0.866	0.192
Nebraska	Boone	15	3.0	970.6	96.4	4	131.1	(34.7)	1.360	0.135
Nebraska	Box Butte	31	3.7	375.8	63.4	17	128.2	(64.8)	2.021	0.341
Nebraska	Buffalo	14	0.5	127.9	11.0	5	16.3	(5.2)	1.476	0.127
Nebraska	Burt	11	0.5	135.8	16.1	4	21.8	(5.7)	1.351	0.160
Nebraska	Butler	47	1.7	483.1	86.3	14	66.7	19.6	0.773	0.138
Nebraska	Cass	7	0.2	44.4	5.2	3	7.9	(2.7)	1.523	0.179
Nebraska	Cedar	42	2.4	587.0	102.1	20	86.1	16.0	0.844	0.147
Nebraska	Cheyenne	207	8.2	959.5	189.3	68	126.1	63.2	0.666	0.131
Nebraska	Colfax	6	0.2	41.0	5.8	0	0.0	5.8	0.000	0.000
Nebraska	Cuming	7	0.2	97.7	10.6	7	32.1	(21.5)	3.016	0.329
Nebraska	Custer	9	0.5	143.5	19.4	3	35.7	(16.3)	1.840	0.249
Nebraska	Dawson	87	6.7	2,017.5	249.6	21	85.8	163.8	0.344	0.043
Nebraska	Dodge	30	1.2	221.0	26.7	3	7.8	18.9	0.291	0.035
Nebraska	Douglas	26	1.8	445.1	31.2	9	153.7	(122.5)	4.931	0.345
Nebraska	Fillmore	14	0.7	135.1	13.3	3	3.4	9.9	0.253	0.025
Nebraska	Gosper	8	0.3	94.8	5.9	0	0.0	5.9	0.000	0.000
Nebraska	Greeley	2	0.1	33.2	3.4	1	3.9	(0.5)	1.146	0.119
Nebraska	Hall	1	0.2	178.7	6.4	0	0.0	6.4	0.000	0.000
Nebraska	Hamilton	29	1.3	414.8	33.0	5	38.9	(5.9)	1.177	0.094
Nebraska	Holt	3	0.7	190.4	38.1	0	0.0	38.1	0.000	0.000
Nebraska	Howard	40	2.3	406.7	71.6	16	78.9	(7.4)	1.103	0.194
Nebraska	Keith	10	0.5	333.3	44.4	7	24.2	20.2	0.545	0.073
Nebraska	Kimball	288	20.9	1,287.4	272.6	72	97.6	175.0	0.358	0.076
Nebraska	Knox	4	0.5	126.3	19.7	2	28.4	(8.7)	1.443	0.225
Nebraska	Lincoln	1	0.0	0.2	0.0	0	0.0	0.0	0.000	0.000
Nebraska	Madison	47	2.4	703.2	79.6	12	155.2	(75.7)	1.952	0.221
Nebraska	Morrill	48	0.7	55.9	15.5	18	5.0	10.5	0.323	0.090
Nebraska	Nance	18	0.5	121.9	20.6	3	21.1	(0.5)	1.024	0.173
Nebraska	Nuckolls	13	0.6	88.4	12.3	4	8.7	3.6	0.708	0.098
Nebraska	Otoe	16	0.4	109.2	17.5	0	0.0	17.5	0.000	0.000
Nebraska	Perkins	60	3.8	485.7	87.0	15	41.1	45.9	0.472	0.085
Nebraska	Pierce	19	1.5	472.0	56.5	7	112.0	(55.5)	1.983	0.237

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Nebraska	Platte	57	2.1	397.8	45.1	13	22.6	22.5	0.501	0.057
Nebraska	Polk	2	0.1	45.6	6.8	0	0.0	6.8	0.000	0.000
Nebraska	Rock	29	3.3	1,459.3	169.4	16	388.5	(219.1)	2.293	0.266
Nebraska	Saunders	33	0.7	178.0	29.7	5	18.2	11.5	0.611	0.102
Nebraska	Sheridan	24	0.8	79.0	19.5	5	5.6	13.9	0.288	0.071
Nebraska	Stanton	10	0.5	167.0	26.8	10	78.2	(51.4)	2.916	0.468
Nebraska	Valley	9	1.3	678.0	99.1	2	47.3	51.8	0.478	0.070
Nebraska	Wayne	22	2.1	870.3	102.3	7	29.8	72.5	0.291	0.034
Nebraska	Wheeler	20	4.1	1,266.3	206.9	8	285.9	(78.9)	1.381	0.226
New Hampshire	Strafford	1	0.0	3.0	0.2	0	0.0	0.2	0.000	0.000
New Jersey	Hunterdon	10	0.3	49.4	8.0	9	17.6	(9.6)	2.207	0.357
New Mexico	Roosevelt	10	1.5	463.8	35.8	2	24.9	10.9	0.696	0.054
New Mexico	San Juan	2	0.3	49.9	6.0	1	11.9	(5.9)	1.980	0.238
New York	Eric	8	0.5	106.3	8.6	4	34.5	(25.9)	4.007	0.325
New York	Essex	5	0.5	44.9	8.4	0	0.0	8.4	0.000	0.000
New York	Franklin	1	0.0	6.3	0.3	1	4.1	(3.8)	13.173	0.652
New York	Genesee	13	0.9	160.5	16.7	5	25.8	(9.1)	1.544	0.161
New York	Jefferson	8	0.5	127.9	17.0	3	45.9	(28.9)	2.703	0.359
New York	Livingston	8	0.6	51.3	7.3	0	0.0	7.3	0.000	0.000
New York	Madison	7	0.1	59.3	3.9	7	24.6	(20.6)	6.234	0.415
New York	Niagara	4	0.0	44.7	4.0	0	0.0	4.0	0.000	0.000
New York	Ontario	34	1.4	261.1	43.5	13	37.8	5.6	0.870	0.145
New York	Orleans	1	0.0	6.3	0.2	0	0.0	0.2	0.000	0.000
New York	Schoharie	1	0.1	7.8	1.0	0	0.0	1.0	0.000	0.000
New York	Seneca	23	2.9	465.7	67.6	7	51.8	15.8	0.766	0.111
New York	St. Lawrence	5	0.1	21.8	3.2	3	6.6	(3.4)	2.079	0.302
New York	Tompkins	1	0.1	8.5	0.4	0	0.0	0.4	0.000	0.000
New York	Wayne	4	0.6	25.7	4.0	1	2.3	1.7	0.577	0.090
New York	Wyoming	11	0.9	104.5	12.1	1	14.2	(2.1)	1.173	0.136
New York	Yates	75	3.1	600.9	87.9	4	13.4	74.5	0.153	0.022
Ohio	Allen	4	0.2	59.0	7.9	3	40.2	(32.3)	5.062	0.681
Ohio	Ashland	3	0.1	49.6	9.5	1	1.0	8.5	0.104	0.020
Ohio	Auglaize	1	0.0	2.6	0.5	0	0.0	0.5	0.000	0.000
Ohio	Clinton	7	0.1	37.4	3.1	5	6.0	(2.9)	1.942	0.161
Ohio	Crawford	3	0.1	36.5	4.2	2	12.6	(8.4)	2.997	0.347
Ohio	Fayette	1	0.1	14.4	2.3	1	3.8	(1.5)	1.676	0.263
Ohio	Hancock	5	0.2	25.2	1.6	3	1.5	0.1	0.917	0.058
Ohio	Hardin	15	1.0	246.1	35.2	12	77.5	(42.3)	2.200	0.315
Ohio	Highland	27	0.4	85.2	14.0	13	23.3	(9.4)	1.669	0.274
Ohio	Holmes	1	0.0	9.6	4.1	0	0.0	4.1	0.000	0.000
Ohio	Lucas	2	0.1	27.2	3.0	1	1.1	1.9	0.370	0.041
Ohio	Madison	3	0.0	4.5	0.5	0	0.0	0.5	0.000	0.000
Ohio	Mercer	3	0.1	47.3	4.5	2	13.8	(9.3)	3.064	0.291
Ohio	Miami	1	0.0	14.5	1.1	1	11.6	(10.5)	10.501	0.802
Ohio	Morrow	2	0.1	12.9	2.0	1	5.3	(3.3)	2.628	0.410
Ohio	Ottawa	26	1.7	300.8	30.8	8	47.9	(17.1)	1.554	0.159
Ohio	Paulding	1	0.0	3.7	0.1	0	0.0	0.1	0.000	0.000
Ohio	Ross	16	0.4	89.7	13.3	5	16.5	(3.2)	1.237	0.184
Ohio	Sandusky	8	0.7	174.9	16.5	4	74.4	(57.9)	4.510	0.425
Ohio	Seneca	14	0.7	120.0	29.2	9	17.6	11.6	0.603	0.147
Ohio	Shelby	3	0.1	29.4	4.4	2	12.8	(8.4)	2.890	0.434
Ohio	Union	11	0.3	76.7	11.0	4	15.8	(4.8)	1.432	0.206
Ohio	Wayne	13	1.8	367.9	96.6	7	145.5	(48.9)	1.506	0.395
Ohio	Williams	2	0.1	25.2	3.1	2	8.5	(5.5)	2.788	0.338
Ohio	Wood	21	0.3	57.4	6.8	13	18.5	(11.7)	2.734	0.321
Oklahoma	Beaver	3	0.4	43.1	11.0	3	28.3	(17.3)	2.579	0.656
Oklahoma	Major	106	7.7	507.8	175.1	55	126.2	48.9	0.721	0.249

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Oregon	Grant	4	0.1	129.8	16.1	1	8.4	7.7	0.521	0.065
Oregon	Hood River	25	0.1	227.1	10.5	1	11.7	(1.2)	1.116	0.052
Oregon	Jackson	4	0.2	402.7	10.8	0	0.0	10.8	0.000	0.000
Oregon	Klamath	10	1.7	742.0	46.9	0	0.0	46.9	0.000	0.000
Oregon	Morrow	25	5.9	1,846.0	79.0	2	96.4	(17.4)	1.220	0.052
Oregon	Sherman	3	0.3	46.2	2.6	0	0.0	2.6	0.000	0.000
Oregon	Umatilla	15	1.3	422.0	50.2	11	150.2	(100.0)	2.994	0.356
Oregon	Wasco	5	0.5	86.3	7.9	1	43.0	(35.1)	5.441	0.498
Oregon	Yamhill	2	0.1	223.2	11.8	0	0.0	11.8	0.000	0.000
Pennsylvania	Berks	5	0.1	33.7	6.0	2	2.4	3.5	0.409	0.073
Pennsylvania	Bradford	7	0.3	54.6	11.8	3	10.2	1.7	0.860	0.186
Pennsylvania	Dauphin	8	0.1	25.3	4.3	4	10.9	(6.6)	2.558	0.431
Pennsylvania	Erie	5	0.2	100.3	5.7	1	4.1	1.6	0.713	0.040
Pennsylvania	Lancaster	1	0.0	0.8	0.1	0	0.0	0.1	0.000	0.000
Pennsylvania	Lebanon	5	0.0	9.4	1.9	5	3.4	(1.5)	1.830	0.362
Pennsylvania	Mercer	6	0.1	12.7	2.5	0	0.0	2.5	0.000	0.000
Pennsylvania	Somerset	1	0.0	8.5	1.9	0	0.0	1.9	0.000	0.000
South Dakota	Beadle	2	0.1	27.2	6.6	1	1.0	5.6	0.152	0.037
South Dakota	Bennett	1	0.2	9.0	4.3	0	0.0	4.3	0.000	0.000
South Dakota	Brooking	8	0.3	80.7	15.5	3	13.6	1.9	0.876	0.168
South Dakota	Brown	29	2.1	313.1	61.2	15	78.3	(17.0)	1.278	0.250
South Dakota	Campbell	3	0.4	50.6	7.3	1	26.5	(19.2)	3.619	0.524
South Dakota	Codington	4	0.4	74.8	12.7	1	6.7	6.0	0.527	0.089
South Dakota	Cosron	48	2.6	173.3	64.5	28	44.0	20.5	0.682	0.254
South Dakota	Day	39	2.2	255.9	51.4	22	108.6	(57.2)	2.114	0.424
South Dakota	Dewey	1	0.1	13.4	5.5	0	0.0	5.5	0.000	0.000
South Dakota	Grant	23	1.6	349.9	73.8	11	122.1	(48.3)	1.653	0.349
South Dakota	Hand	19	1.2	145.0	34.6	6	41.0	(6.4)	1.184	0.283
South Dakota	Hughes	6	0.3	19.4	3.9	3	3.6	0.3	0.926	0.184
South Dakota	Jackson	7	1.0	70.0	26.0	1	5.0	21.0	0.192	0.071
South Dakota	Lake	123	6.4	925.9	80.6	20	79.8	0.8	0.990	0.086
South Dakota	Lincoln	22	0.8	180.9	18.1	10	46.2	(28.1)	2.549	0.255
South Dakota	Marshall	2	0.1	8.5	1.6	1	0.7	0.9	0.414	0.078
South Dakota	Mellette	7	0.9	69.2	20.8	2	9.2	11.7	0.441	0.133
South Dakota	Miner	11	0.6	82.8	17.2	4	16.7	0.5	0.970	0.201
South Dakota	Roberts	3	0.3	163.8	32.4	3	73.8	(41.4)	2.280	0.450
South Dakota	Sanborn	1	0.0	0.5	0.1	1	0.5	(0.3)	4.109	1.000
South Dakota	Shannon	1	0.2	8.5	3.6	1	10.7	(7.1)	3.010	1.254
South Dakota	Spink	12	0.7	55.8	16.4	8	38.8	(22.4)	2.364	0.696
South Dakota	Todd	91	6.1	809.5	174.8	26	173.6	1.2	0.993	0.214
South Dakota	Tripp	7	0.4	40.6	18.5	2	1.2	17.3	0.063	0.029
South Dakota	Turner	48	0.8	105.6	13.7	19	31.0	(17.3)	2.267	0.294
South Dakota	Union	22	1.7	634.4	64.8	6	80.3	(15.4)	1.238	0.127
South Dakota	Walworth	108	8.4	1,008.4	191.9	26	175.7	16.2	0.916	0.174
South Dakota	Yankton	13	1.0	143.8	19.7	9	45.6	(25.9)	2.316	0.317
Texas	Andrews	4	1.3	271.8	22.0	1	34.7	(12.7)	1.576	0.128
Texas	Bailey	99	8.9	1,148.7	135.4	27	168.4	(33.0)	1.243	0.147
Texas	Borden	75	6.9	837.3	248.2	31	180.6	67.6	0.728	0.216
Texas	Brazoria	1	0.1	24.0	1.4	0	0.0	1.4	0.000	0.000
Texas	Calhoun	6	5.3	74.0	3.1	0	0.0	3.1	0.000	0.000
Texas	Chambers	10	575.3	126.5	66.7	8	11.7	55.0	0.175	0.092
Texas	Cochran	2	0.1	86.7	9.3	0	0.0	9.3	0.000	0.000
Texas	Colorado	12	12.3	307.9	15.8	2	9.4	6.4	0.595	0.031
Texas	Comanche	2	0.0	9.6	1.9	1	0.1	1.8	0.028	0.005
Texas	Crosby	5	0.3	62.9	9.9	0	0.0	9.9	0.000	0.000
Texas	Dallam	1	0.3	131.5	8.8	1	4.8	3.9	0.549	0.037
Texas	Dawson	33	1.7	241.4	60.2	8	67.1	(6.9)	1.114	0.278

Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008						Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008				
State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Texas	Deaf Smith	15	1.8	206.9	39.8	5	28.6	11.2	0.718	0.138
Texas	Frio	8	0.5	161.0	31.9	5	67.2	(35.4)	2.110	0.418
Texas	Gaines	123	10.3	2,657.7	338.7	52	436.3	(97.6)	1.288	0.164
Texas	Hardin	2	9.5	74.2	2.6	0	0.0	2.6	0.000	0.000
Texas	Hartley	11	1.4	236.0	12.0	0	0.0	12.0	0.000	0.000
Texas	Hidalgo	26	0.2	272.4	29.7	6	68.4	(38.7)	2.302	0.251
Texas	Hockley	6	0.3	59.4	10.3	1	6.7	3.6	0.652	0.113
Texas	Howard	14	0.2	18.5	7.6	0	0.0	7.6	0.000	0.000
Texas	Jefferson	15	49.2	825.1	42.7	3	105.2	(62.5)	2.464	0.127
Texas	Kaufman	9	5.6	359.6	141.2	8	309.4	(168.2)	2.191	0.860
Texas	Knox	9	1.1	67.0	14.4	5	23.3	(8.9)	1.614	0.347
Texas	Lamb	5	0.6	130.4	17.5	3	58.4	(41.0)	3.342	0.448
Texas	Lavaca	1	0.5	9.7	0.6	0	0.0	0.6	0.000	0.000
Texas	Liberty	2	1.2	26.9	1.5	1	13.1	(11.6)	8.733	0.487
Texas	Lubbock	16	0.9	85.8	23.4	9	28.3	(4.9)	1.209	0.330
Texas	Lynn	7	0.2	28.2	8.7	5	5.4	3.3	0.619	0.191
Texas	Matagorda	38	7.7	1,938.2	200.6	17	493.4	(292.8)	2.460	0.255
Texas	Midland	11	0.4	70.1	12.1	1	5.4	6.7	0.444	0.077
Texas	Nolan	2	0.2	21.9	5.6	1	6.2	(0.6)	1.108	0.284
Texas	Parmer	10	0.5	67.8	5.8	0	0.0	5.8	0.000	0.000
Texas	Reeves	1	0.1	25.4	3.2	1	17.7	(14.5)	5.569	0.697
Texas	Scurry	23	1.8	188.3	58.6	9	31.6	27.0	0.539	0.168
Texas	Terry	157	10.4	2,574.6	411.6	45	339.0	72.7	0.823	0.132
Texas	Upton	6	0.8	55.8	28.6	6	74.3	(45.7)	2.601	1.331
Texas	Wharton	58	5.9	1,451.8	111.5	21	223.7	(112.2)	2.007	0.154
Texas	Yoakum	7	0.5	214.4	13.5	2	33.2	(19.8)	2.468	0.155
Utah	Box Elder	94	40.6	2,774.5	661.8	49	916.7	(254.9)	1.385	0.330
Utah	San Juan	183	34.7	1,017.2	262.5	39	79.1	183.4	0.301	0.078
Utah	Utah	25	20.0	730.3	228.6	18	414.6	(186.0)	1.814	0.568
Virginia	Albemarle	2	0.2	19.9	4.7	2	11.0	(6.4)	2.367	0.553
Virginia	Augusta	15	0.4	72.7	14.0	3	13.3	0.7	0.947	0.183
Virginia	Caroline	8	0.6	121.8	29.4	6	45.3	(15.9)	1.541	0.372
Virginia	Halifax	8	0.1	89.4	5.7	1	0.4	5.3	0.065	0.004
Virginia	Henry	3	0.0	7.2	0.6	0	0.0	0.6	0.000	0.000
Virginia	King and Queen	28	1.4	241.0	42.5	5	44.0	(1.5)	1.036	0.183
Virginia	King George	19	1.3	306.5	66.3	12	64.3	2.0	0.970	0.210
Virginia	Lunenburg	1	0.0	53.5	2.2	1	34.2	(32.0)	15.757	0.639
Virginia	Mecklenburg	4	0.0	62.9	1.6	1	0.7	0.9	0.420	0.010
Virginia	Northampton	4	0.0	139.2	16.1	0	0.0	16.1	0.000	0.000
Virginia	Pittsylvania	1	0.0	28.8	1.1	0	0.0	1.1	0.000	0.000
Virginia	Spotsylvania	5	1.1	246.1	51.2	2	127.4	(76.2)	2.487	0.518
Virginia	Westmoreland	4	0.5	209.2	32.4	1	0.6	31.8	0.018	0.003
Vermont	Addison	7	0.1	26.1	2.1	0	0.0	2.1	0.000	0.000
Vermont	Bennington	19	0.2	36.6	5.0	8	6.7	(1.7)	1.346	0.184
Vermont	Chittenden	2	0.1	9.4	0.5	0	0.0	0.5	0.000	0.000
Vermont	Orange	6	0.0	13.4	0.9	1	0.6	0.3	0.669	0.045
Vermont	Rutland	1	0.0	2.3	0.2	0	0.0	0.2	0.000	0.000
Washington	Adams	49	6.7	6,230.4	355.7	15	384.8	(29.1)	1.082	0.062
Washington	Benton	200	19.9	15,301.1	944.9	19	648.4	296.5	0.686	0.042
Washington	Chelan	140	2.0	3,427.7	160.8	10	53.5	107.3	0.333	0.016
Washington	Douglas	207	5.4	13,572.0	942.7	9	102.6	840.0	0.109	0.008
Washington	Franklin	51	1.3	3,375.1	241.7	5	136.7	105.0	0.565	0.040
Washington	Garfield	3	0.1	18.1	1.9	3	9.9	(8.0)	5.215	0.547
Washington	Grant	240	27.1	24,777.2	1,030.2	29	533.4	496.8	0.518	0.022
Washington	Lincoln	1	0.4	55.9	8.3	0	0.0	8.3	0.000	0.000
Washington	Okanogan	128	1.9	4,158.6	346.8	3	186.3	160.4	0.537	0.045
Washington	Skagit	31	0.9	1,076.8	69.1	6	25.9	43.2	0.375	0.024

Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008						Table E1. Alphabetical State/County Insurance Experience for All Crops with an Organic Code 2004-2008				
State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Washington	Walla Walla	24	2.5	5,365.0	302.7	3	86.3	216.4	0.285	0.016
Washington	Yakima	375	8.6	17,813.6	1,562.4	33	863.0	699.4	0.552	0.048
Wisconsin	Barron	7	0.5	88.2	29.2	6	59.6	(30.3)	2.036	0.675
Wisconsin	Brown	23	1.3	241.0	44.2	3	3.5	40.7	0.078	0.014
Wisconsin	Buffalo	31	0.9	216.2	36.3	23	84.4	(48.1)	2.326	0.390
Wisconsin	Calumet	14	0.6	130.4	24.0	12	34.5	(10.6)	1.440	0.265
Wisconsin	Chippewa	60	3.0	727.4	155.1	44	398.8	(243.7)	2.572	0.548
Wisconsin	Clark	1	0.0	3.1	0.8	1	0.4	0.4	0.486	0.128
Wisconsin	Columbia	47	1.2	291.9	38.1	18	49.8	(11.8)	1.309	0.171
Wisconsin	Dane	53	1.9	579.6	81.5	35	119.2	(37.6)	1.462	0.206
Wisconsin	Dodge	7	0.2	43.0	5.3	5	20.0	(14.7)	3.788	0.464
Wisconsin	Door	18	0.5	134.5	31.8	11	60.6	(28.8)	1.905	0.450
Wisconsin	Dunn	104	3.5	795.2	134.6	78	429.6	(295.1)	3.193	0.540
Wisconsin	Eau Claire	36	1.7	388.5	73.7	20	106.9	(33.3)	1.452	0.275
Wisconsin	Fond Du Lac	8	0.2	58.5	8.4	3	1.1	7.3	0.132	0.019
Wisconsin	Grant	58	2.5	554.1	49.2	15	111.0	(61.8)	2.257	0.200
Wisconsin	Green	4	0.2	24.3	2.4	0	0.0	2.4	0.000	0.000
Wisconsin	Green Lake	4	0.0	7.8	2.6	3	2.9	(0.3)	1.102	0.367
Wisconsin	Iowa	22	0.8	207.7	24.4	7	21.3	3.1	0.873	0.103
Wisconsin	Jackson	186	5.4	1,331.1	344.9	147	591.8	(246.9)	1.716	0.445
Wisconsin	Jefferson	23	0.9	196.2	36.1	10	53.7	(17.5)	1.484	0.274
Wisconsin	Juneau	13	0.6	152.4	41.9	10	79.8	(38.0)	1.907	0.524
Wisconsin	Kewaunee	1	0.0	5.5	2.4	1	5.4	(3.0)	2.277	0.985
Wisconsin	La Crosse	13	0.3	105.1	18.8	5	36.4	(17.6)	1.933	0.346
Wisconsin	Lafayette	44	3.3	1,038.9	104.9	20	201.0	(96.1)	1.916	0.193
Wisconsin	Langlade	17	0.6	147.6	35.1	16	101.4	(66.3)	2.892	0.687
Wisconsin	Manitowoc	14	0.3	80.7	11.7	4	6.4	5.3	0.545	0.079
Wisconsin	Marathon	63	1.9	261.9	74.8	29	132.4	(57.6)	1.770	0.505
Wisconsin	Marinette	3	0.3	39.0	7.0	0	0.0	7.0	0.000	0.000
Wisconsin	Marquette	14	0.9	102.8	19.0	12	37.9	(18.9)	1.997	0.369
Wisconsin	Monroe	5	0.1	43.5	5.8	3	2.6	3.2	0.441	0.059
Wisconsin	Oconto	92	3.0	438.8	151.0	69	221.6	(70.6)	1.468	0.505
Wisconsin	Oneida	2	0.1	422.9	32.1	1	73.1	(41.0)	2.274	0.173
Wisconsin	Outagamie	37	2.4	479.7	102.5	24	167.1	(64.5)	1.630	0.348
Wisconsin	Ozaukee	26	0.7	205.4	27.8	15	71.5	(43.7)	2.570	0.348
Wisconsin	Pepin	3	0.0	4.7	0.5	1	0.2	0.3	0.363	0.037
Wisconsin	Pierce	11	0.3	45.5	4.4	4	6.7	(2.3)	1.529	0.146
Wisconsin	Polk	5	0.4	81.8	10.4	5	60.5	(50.2)	5.834	0.740
Wisconsin	Portage	2	0.1	74.0	6.7	2	58.6	(51.9)	8.761	0.792
Wisconsin	Richland	13	0.2	70.4	10.6	10	40.8	(30.2)	3.856	0.579
Wisconsin	Sauk	6	0.1	20.3	2.5	5	11.2	(8.8)	4.517	0.554
Wisconsin	Shawano	41	1.6	267.7	37.7	24	79.7	(42.0)	2.114	0.298
Wisconsin	Sheboygan	14	0.4	73.5	8.0	6	28.8	(20.8)	3.608	0.391
Wisconsin	St. Croix	7	0.2	32.6	5.9	6	15.9	(10.0)	2.689	0.487
Wisconsin	Taylor	4	0.2	39.1	10.4	3	22.8	(12.4)	2.194	0.582
Wisconsin	Trempeal	25	0.8	190.3	33.7	13	81.8	(48.1)	2.425	0.430
Wisconsin	Vernon	97	2.4	660.7	104.4	67	217.4	(113.0)	2.083	0.329
Wisconsin	Walworth	20	1.1	327.5	44.5	7	82.7	(38.2)	1.859	0.253
Wisconsin	Washington	3	0.0	9.0	1.1	2	3.5	(2.4)	3.121	0.393
Wisconsin	Waupaca	7	0.2	41.5	11.0	6	32.9	(21.9)	3.000	0.792
Wisconsin	Waushara	3	0.0	16.5	3.1	1	5.5	(2.4)	1.785	0.334
Wisconsin	Wood	24	0.8	805.4	99.2	16	109.5	(10.4)	1.105	0.136
Wyoming	Big Horn	23	0.7	108.8	18.4	14	26.2	(7.8)	1.426	0.241
Wyoming	Goshen	64	6.1	571.7	136.0	27	228.2	(92.3)	1.678	0.399
Wyoming	Laramie	582	41.7	3,250.4	695.9	130	275.2	420.6	0.396	0.085
Wyoming	Platte	167	7.6	480.1	82.9	48	51.6	31.3	0.622	0.107

TABLE E2. Alphabetical State/County Insurance Experience for All Crops with a Non-organic Code, 2004-2008					TABLE E2. Alphabetical State/County Insurance Experience for All Crops with a Non-organic Code, 2004-2008					
State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Arkansas	Chicot	144	29.7	4,290.6	514.7	1	0.6	514.0	0.001	0.000
Arkansas	Craighead	286	345.5	7,664.8	236.4	3	15.9	220.5	0.067	0.002
Arkansas	Drew	63	67.7	1,053.5	37.6	1	0.8	36.7	0.022	0.001
Arkansas	Independence	91	70.5	950.7	84.6	0	0.0	84.6	0.000	0.000
Arizona	Graham	9	0.3	545.9	88.5	2	5.0	83.5	0.057	0.009
Arizona	Yuma	97	22.4	13,757.7	606.3	15	615.5	(9.2)	1.015	0.045
California	Butte	3,128	2,227.3	226,150.4	11,854.0	394	7,962.0	3,892.0	0.672	0.035
California	Colusa	3,915	3,198.5	222,187.5	8,275.3	150	2,419.1	5,856.2	0.292	0.011
California	Contra Costa	1	0.0	2.5	0.2	0	0.0	0.2	0.000	0.000
California	El Dorado	3	0.0	23.7	4.1	2	10.6	(6.6)	2.620	0.448
California	Fresno	20,564	1,585.7	1,218,801.2	74,584.3	1,933	35,706.3	38,877.9	0.479	0.029
California	Glenn	1,348	1,884.9	103,199.6	3,966.8	66	3,106.1	860.7	0.783	0.030
California	Kern	3,187	520.3	660,263.0	31,998.1	135	9,364.1	22,634.0	0.293	0.014
California	Kings	926	177.2	55,419.4	3,833.6	51	1,028.8	2,804.9	0.268	0.019
California	Lake	137	7.3	6,081.9	141.2	30	230.7	(89.5)	1.634	0.038
California	Madera	3,957	342.2	303,742.6	19,461.2	393	8,036.8	11,424.4	0.413	0.026
California	Mendocino	759	24.4	33,197.7	1,693.5	42	320.9	1,372.6	0.189	0.010
California	Merced	4,334	291.0	480,370.6	27,588.2	675	12,271.9	15,316.3	0.445	0.026
California	Modoc	131	15.3	13,934.1	1,563.0	14	157.0	1,405.9	0.100	0.011
California	Napa	3,533	93.4	306,411.5	14,261.7	176	2,559.8	11,701.8	0.179	0.008
California	Orange	6	2.9	5,307.0	313.1	0	0.0	313.1	0.000	0.000
California	Placer	154	125.1	7,777.5	696.9	43	1,403.6	(706.8)	2.014	0.180
California	Riverside	812	35.4	56,117.9	3,107.6	91	1,516.8	1,590.9	0.488	0.027
California	San Benito	25	1.1	518.0	20.9	2	40.5	(19.6)	1.936	0.078
California	San Diego	1,866	65.2	108,539.4	9,905.2	206	3,132.0	6,773.2	0.316	0.029
California	San Joaquin	3,102	125.0	179,050.6	18,732.7	479	11,375.8	7,356.9	0.607	0.064
California	San Luis Obispo	191	6.2	8,717.2	1,177.3	93	2,128.1	(950.8)	1.808	0.244
California	Santa Barbara	957	56.2	96,081.0	6,870.4	95	2,264.2	4,606.2	0.330	0.024
California	Santa Clara	6	0.1	52.3	4.0	1	3.0	1.0	0.760	0.058
California	Shasta	39	11.5	7,138.1	291.9	1	28.3	263.6	0.097	0.004
California	Siskiyou	98	9.9	6,256.9	923.6	6	11.0	912.6	0.012	0.002
California	Solano	559	68.9	21,482.6	1,037.6	15	130.8	906.8	0.126	0.006
California	Sonoma	6,368	151.3	370,337.7	19,942.4	534	5,656.4	14,286.0	0.284	0.015
California	Stanislaus	5,609	274.4	458,082.1	29,329.4	564	7,051.8	22,277.5	0.240	0.015
California	Sutter	3,894	2,514.6	207,254.3	17,297.3	1,064	31,120.8	(13,823.5)	1.799	0.150
California	Tehama	47	2.5	3,285.4	430.9	11	181.2	249.6	0.421	0.055
California	Tulare	14,871	554.5	721,563.7	42,045.1	1,693	33,666.3	8,378.8	0.801	0.047
California	Ventura	3,401	136.9	270,371.9	14,011.8	332	5,676.8	8,335.0	0.405	0.021
California	Yolo	3,376	217.7	186,921.4	6,800.2	174	3,504.6	3,295.6	0.515	0.019
California	Yuba	300	61.1	20,675.5	3,014.1	133	7,023.2	(4,009.1)	2.330	0.340
Colorado	Adams	991	137.9	14,563.2	4,158.5	471	2,786.3	1,372.2	0.670	0.191
Colorado	Alamosa	789	80.0	67,504.3	8,400.8	337	7,819.6	581.2	0.931	0.116
Colorado	Arapahoe	407	59.0	4,680.8	1,314.6	230	1,306.3	8.3	0.994	0.279
Colorado	Conejos	117	19.1	4,182.2	481.4	33	347.7	133.7	0.722	0.083
Colorado	Costilla	52	7.1	1,694.6	212.0	8	44.7	167.2	0.211	0.026
Colorado	Delta	1	0.0	8.5	1.5	1	5.7	(4.2)	3.741	0.670
Colorado	Dolores	1,492	99.0	3,631.9	745.1	669	1,149.1	(404.0)	1.542	0.316
Colorado	Elbert	83	9.4	769.2	240.6	73	431.6	(191.0)	1.794	0.561
Colorado	Larimer	391	27.5	8,840.1	1,275.8	122	1,050.5	225.3	0.823	0.119
Colorado	Lincoln	1,146	133.9	13,933.5	3,913.8	586	4,279.1	(365.3)	1.093	0.307
Colorado	Logan	10,273	572.5	46,353.6	8,781.3	4,125	8,629.6	151.8	0.983	0.186
Colorado	Mesa	82	0.5	1,462.6	259.1	10	34.9	224.2	0.135	0.024
Colorado	Rio Grande	616	64.0	52,294.0	4,674.1	161	3,344.5	1,329.6	0.716	0.064
Colorado	Saguache	521	56.4	52,587.2	5,109.3	179	4,296.1	813.2	0.841	0.082
Colorado	San Miguel	26	1.7	48.2	13.1	11	13.7	(0.5)	1.041	0.283
Colorado	Tuma	2,909	203.7	25,043.4	4,852.6	1,068	3,684.5	1,168.1	0.759	0.147
Colorado	Washington	7,222	563.0	41,929.6	7,962.0	2,732	8,338.4	(376.4)	1.047	0.199
Colorado	Weld	5,335	355.0	59,875.1	10,606.8	2,117	9,438.3	1,168.5	0.890	0.158
Connecticut	Hartford	24	0.5	152.4	11.1	3	8.0	3.1	0.724	0.053
Florida	Alachua	2	0.3	1,624.7	87.5	0	0.0	87.5	0.000	0.000
Florida	Charlotte	21	2.7	1,731.5	37.3	1	19.6	17.7	0.525	0.011
Florida	De Soto	167	18.9	10,552.1	218.5	0	0.0	218.5	0.000	0.000
Florida	Flagler	5	0.6	968.0	70.9	1	165.6	(94.7)	2.336	0.171
Florida	Hardee	321	22.9	10,603.1	274.4	0	0.0	274.4	0.000	0.000
Florida	Highlands	85	4.5	4,869.2	172.4	1	10.5	161.9	0.061	0.002
Florida	Hillsborough	111	6.1	13,727.4	507.2	0	0.0	507.2	0.000	0.000
Florida	Indian River	433	33.3	82,402.4	1,431.3	109	8,392.4	(6,961.1)	5.864	0.102
Florida	Lake	100	2.0	1,658.2	71.6	2	12.1	59.5	0.169	0.007
Florida	Martin	43	0.4	45,373.3	542.5	0	0.0	542.5	0.000	0.000
Florida	Miami-Dade	117	0.0	17,264.8	671.7	0	0.0	671.7	0.000	0.000
Florida	Orange	1	0.0	3.8	0.2	0	0.0	0.2	0.000	0.000
Florida	Polk	1,203	21.1	35,257.6	1,165.8	145	944.3	221.5	0.810	0.027
Florida	St. Lucie	238	8.3	94,817.7	1,498.2	1	56.8	1,441.4	0.038	0.001
Georgia	Appling	8	0.4	849.0	119.8	4	336.9	(217.1)	2.812	0.397
Georgia	Evans	7	0.5	1,268.3	125.6	1	267.3	(141.7)	2.128	0.211

TABLE E2. Alphabetical State/County Insurance Experience for All Crops with a Non-organic Code, 2004-2008					TABLE E2. Alphabetical State/County Insurance Experience for All Crops with a Non-organic Code, 2004-2008					
State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Georgia	Montgomery	5	0.0	107.2	11.4	1	21.0	(9.5)	1.832	0.196
Georgia	Screven	159	15.2	2,216.6	294.5	13	117.3	177.2	0.398	0.053
Georgia	Toombs	50	2.8	7,617.8	1,029.5	6	1,155.0	(125.5)	1.122	0.152
Hawaii	Hawaii	759	73.0	174,406.9	2,699.1	52	2,326.6	372.5	0.862	0.013
Iowa	Allamakee	166	14.6	3,801.8	230.5	17	169.2	61.3	0.734	0.045
Iowa	Audubon	7,253	525.6	179,443.3	14,812.7	915	3,493.6	11,319.1	0.236	0.019
Iowa	Benton	7,680	626.7	257,080.1	17,501.8	1,593	9,712.3	7,789.5	0.555	0.038
Iowa	Black Hawk	5,683	437.2	147,366.2	10,414.7	1,065	7,655.6	2,759.1	0.735	0.052
Iowa	Bremer	40	3.3	312.1	4.6	0	0.0	4.6	0.000	0.000
Iowa	Buchanan	3,196	363.9	151,507.6	11,396.5	743	8,412.5	2,984.0	0.738	0.056
Iowa	Buena Vista	10,396	685.9	218,127.6	17,005.7	1,594	6,461.5	10,544.2	0.380	0.030
Iowa	Butler	1,450	124.4	27,770.7	1,290.1	190	1,052.4	237.7	0.816	0.038
Iowa	Carroll	9,857	642.2	238,558.7	17,478.1	1,311	7,715.7	9,762.4	0.441	0.032
Iowa	Cedar	5,410	469.3	182,552.2	12,773.7	1,226	7,921.1	4,852.5	0.620	0.043
Iowa	Cerro Gordo	5,446	410.5	137,713.2	10,090.3	1,112	5,510.9	4,579.4	0.546	0.040
Iowa	Cherokee	2,272	160.3	60,677.3	5,683.3	433	1,840.4	3,842.9	0.324	0.030
Iowa	Chickasaw	8,741	678.3	202,134.2	14,032.0	1,645	10,992.0	3,040.0	0.783	0.054
Iowa	Clay	136	20.3	2,004.4	34.9	5	2.9	32.0	0.083	0.001
Iowa	Clayton	1,455	184.6	62,397.5	2,967.0	215	1,963.0	1,004.0	0.662	0.031
Iowa	Dallas	276	29.0	14,757.2	1,117.0	47	1,194.4	(77.4)	1.069	0.081
Iowa	Davis	2,994	195.0	63,674.1	6,191.9	970	6,477.5	(285.6)	1.046	0.102
Iowa	Delaware	2,908	255.6	105,016.9	7,935.5	717	7,718.2	217.3	0.973	0.073
Iowa	Dickinson	24	2.8	253.6	4.5	0	0.0	4.5	0.000	0.000
Iowa	Dubuque	1,695	144.8	69,608.6	4,599.3	461	6,788.4	(2,189.2)	1.476	0.098
Iowa	Fayette	373	38.6	25,716.1	1,288.2	195	1,915.6	(627.4)	1.487	0.074
Iowa	Floyd	764	52.0	14,319.4	1,150.7	127	359.9	790.8	0.313	0.025
Iowa	Franklin	11,000	879.1	318,557.4	22,869.0	2,479	19,485.1	3,383.8	0.852	0.061
Iowa	Greene	5,278	341.3	129,906.9	7,552.1	739	4,150.2	3,401.8	0.550	0.032
Iowa	Guthrie	939	60.3	12,775.7	1,048.3	40	89.0	959.3	0.085	0.007
Iowa	Hancock	5,077	396.7	135,525.8	8,331.6	1,206	4,272.8	4,058.8	0.513	0.032
Iowa	Hardin	2,826	210.2	82,974.4	5,033.1	729	6,075.8	(1,042.7)	1.207	0.073
Iowa	Howard	7,675	721.2	211,159.4	15,912.2	1,621	11,227.9	4,684.4	0.706	0.053
Iowa	Humboldt	2,953	177.4	69,153.1	4,049.2	375	2,357.3	1,691.9	0.582	0.034
Iowa	Ida	4,443	363.6	136,739.0	10,811.1	978	5,379.2	5,431.9	0.498	0.039
Iowa	Iowa	5,079	377.5	141,870.7	10,791.0	880	7,145.7	3,645.3	0.662	0.050
Iowa	Jefferson	4,140	254.1	80,420.0	7,340.2	728	4,535.8	2,804.4	0.618	0.056
Iowa	Johnson	9,154	509.4	188,118.9	17,778.3	2,744	15,846.8	1,931.5	0.891	0.084
Iowa	Jones	862	75.4	25,029.2	1,589.6	29	86.2	1,503.3	0.054	0.003
Iowa	Keokuk	2,984	175.9	78,719.4	8,101.1	990	7,486.6	614.4	0.924	0.095
Iowa	Kossuth	13,819	897.7	336,408.3	22,387.1	2,965	13,766.7	8,620.3	0.615	0.041
Iowa	Lee	2,874	169.2	54,154.1	4,618.7	423	2,106.0	2,512.7	0.456	0.039
Iowa	Linn	5,394	359.0	154,114.4	10,730.8	1,212	8,233.9	2,496.9	0.767	0.053
Iowa	Lucas	340	18.3	6,232.0	746.3	174	1,724.6	(978.3)	2.311	0.277
Iowa	Lyon	715	51.5	34,352.2	2,583.3	52	289.3	2,294.0	0.112	0.008
Iowa	Madison	2,996	157.4	43,376.9	4,070.3	492	1,417.2	2,653.1	0.348	0.033
Iowa	Mahaska	7,200	408.7	159,362.8	12,101.1	1,433	10,841.5	1,259.6	0.896	0.068
Iowa	Marion	2,752	160.4	58,975.9	5,057.4	510	4,446.9	610.5	0.879	0.075
Iowa	Marshall	1,158	84.2	23,670.3	1,250.7	352	2,156.1	(905.4)	1.724	0.091
Iowa	Mitchell	5,845	435.4	155,121.7	11,353.3	1,014	5,568.6	5,784.7	0.490	0.036
Iowa	Monroe	654	29.9	9,646.8	1,165.9	238	1,781.1	(615.1)	1.528	0.185
Iowa	Montgomery	277	15.4	5,975.4	274.0	23	33.8	240.2	0.123	0.006
Iowa	Muscatine	136	16.7	1,519.1	50.8	4	14.2	36.6	0.280	0.009
Iowa	O'Brien	4,343	266.5	88,533.9	2,658.5	151	464.3	2,194.2	0.175	0.005
Iowa	Palo Alto	11,155	786.1	290,350.9	18,141.1	1,084	5,588.9	12,552.2	0.308	0.019
Iowa	Plymouth	5,086	327.6	157,828.4	12,863.1	1,041	6,517.5	6,345.6	0.507	0.041
Iowa	Pocahontas	6,049	334.1	124,257.8	8,328.9	764	2,158.7	6,170.1	0.259	0.017
Iowa	Pottawattamie	2,235	147.9	35,250.6	2,672.4	35	51.2	2,621.2	0.019	0.001
Iowa	Poweshiek	1,015	66.3	24,691.2	1,719.8	290	1,729.4	(9.6)	1.006	0.070
Iowa	Sac	5,391	346.4	114,075.7	7,538.0	665	2,450.9	5,087.1	0.325	0.021
Iowa	Shelby	3,485	248.8	89,779.7	5,341.2	682	2,149.2	3,192.0	0.402	0.024
Iowa	Sioux	7,937	545.9	227,607.1	16,440.6	865	4,805.3	11,635.4	0.292	0.021
Iowa	Story	3,821	250.8	120,051.8	7,884.4	869	7,695.9	188.5	0.976	0.064
Iowa	Tama	6,326	461.3	205,793.1	14,473.3	1,571	12,441.5	2,031.8	0.860	0.060
Iowa	Taylor	3,274	225.2	73,221.0	8,513.3	1,144	11,513.6	(3,000.3)	1.352	0.157
Iowa	Union	614	31.4	14,954.5	1,441.9	447	3,151.0	(1,709.1)	2.185	0.211
Iowa	Van Buren	3,425	187.2	52,295.3	5,363.5	676	3,530.3	1,833.2	0.658	0.068
Iowa	Wapello	20	0.7	139.7	20.9	3	5.3	15.6	0.254	0.038
Iowa	Washington	8,417	523.1	200,701.5	18,623.9	1,812	10,431.0	8,192.8	0.560	0.052
Iowa	Wayne	2,346	135.0	40,863.2	4,946.8	868	8,572.4	(3,625.7)	1.733	0.210
Iowa	Webster	68	4.3	3,153.4	233.5	29	245.0	(11.4)	1.049	0.078
Iowa	Winneshiek	693	49.9	8,887.4	433.6	69	172.3	261.3	0.397	0.019
Iowa	Winneshiek	7,695	626.2	219,461.7	14,843.0	1,391	9,781.8	5,061.2	0.659	0.045
Iowa	Woodbury	2,207	186.8	91,652.3	8,885.2	279	1,802.2	7,083.0	0.203	0.020
Iowa	Worth	654	51.5	18,145.7	1,705.8	298	1,385.2	320.6	0.812	0.076
Iowa	Wright	1,401	94.8	29,930.5	2,266.0	477	1,755.0	511.0	0.774	0.059

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State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Idaho	Bear Lake	29	1.8	145.3	72.7	20	53.0	19.7	0.729	0.365
Idaho	Bingham	77	23.2	2,848.1	82.2	0	0.0	82.2	0.000	0.000
Idaho	Blaine	4	0.8	233.3	25.6	1	3.5	22.1	0.136	0.015
Idaho	Bonnevil	185	21.6	6,211.2	784.7	81	893.7	(109.0)	1.139	0.144
Idaho	Camas	157	14.9	226.1	72.7	25	12.6	60.1	0.173	0.056
Idaho	Cassia	247	94.5	16,212.0	713.3	10	88.7	624.6	0.124	0.005
Idaho	Fremont	278	48.1	8,171.6	1,204.2	119	955.9	248.2	0.794	0.117
Idaho	Lincoln	3	0.3	166.8	6.5	0	0.0	6.5	0.000	0.000
Idaho	Madison	260	52.1	26,236.2	943.9	2	5.4	938.5	0.006	0.000
Idaho	Oneida	835	101.4	9,559.3	1,429.0	363	2,345.6	(916.6)	1.641	0.245
Idaho	Power	39	12.8	1,455.8	37.5	1	1.8	35.7	0.048	0.001
Idaho	Teton	121	20.1	2,864.4	436.8	56	521.0	(84.1)	1.193	0.182
Idaho	Twin Falls	638	45.2	20,217.1	1,143.9	170	1,337.2	(193.3)	1.169	0.066
Illinois	Bureau	1,952	136.0	71,996.5	5,206.3	295	1,496.0	3,710.3	0.287	0.021
Illinois	Christian	154	6.5	2,786.0	80.7	1	0.2	80.5	0.002	0.000
Illinois	De Kalb	980	112.8	49,041.1	3,344.4	144	971.4	2,373.0	0.290	0.020
Illinois	De Witt	2,124	144.1	72,340.1	4,979.5	442	3,494.5	1,485.0	0.702	0.048
Illinois	Douglas	1,471	92.7	41,220.0	2,088.7	265	1,083.9	1,004.8	0.519	0.026
Illinois	Hancock	1,022	50.0	10,817.5	660.7	69	43.7	617.0	0.066	0.004
Illinois	Iroquois	5,583	356.6	166,190.1	14,838.8	1,158	5,758.2	9,080.6	0.388	0.035
Illinois	Jasper	4,518	159.2	44,748.9	4,417.2	1,119	2,138.1	2,279.2	0.484	0.048
Illinois	Kankakee	3,286	222.4	89,419.4	7,427.9	676	2,794.7	4,633.3	0.376	0.031
Illinois	Lee	1,158	103.8	52,227.3	3,346.2	197	1,361.4	1,984.8	0.407	0.026
Illinois	Livingston	32,736	1,575.9	561,778.4	44,343.5	4,955	13,283.8	31,059.8	0.300	0.024
Illinois	Logan	5,386	287.9	94,386.9	6,049.9	725	2,240.2	3,809.6	0.370	0.024
Illinois	Macon	3,369	196.4	82,182.9	5,063.5	477	1,658.9	3,404.6	0.328	0.020
Illinois	Macoupin	5,643	448.8	139,047.4	10,182.4	1,344	7,203.6	2,978.9	0.707	0.052
Illinois	McDonough	2,514	162.6	61,278.7	3,423.6	230	553.8	2,869.7	0.162	0.009
Illinois	McLeon	8,692	619.7	269,008.0	19,505.0	1,155	3,622.5	15,882.5	0.186	0.013
Illinois	Mercer	629	46.7	13,289.0	969.7	89	270.5	699.2	0.279	0.020
Illinois	Montgomery	1,191	81.1	16,674.2	908.2	302	598.2	310.0	0.659	0.036
Illinois	Ogle	40	2.7	1,235.6	87.2	21	78.4	8.7	0.900	0.063
Illinois	Piatt	1,214	123.9	63,285.3	4,432.8	410	4,760.0	(327.2)	1.074	0.075
Illinois	Rock Island	297	20.4	11,305.5	768.1	147	832.4	(64.3)	1.084	0.074
Illinois	Shelby	1,334	63.9	20,182.5	1,353.7	260	342.9	1,010.8	0.253	0.017
Illinois	Stark	1,506	96.0	28,036.5	1,769.5	319	1,404.9	364.5	0.794	0.050
Illinois	Stephens	1,957	156.3	53,471.6	4,830.2	388	2,704.6	2,125.6	0.560	0.051
Illinois	Vermilion	2,976	199.8	75,120.6	5,395.9	180	1,114.5	4,281.4	0.207	0.015
Illinois	Warren	816	55.3	26,569.5	1,611.8	25	35.9	1,575.9	0.022	0.001
Illinois	Whiteside	125	15.5	12,306.8	1,151.7	65	706.3	445.4	0.613	0.057
Illinois	Will	136	4.0	524.0	69.0	1	0.7	68.3	0.010	0.001
Indiana	Boone	95	4.1	922.0	62.9	3	4.0	58.9	0.064	0.004
Indiana	Clinton	204	12.6	2,865.1	188.0	13	13.8	174.2	0.074	0.005
Indiana	Deleware	764	60.3	16,642.2	1,564.7	231	1,356.8	207.9	0.867	0.082
Indiana	Huntington	483	28.7	14,401.7	1,475.4	210	1,120.4	355.1	0.759	0.078
Indiana	Jackson	137	7.7	660.1	46.0	12	11.5	34.4	0.251	0.017
Indiana	Jay	148	9.3	4,974.1	397.6	90	465.7	(68.1)	1.171	0.094
Indiana	Marshall	175	14.0	8,119.3	700.4	78	418.7	281.7	0.598	0.052
Indiana	Newton	1,170	78.2	39,785.1	3,096.2	63	281.1	2,815.1	0.091	0.007
Indiana	Noble	276	13.3	2,672.6	225.8	40	65.9	159.9	0.292	0.025
Indiana	Pike	138	5.8	1,330.2	147.9	16	68.4	79.5	0.462	0.051
Indiana	Ripley	104	6.4	2,662.5	303.2	51	305.9	(2.7)	1.009	0.115
Indiana	Vigo	2,356	68.3	17,482.5	2,652.5	428	1,379.6	1,272.9	0.520	0.079
Indiana	Wabash	116	5.7	3,191.8	284.4	49	178.1	106.4	0.626	0.056
Indiana	Wayne	234	14.0	4,759.4	197.9	40	118.2	79.7	0.597	0.025
Kansas	Cheyenne	6,077	384.9	47,256.2	9,130.9	2,442	7,958.2	1,172.7	0.872	0.168
Kansas	Cloud	378	10.0	1,565.5	303.2	21	19.0	284.2	0.063	0.012
Kansas	Crawford	190	7.5	646.2	77.7	51	47.5	30.2	0.612	0.074
Kansas	Decatur	6,525	348.1	41,692.3	7,359.6	2,119	6,881.4	478.2	0.935	0.165
Kansas	Grant	1,564	109.9	28,272.0	3,932.7	373	2,602.0	1,330.7	0.662	0.092
Kansas	Gray	85	8.2	1,914.3	42.1	1	1.2	40.9	0.027	0.001
Kansas	Greeley	730	49.0	4,263.7	1,160.2	361	1,095.5	64.7	0.944	0.257
Kansas	Harvey	507	15.2	2,164.6	318.7	40	48.5	270.2	0.152	0.022
Kansas	Jackson	1,140	45.0	9,188.7	1,496.0	146	355.9	1,140.1	0.238	0.039
Kansas	Jewell	7,881	351.3	50,200.0	6,507.7	1,074	2,306.0	4,201.7	0.354	0.046
Kansas	Kearny	192	13.0	4,105.6	346.2	6	63.9	282.3	0.185	0.016
Kansas	Linn	377	22.6	2,395.7	467.9	47	76.0	391.9	0.162	0.032
Kansas	Norton	819	49.5	4,383.4	717.7	99	111.7	606.0	0.156	0.025
Kansas	Ottawa	958	30.8	3,410.4	761.1	167	194.5	566.5	0.256	0.057
Kansas	Rawlins	1,637	105.7	14,500.1	3,532.2	96	237.3	3,294.9	0.067	0.016
Kansas	Reno	393	33.5	2,048.6	121.3	215	514.3	(393.0)	4.239	0.251
Kansas	Riley	2,499	76.9	13,382.0	2,224.8	342	608.3	1,616.5	0.273	0.045
Kansas	Russell	416	18.2	2,765.7	446.6	125	233.6	213.0	0.523	0.084
Kansas	Scott	7,811	457.7	70,116.8	11,184.5	2,546	12,838.5	(1,654.0)	1.148	0.183
Kansas	Shawnee	362	10.6	3,058.4	354.4	57	110.0	244.5	0.310	0.036

TABLE E2. Alphabetical State/County Insurance Experience for All Crops with a Non-organic Code, 2004-2008					TABLE E2. Alphabetical State/County Insurance Experience for All Crops with a Non-organic Code, 2004-2008					
State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Kansas	Sherman	7,226	436.5	83,153.8	16,269.3	3,370	17,711.5	(1,442.2)	1.089	0.213
Kansas	Smith	4,603	209.5	31,273.6	5,078.4	937	3,640.5	1,437.9	0.717	0.116
Kansas	Thomas	3,901	325.8	36,940.4	8,343.5	1,443	9,352.1	(1,008.7)	1.121	0.253
Kansas	Wabaunsee	243	13.5	1,151.1	98.4	39	56.4	42.0	0.573	0.049
Kansas	Wallace	1,863	141.6	13,985.4	3,579.1	584	2,464.7	1,114.5	0.689	0.176
Kansas	Wichita	12,747	698.0	129,624.9	16,799.2	3,654	18,372.8	(1,573.6)	1.094	0.142
Louisiana	Vermilion	44	26.4	973.1	50.9	1	7.8	43.1	0.154	0.008
Massachusetts	Barnstable	61	1.8	2,053.0	76.9	8	67.3	9.6	0.875	0.033
Massachusetts	Bristol	89	2.3	2,973.8	83.3	5	18.8	64.5	0.226	0.006
Massachusetts	Plymouth	428	20.9	32,636.1	687.6	25	164.5	523.1	0.239	0.005
Maryland	Kent	127	10.1	1,910.4	170.3	5	6.1	164.2	0.036	0.003
Maryland	Queen Anne's	1,633	108.4	30,165.5	3,905.8	467	2,324.8	1,581.0	0.595	0.077
Maine	Aroostook	595	43.1	41,443.6	3,914.4	99	2,263.7	1,650.7	0.578	0.055
Maine	Franklin	1	0.1	22.6	1.5	0	0.0	1.5	0.000	0.000
Maine	Kennebec	68	6.6	931.1	86.9	3	54.1	32.8	0.623	0.058
Maine	Waldo	10	0.4	79.5	7.1	2	2.3	4.8	0.330	0.030
Michigan	Arenac	1,176	61.8	10,312.0	1,361.1	235	714.3	646.8	0.525	0.069
Michigan	Branch	176	19.0	6,464.6	556.8	100	790.0	(233.1)	1.419	0.122
Michigan	Calhoun	445	30.3	8,682.0	918.5	157	1,586.9	(668.4)	1.728	0.183
Michigan	Cass	125	14.4	6,380.5	922.3	44	454.4	467.9	0.493	0.071
Michigan	Eaton	1,104	53.1	16,452.9	1,356.4	323	1,484.0	(127.6)	1.094	0.090
Michigan	Genesee	999	54.4	7,883.4	1,245.1	354	1,053.9	191.2	0.846	0.134
Michigan	Gratiot	2,576	89.6	19,816.8	2,703.2	846	2,210.4	492.8	0.818	0.112
Michigan	Hillsdale	515	52.6	19,167.2	1,932.3	229	2,457.7	(525.4)	1.272	0.128
Michigan	Huron	768	45.8	17,593.7	2,082.3	87	313.9	1,768.4	0.151	0.018
Michigan	Ingham	742	56.2	18,423.5	2,187.2	354	2,288.6	(101.4)	1.046	0.124
Michigan	Ionia	514	47.4	14,000.7	1,377.1	220	1,201.6	175.6	0.873	0.086
Michigan	Isabella	545	25.7	3,423.2	453.8	90	204.3	249.4	0.450	0.060
Michigan	Jackson	21	0.9	126.7	10.9	1	0.4	10.5	0.037	0.003
Michigan	Kent	298	17.9	16,632.9	2,092.7	137	5,910.2	(3,817.5)	2.824	0.355
Michigan	Lapeer	285	39.3	3,828.0	285.6	34	103.2	182.4	0.361	0.027
Michigan	Leelanau	78	3.1	3,437.3	227.5	10	226.5	0.9	0.996	0.066
Michigan	Lenawee	620	66.6	18,271.8	2,128.4	303	3,038.0	(909.6)	1.427	0.166
Michigan	Macomb	1	0.0	20.8	0.3	0	0.0	0.3	0.000	0.000
Michigan	Manistee	22	0.8	632.1	46.0	9	69.4	(23.4)	1.509	0.110
Michigan	Mason	67	8.6	1,060.0	73.5	3	2.9	70.6	0.039	0.003
Michigan	Ogemaw	26	1.6	592.0	117.4	2	22.5	94.9	0.192	0.038
Michigan	Ottawa	87	6.2	6,970.6	532.7	1	0.2	532.4	0.000	0.000
Michigan	Saginaw	2,251	85.9	15,884.3	1,846.3	464	753.6	1,092.8	0.408	0.047
Michigan	Sanilac	7,371	617.2	119,377.4	13,507.7	1,288	5,012.7	8,495.1	0.371	0.042
Michigan	Shiawassee	5,922	303.8	85,178.1	9,231.3	1,195	4,310.5	4,920.8	0.467	0.051
Michigan	St Joseph	60	4.7	1,197.8	52.3	29	110.7	(58.5)	2.118	0.092
Michigan	St. Clair	1,552	113.6	22,697.2	3,140.5	434	2,544.3	596.2	0.810	0.112
Michigan	Tuscola	1,705	96.2	21,047.6	2,406.6	464	1,549.5	857.1	0.644	0.074
Minnesota	Becker	1,483	156.0	32,626.8	5,330.3	517	6,084.4	(754.1)	1.141	0.186
Minnesota	Blue Earth	2,932	227.7	109,509.3	9,110.1	1,121	6,562.9	2,547.2	0.720	0.060
Minnesota	Brown	9,855	634.8	200,752.4	14,890.0	1,487	4,990.3	9,899.7	0.335	0.025
Minnesota	Chippewa	4,894	342.1	108,619.0	8,571.8	1,361	6,675.5	1,896.3	0.779	0.061
Minnesota	Clay	11,904	1,188.0	223,299.0	29,570.2	2,650	18,385.1	11,185.2	0.622	0.082
Minnesota	Clearwater	150	10.8	1,659.4	387.8	61	594.7	(207.0)	1.534	0.358
Minnesota	Cottonwood	11,531	889.4	301,559.1	22,112.6	2,239	10,142.7	11,969.9	0.459	0.034
Minnesota	Crow Wing	133	11.5	1,320.8	220.3	70	389.2	(168.9)	1.766	0.295
Minnesota	Dakota	593	38.7	19,024.9	1,410.4	321	2,509.8	(1,099.4)	1.779	0.132
Minnesota	Dodge	1,636	191.3	65,000.2	4,632.2	409	2,311.3	2,321.0	0.499	0.036
Minnesota	Douglas	2,126	136.8	44,002.6	6,180.5	539	3,225.1	2,955.4	0.522	0.073
Minnesota	East Otter Trail	457	36.6	2,725.9	304.9	40	47.7	257.2	0.157	0.018
Minnesota	East Polk	3,120	284.1	44,446.9	7,591.8	624	3,814.3	3,777.5	0.502	0.086
Minnesota	Faribault	16,366	1,342.2	461,138.8	39,366.9	2,803	14,009.0	25,357.9	0.356	0.030
Minnesota	Fillmore	5,402	463.1	164,054.8	15,027.3	1,070	8,329.5	6,697.7	0.554	0.051
Minnesota	Freeborn	10,128	865.5	329,144.6	32,911.0	2,734	14,988.6	17,922.4	0.455	0.046
Minnesota	Goodhue	627	41.4	25,150.9	1,565.2	164	1,410.2	155.0	0.901	0.056
Minnesota	Houston	859	51.9	25,415.8	2,129.4	270	1,931.4	198.0	0.907	0.076
Minnesota	Hubbard	248	23.1	6,350.4	951.7	78	765.2	186.5	0.804	0.120
Minnesota	Isanli	185	10.8	3,132.6	387.2	161	944.0	(556.8)	2.438	0.301
Minnesota	Jackson	3,393	249.3	82,541.7	7,940.9	634	2,464.5	5,476.4	0.310	0.030
Minnesota	Kandiyohi	1,905	157.0	86,756.3	8,415.5	832	5,421.9	2,993.6	0.644	0.062
Minnesota	Kittson	2,413	277.9	32,639.6	5,921.1	601	5,223.8	697.3	0.882	0.160
Minnesota	Lac Qui Parle	9,540	675.2	217,252.1	16,743.8	2,417	26,498.7	(9,754.8)	1.583	0.122
Minnesota	Lake of the Woods	71	7.9	1,207.0	284.1	21	115.4	168.7	0.406	0.096
Minnesota	Le Sueur	2,032	167.5	74,946.1	6,770.0	579	4,644.9	2,125.1	0.686	0.062
Minnesota	Lincoln	4,363	291.5	68,606.5	7,220.3	724	3,738.9	3,481.4	0.518	0.054
Minnesota	Lyon	8,102	637.1	197,872.2	16,844.7	2,202	13,471.7	3,373.0	0.800	0.068
Minnesota	Manhomen	1,888	186.6	33,699.0	6,027.0	572	4,310.3	1,716.7	0.715	0.128
Minnesota	Marshall	10,687	1,117.7	199,600.7	41,584.8	3,443	28,789.7	12,795.2	0.692	0.144
Minnesota	Martin	11,472	951.9	379,833.0	32,002.0	2,356	14,221.6	17,780.3	0.444	0.037

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State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Minnesota	McLeod	1,855	182.6	80,056.2	6,720.5	451	3,537.0	3,183.5	0.526	0.044
Minnesota	Meeker	5,842	465.0	142,567.4	14,061.3	1,979	10,832.1	3,229.2	0.770	0.076
Minnesota	Mille Lacs	39	4.0	522.2	40.8	15	80.4	(39.5)	1.968	0.154
Minnesota	Morrison	4,025	237.0	36,884.7	5,672.3	2,004	10,282.2	(4,609.9)	1.813	0.279
Minnesota	Mower	5,520	419.2	125,740.6	10,991.0	991	3,895.1	7,095.9	0.354	0.031
Minnesota	Murray	3,702	276.8	83,455.8	7,921.5	380	2,045.1	5,876.3	0.258	0.025
Minnesota	Nicollet	897	74.6	36,222.7	2,492.9	95	504.7	1,988.1	0.202	0.014
Minnesota	Nobles	2,822	194.7	40,543.2	3,176.0	61	225.7	2,950.3	0.071	0.006
Minnesota	Norman	11,923	1,278.3	224,929.8	31,432.7	2,671	18,766.0	12,666.7	0.597	0.083
Minnesota	Olmsted	1,385	98.7	38,416.6	3,218.3	541	2,603.2	615.0	0.809	0.068
Minnesota	Pennington	3,602	430.2	64,587.2	13,431.3	1,124	9,000.3	4,431.0	0.670	0.139
Minnesota	Pipestone	1,850	137.9	70,285.5	6,817.6	677	3,735.1	3,082.5	0.548	0.053
Minnesota	Red Lake	4,565	535.8	62,672.2	8,795.0	759	4,367.1	4,427.9	0.497	0.070
Minnesota	Redwood	8,939	610.9	202,206.8	16,173.4	2,106	9,111.3	7,062.1	0.563	0.045
Minnesota	Renville	8,420	738.0	270,810.4	25,433.4	2,098	13,212.5	12,220.9	0.519	0.049
Minnesota	Rice	2,350	141.7	51,688.6	4,633.9	856	4,322.6	311.3	0.933	0.084
Minnesota	Roseau	2,832	311.6	32,714.4	7,803.8	708	3,145.4	4,658.4	0.403	0.096
Minnesota	Scott	647	36.5	15,014.7	1,525.4	160	933.1	592.3	0.612	0.062
Minnesota	Sibley	2,092	167.8	67,459.9	5,570.7	447	2,279.7	3,291.0	0.409	0.034
Minnesota	Stearns	11,062	822.5	185,381.6	20,456.5	3,857	28,114.7	(7,658.1)	1.374	0.152
Minnesota	Steele	9,152	681.2	207,252.3	20,480.0	2,116	11,316.8	9,163.1	0.553	0.055
Minnesota	Stevens	4,168	426.1	128,611.4	12,089.5	820	5,694.8	6,394.7	0.471	0.044
Minnesota	Swift	411	28.5	4,441.5	219.9	30	76.9	142.9	0.350	0.017
Minnesota	Todd	395	20.7	5,169.0	877.3	255	1,663.6	(786.3)	1.896	0.322
Minnesota	Traverse	5,545	555.8	124,826.0	11,056.3	1,430	10,501.3	555.0	0.950	0.084
Minnesota	wabasha	2,533	177.8	72,191.8	4,786.6	373	2,294.5	2,492.1	0.479	0.032
Minnesota	Wadena	413	25.0	3,291.2	645.4	205	789.5	(144.1)	1.223	0.240
Minnesota	Waseca	6,986	554.5	183,129.4	15,410.9	1,457	7,901.1	7,509.8	0.513	0.043
Minnesota	Watsonwan	388	36.5	18,547.6	762.4	24	96.3	666.0	0.126	0.005
Minnesota	West Otter Trail	1,872	135.5	35,228.1	3,512.9	603	3,121.3	391.6	0.889	0.089
Minnesota	West Polk	20,601	2,253.0	362,898.7	50,945.2	3,298	22,543.3	28,401.9	0.443	0.062
Minnesota	Wilkin	7,248	764.6	154,641.1	17,870.1	2,188	14,907.3	2,962.8	0.834	0.096
Minnesota	Winona	282	36.5	8,825.2	428.4	24	75.1	353.2	0.175	0.009
Minnesota	Wright	3,838	234.2	90,892.5	9,671.6	2,205	14,915.2	(5,243.6)	1.542	0.164
Minnesota	Yellow Medicine	10,429	738.3	247,354.5	20,512.2	1,746	11,332.2	9,180.1	0.552	0.046
Missouri	Bates	334	17.9	2,447.3	468.4	82	87.2	381.2	0.186	0.036
Missouri	Butler	305	291.9	5,747.3	303.3	0	0.0	303.3	0.000	0.000
Missouri	Carroll	4,391	259.9	50,026.3	5,559.4	941	5,879.3	(319.8)	1.058	0.118
Missouri	Cass	491	30.2	7,738.5	1,318.0	164	612.0	706.0	0.464	0.079
Missouri	Daviess	240	15.7	3,023.7	397.4	31	98.2	299.2	0.247	0.032
Missouri	Gentry	175	10.6	2,015.6	304.2	93	373.7	(69.6)	1.229	0.185
Missouri	Grundy	886	63.4	14,565.7	2,093.6	327	2,592.8	(499.2)	1.238	0.178
Missouri	Harrison	842	36.9	4,666.7	538.4	108	194.9	343.5	0.362	0.042
Missouri	Henry	1,386	89.6	10,820.4	1,793.4	315	721.9	1,071.5	0.403	0.067
Missouri	Johnson	4	0.5	123.2	20.1	1	1.1	19.0	0.056	0.009
Missouri	Linn	740	51.0	5,720.3	805.3	86	146.7	658.6	0.182	0.026
Missouri	Livingston	312	18.1	2,798.4	431.5	40	24.5	406.9	0.057	0.009
Missouri	Mercer	41	3.9	731.5	134.8	5	40.4	94.5	0.299	0.055
Missouri	Monroe	3,207	230.2	56,404.0	7,389.2	926	5,847.8	1,541.4	0.791	0.104
Missouri	Nodaway	11	1.4	249.1	31.3	1	0.2	31.1	0.005	0.001
Missouri	Sullivan	287	17.1	4,854.8	798.5	108	1,174.5	(376.1)	1.471	0.242
Missouri	Vernon	634	31.5	3,538.7	634.9	140	297.1	337.8	0.468	0.084
Montana	Blaine	5,022	876.0	81,558.6	15,640.2	1,504	11,869.9	3,770.3	0.759	0.146
Montana	Cascade	2,841	325.5	37,290.7	6,503.5	374	1,664.5	4,839.0	0.256	0.045
Montana	Chouteau	29,548	3,444.6	337,891.7	54,066.3	6,818	31,850.4	22,215.8	0.589	0.094
Montana	Daniels	12,105	1,679.4	139,523.6	20,827.3	3,573	23,837.5	(3,010.2)	1.145	0.171
Montana	Dawson	1,276	177.5	15,021.5	2,770.2	255	1,771.6	998.6	0.640	0.118
Montana	Fallon	602	69.2	2,790.7	420.0	14	33.3	386.7	0.079	0.012
Montana	Fergus	2,620	285.5	34,620.2	5,447.5	523	4,209.8	1,237.8	0.773	0.122
Montana	Glacier	1,640	285.9	28,385.7	6,609.2	551	4,294.5	2,314.7	0.650	0.151
Montana	Hill	12,539	1,364.1	134,830.5	22,121.1	2,812	12,039.2	10,081.8	0.544	0.089
Montana	Judith Basin	1,023	120.4	11,363.5	2,337.2	204	977.2	1,360.0	0.418	0.086
Montana	Liberty	4,949	638.5	58,457.6	10,559.0	1,588	8,505.0	2,054.0	0.805	0.145
Montana	McCone	3,206	497.0	40,548.2	6,773.2	782	5,340.4	1,432.7	0.788	0.132
Montana	Phillips	1,307	183.0	13,462.8	2,567.3	477	2,256.9	310.4	0.879	0.168
Montana	Pondera	9,085	1,156.5	106,631.0	16,673.4	2,962	17,772.0	(1,098.7)	1.066	0.167
Montana	Richland	159	28.6	2,235.2	233.1	33	223.9	9.2	0.961	0.100
Montana	Roosevelt	9,202	1,180.2	85,347.8	11,851.6	1,786	11,452.6	399.0	0.966	0.134
Montana	Sheridan	10,953	1,453.0	140,612.4	22,426.6	3,136	19,743.0	2,683.6	0.880	0.140
Montana	Teton	1,549	173.3	28,163.9	5,390.7	338	2,160.0	3,230.7	0.401	0.077
Montana	Toole	11,011	1,494.2	129,420.9	24,521.4	3,948	22,754.5	1,766.8	0.928	0.176
Montana	Valley	8,247	1,349.9	106,145.8	19,117.3	2,584	17,129.1	1,988.2	0.896	0.161
North Carolina	Bladen	58	1.2	4,106.1	291.8	5	107.6	184.1	0.369	0.026
North Carolina	Caswell	95	1.1	2,933.5	309.4	32	627.5	(318.0)	2.028	0.214
North Carolina	Columbus	391	4.5	11,688.6	1,189.9	172	3,568.2	(2,378.3)	2.999	0.305

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North Carolina	Franklin	131	2.0	6,327.4	314.4	20	490.4	(176.1)	1.560	0.078
North Carolina	Granville	55	0.7	1,453.6	75.9	19	222.4	(146.5)	2.929	0.153
North Carolina	Guilford	104	1.0	2,679.6	149.1	36	409.3	(260.2)	2.744	0.153
North Carolina	Halifax	138	18.1	1,658.5	319.5	20	69.3	250.2	0.217	0.042
North Carolina	Henderson	237	3.6	7,750.3	1,666.9	193	6,398.7	(4,731.8)	3.839	0.826
North Carolina	Hyde	195	15.8	5,064.4	502.8	5	29.9	472.9	0.059	0.006
North Carolina	Pasquotank	44	1.5	1,496.2	165.6	8	206.3	(40.7)	1.246	0.138
North Carolina	Rickingham	129	1.5	4,286.5	148.7	60	1,040.9	(892.2)	7.000	0.243
North Carolina	Vance	41	0.6	1,661.6	72.6	3	68.3	4.3	0.941	0.041
North Dakota	Barnes	4,051	358.8	50,538.0	7,022.3	1,002	2,574.1	4,448.2	0.367	0.051
North Dakota	Billings	1,019	121.8	10,933.8	2,187.9	578	5,753.6	(3,565.7)	2.630	0.526
North Dakota	Burleigh	6,011	589.8	63,137.8	10,789.9	1,730	8,152.8	2,637.1	0.756	0.129
North Dakota	Cass	2,826	401.0	68,671.0	9,608.9	1,103	10,484.8	(876.0)	1.091	0.153
North Dakota	Cavalier	2,017	168.5	13,442.4	1,710.7	668	2,053.5	(342.8)	1.200	0.153
North Dakota	Dickey	7,466	768.8	171,524.4	31,553.4	2,991	25,478.4	6,075.0	0.807	0.149
North Dakota	Divide	13,126	1,099.3	125,232.6	20,575.2	2,863	9,476.3	11,098.9	0.461	0.076
North Dakota	Dunn	5,586	716.4	81,028.8	13,932.2	2,705	34,054.6	(20,122.5)	2.444	0.420
North Dakota	Emmons	8,444	819.6	100,615.7	20,572.1	2,754	18,375.2	2,196.8	0.893	0.183
North Dakota	Foster	17	1.6	172.3	17.6	6	13.0	4.6	0.741	0.076
North Dakota	Golden Valley	758	86.9	14,962.4	3,370.4	354	5,246.7	(1,876.3)	1.557	0.351
North Dakota	Grand Forks	4,534	408.7	70,222.2	12,073.5	842	3,944.6	8,128.8	0.327	0.056
North Dakota	Grant	204	18.0	448.0	74.4	106	158.7	(84.2)	2.131	0.354
North Dakota	Griggs	1,570	148.4	33,899.0	6,309.4	526	3,664.3	2,645.1	0.581	0.108
North Dakota	Kidder	6,797	564.1	52,788.5	9,779.3	2,197	7,862.5	1,916.8	0.804	0.149
North Dakota	La Moure	9,052	901.3	201,995.9	33,589.8	3,676	30,640.0	2,949.8	0.912	0.152
North Dakota	Logan	4,711	427.7	40,454.7	6,933.1	1,831	8,754.8	(1,821.7)	1.263	0.216
North Dakota	McHenry	14,247	1,086.4	94,684.8	13,436.6	3,298	7,530.1	5,906.5	0.560	0.080
North Dakota	McIntosh	692	45.9	5,789.4	1,020.9	140	346.8	674.1	0.340	0.060
North Dakota	McKenzie	352	40.3	1,710.9	170.7	45	87.5	83.2	0.512	0.051
North Dakota	McLean	5,244	435.8	53,409.6	6,671.8	1,191	7,429.0	(757.2)	1.113	0.139
North Dakota	Mercer	150	9.4	640.8	103.1	72	146.8	(43.7)	1.424	0.229
North Dakota	Morton	1,799	136.8	8,783.3	1,580.7	809	2,595.4	(1,014.8)	1.642	0.295
North Dakota	Oliver	380	37.0	4,319.4	871.8	192	1,443.6	(571.8)	1.656	0.334
North Dakota	Pierce	5,183	390.1	51,557.4	9,696.5	1,547	6,078.2	3,618.3	0.627	0.118
North Dakota	Ransom	8	0.3	41.1	2.3	2	1.1	1.1	0.508	0.028
North Dakota	Richland	1,899	173.5	30,290.2	3,682.1	296	2,908.6	773.5	0.790	0.096
North Dakota	Sargent	2,893	252.7	37,455.3	4,407.9	1,086	4,264.0	143.6	0.967	0.114
North Dakota	Sheridan	1,593	145.0	12,542.2	1,729.6	264	920.1	809.4	0.532	0.073
North Dakota	Stark	2,574	263.0	22,630.9	3,300.6	1,108	8,354.6	(5,054.0)	2.531	0.369
North Dakota	Steele	6,149	564.3	98,055.2	16,282.1	1,714	10,841.4	5,440.7	0.666	0.111
North Dakota	Stutsman	12,662	1,319.5	252,948.7	43,372.5	3,838	30,784.1	12,588.4	0.710	0.122
North Dakota	Towner	154	14.1	2,048.9	289.9	2	3.2	286.7	0.011	0.002
North Dakota	Trails	2,062	176.4	32,064.6	4,314.8	503	3,953.1	361.7	0.916	0.123
North Dakota	Wells	9,302	929.2	114,099.2	19,598.9	1,793	7,788.1	11,810.8	0.397	0.068
North Dakota	Williams	5,816	520.3	62,644.6	10,503.3	1,487	9,278.7	1,224.6	0.883	0.148
Nebraska	Adams	5,053	225.5	92,781.2	6,584.7	625	2,344.0	4,240.8	0.356	0.025
Nebraska	Antelope	1,165	72.7	23,933.8	1,947.8	274	1,060.7	887.0	0.545	0.044
Nebraska	Banner	1,782	115.0	10,594.3	1,759.9	335	860.3	899.6	0.489	0.081
Nebraska	Boone	4,098	262.9	99,812.0	8,342.3	432	3,093.6	5,248.7	0.371	0.031
Nebraska	Box Butte	3,214	187.3	21,424.9	2,328.3	428	1,326.2	1,002.2	0.570	0.062
Nebraska	Buffalo	1,692	66.3	20,818.5	2,455.4	232	826.5	1,629.0	0.337	0.040
Nebraska	Burt	6,939	402.1	119,210.3	9,614.8	966	5,308.1	4,306.7	0.552	0.045
Nebraska	Butler	12,671	511.2	148,626.8	14,619.0	3,045	7,755.2	6,863.9	0.530	0.052
Nebraska	Cass	4,101	200.1	41,623.8	3,415.1	283	554.4	2,860.7	0.162	0.013
Nebraska	Cedar	4,286	277.3	88,081.8	9,478.0	1,083	4,465.1	5,012.9	0.471	0.051
Nebraska	Cheyenne	20,418	1,127.8	120,663.2	17,557.3	4,910	10,209.4	7,347.9	0.581	0.085
Nebraska	Colfax	5,002	200.4	40,635.4	3,159.4	1,290	2,897.7	261.7	0.917	0.071
Nebraska	Cuming	1,420	78.8	38,189.4	3,897.1	910	3,937.9	(40.8)	1.010	0.103
Nebraska	Custer	4,979	348.8	120,258.3	10,464.0	1,009	3,436.6	7,027.3	0.328	0.029
Nebraska	Dawson	7,659	602.6	255,693.5	23,325.7	1,515	12,970.2	10,355.5	0.556	0.051
Nebraska	Dodge	12,129	529.8	146,533.5	12,043.2	1,675	5,650.1	6,393.1	0.469	0.039
Nebraska	Douglas	1,240	46.9	13,224.2	1,156.3	240	1,356.9	(200.6)	1.173	0.103
Nebraska	Fillmore	2,227	88.0	28,440.1	2,734.5	197	656.0	2,078.5	0.240	0.023
Nebraska	Gosper	623	34.3	15,175.5	1,426.2	147	566.2	860.0	0.397	0.037
Nebraska	Greeley	337	21.3	9,194.5	1,006.0	18	226.3	779.6	0.225	0.025
Nebraska	Hall	1,299	78.6	24,076.3	1,109.1	83	406.4	702.8	0.366	0.017
Nebraska	Hamilton	7,588	351.2	110,609.7	8,024.8	1,121	2,664.3	5,360.4	0.332	0.024
Nebraska	Holt	552	51.9	30,067.8	3,132.1	155	2,038.4	1,093.6	0.651	0.068
Nebraska	Howard	5,403	230.9	68,300.6	7,495.4	1,062	2,894.1	4,601.3	0.386	0.042
Nebraska	Keith	815	64.0	36,583.0	4,618.5	283	1,747.5	2,871.0	0.378	0.048
Nebraska	Kimball	9,455	580.5	39,390.5	7,272.6	1,953	3,979.0	3,293.5	0.547	0.101
Nebraska	Knox	1,912	112.1	36,224.9	4,844.9	726	3,172.7	1,672.2	0.655	0.088
Nebraska	Lincoln	10	0.3	13.1	2.7	2	0.7	2.0	0.265	0.054
Nebraska	Madison	7,835	440.6	131,707.6	11,310.5	1,197	6,523.5	4,787.0	0.577	0.050
Nebraska	Morrill	571	36.5	4,179.3	681.6	168	597.1	84.5	0.876	0.143

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State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Nebraska	Nance	4,101	174.0	59,529.2	7,193.8	582	2,069.7	5,124.2	0.288	0.035
Nebraska	Nuckolls	1,930	84.6	19,490.1	1,720.3	252	553.2	1,167.1	0.322	0.028
Nebraska	Otoe	7,133	293.7	77,355.6	8,402.3	1,306	4,303.9	4,098.4	0.512	0.056
Nebraska	Perkins	2,499	193.8	49,621.7	5,201.2	423	1,743.7	3,457.6	0.335	0.035
Nebraska	Pierce	3,851	215.4	77,968.2	8,386.4	913	4,419.0	3,967.4	0.527	0.057
Nebraska	Platte	10,850	462.1	118,611.9	10,220.0	1,599	3,579.8	6,640.2	0.350	0.030
Nebraska	Polk	554	24.4	14,648.6	1,957.0	184	1,236.8	720.2	0.632	0.084
Nebraska	Rock	117	16.8	8,097.9	717.4	29	408.6	308.7	0.570	0.050
Nebraska	Saunders	15,297	622.2	163,888.4	13,465.9	2,032	5,915.9	7,550.1	0.439	0.036
Nebraska	Sheridan	1,569	97.9	12,074.4	1,895.5	395	1,865.9	29.7	0.984	0.155
Nebraska	Stanton	850	51.1	24,194.6	2,980.6	582	3,717.2	(736.6)	1.247	0.154
Nebraska	Valley	1,747	103.6	45,692.3	5,325.6	307	1,879.1	3,446.5	0.353	0.041
Nebraska	Wayne	3,069	234.2	83,611.0	9,720.2	610	3,813.8	5,906.3	0.392	0.046
Nebraska	Wheeler	393	41.1	15,319.5	1,841.8	70	1,908.2	(66.4)	1.036	0.125
New Hampshire	Strafford	3	0.0	7.1	0.6	0	0.0	0.6	0.000	0.000
New Jersey	Hunterdon	84	5.9	1,362.4	209.7	21	93.3	116.5	0.445	0.068
New Mexico	Roosevelt	13	1.2	304.9	30.4	3	33.6	(3.2)	1.106	0.110
New Mexico	San Juan	91	14.5	3,276.1	292.3	9	67.8	224.5	0.232	0.021
New York	Erie	57	3.0	533.8	75.2	28	121.6	(46.4)	1.618	0.228
New York	Essex	2	0.2	37.9	5.6	0	0.0	5.6	0.000	0.000
New York	Franklin	26	10.5	1,695.7	89.4	0	0.0	89.4	0.000	0.000
New York	Genesee	195	25.9	6,139.7	414.3	13	154.2	260.1	0.372	0.025
New York	Jefferson	48	3.4	1,176.1	113.4	9	159.4	(46.1)	1.406	0.136
New York	Livingston	178	48.1	4,296.0	304.4	32	194.7	109.7	0.640	0.045
New York	Madison	50	2.3	836.9	61.3	12	123.8	(62.5)	2.019	0.148
New York	Niagara	78	1.9	5,223.5	469.7	4	58.9	410.8	0.125	0.011
New York	Ontario	604	129.4	26,507.7	2,207.7	113	1,196.1	1,011.6	0.542	0.045
New York	Orleans	71	16.3	3,053.9	87.0	0	0.0	87.0	0.000	0.000
New York	Schoharie	14	1.8	251.4	20.4	0	0.0	20.4	0.000	0.000
New York	Seneca	158	41.2	7,359.0	634.3	12	69.0	565.3	0.109	0.009
New York	St. Lawrence	112	7.1	2,360.2	236.6	44	352.6	(116.0)	1.490	0.149
New York	Tompkins	14	3.2	475.1	20.9	0	0.0	20.9	0.000	0.000
New York	Wayne	75	18.8	2,082.4	158.7	10	25.3	133.4	0.160	0.012
New York	Wyoming	287	66.5	8,923.7	635.8	30	142.4	493.4	0.224	0.016
New York	Yates	195	14.3	3,236.3	230.1	33	99.8	130.3	0.434	0.031
Ohio	Allen	825	35.9	15,337.5	1,549.7	422	3,059.6	(1,509.9)	1.974	0.199
Ohio	Ashland	160	7.1	3,152.4	493.4	68	345.1	148.4	0.699	0.109
Ohio	Auglaize	354	17.9	4,802.2	405.0	10	21.4	383.6	0.053	0.004
Ohio	Clinton	750	54.9	16,486.0	1,458.5	225	798.9	659.6	0.548	0.048
Ohio	Crawford	113	6.5	1,941.9	113.8	10	21.6	92.2	0.190	0.011
Ohio	Fayette	60	8.0	2,441.0	269.9	19	101.7	168.2	0.377	0.042
Ohio	Hancock	1,673	75.6	14,422.5	1,221.0	456	419.6	801.4	0.344	0.029
Ohio	Hardin	3,497	199.0	69,179.2	6,826.8	1,389	9,275.3	(2,448.5)	1.359	0.134
Ohio	Highland	1,982	115.7	25,833.0	2,367.6	540	1,896.2	471.4	0.801	0.073
Ohio	Holmes	61	2.5	924.0	213.3	0	0.0	213.3	0.000	0.000
Ohio	Lucas	214	9.7	2,256.3	294.5	124	477.6	(183.1)	1.622	0.212
Ohio	Madison	441	43.5	9,968.7	619.0	100	146.2	472.8	0.236	0.015
Ohio	Mercer	759	38.8	16,213.5	1,590.7	148	606.6	984.1	0.381	0.037
Ohio	Miami	365	17.2	7,211.3	514.9	4	9.1	505.8	0.018	0.001
Ohio	Morrow	134	5.8	1,346.0	160.1	19	44.2	115.9	0.276	0.033
Ohio	Ottawa	2,773	80.7	19,640.1	2,211.0	1,349	2,352.0	(141.0)	1.064	0.120
Ohio	Paulding	26	1.0	90.6	3.0	0	0.0	3.0	0.000	0.000
Ohio	Ross	854	58.6	14,094.6	1,463.9	163	727.9	736.0	0.497	0.052
Ohio	Sandusky	821	45.3	15,435.8	1,550.2	206	2,032.6	(482.4)	1.311	0.132
Ohio	Seneca	3,952	206.9	62,523.8	6,187.5	1,239	7,906.8	(1,719.4)	1.278	0.126
Ohio	Shelby	549	29.9	10,570.9	996.2	79	337.2	659.0	0.338	0.032
Ohio	Union	1,795	116.5	41,957.4	3,675.6	776	6,451.8	(2,776.3)	1.755	0.154
Ohio	Wayne	907	47.8	16,776.8	2,429.5	359	1,691.2	738.3	0.696	0.101
Ohio	Williams	255	13.4	4,216.8	482.7	83	479.4	3.4	0.993	0.114
Ohio	Wood	4,489	179.1	38,398.7	3,471.2	944	2,017.2	1,454.1	0.581	0.053
Oklahoma	Beaver	744	60.3	6,284.6	1,550.6	396	2,592.6	(1,042.0)	1.672	0.413
Oklahoma	Major	1,827	157.1	12,362.5	2,337.8	686	3,449.4	(1,111.6)	1.475	0.279
Oregon	Grant	5	0.2	317.5	34.4	1	3.0	31.4	0.087	0.009
Oregon	Hood River	700	17.6	23,002.0	730.7	45	275.5	455.2	0.377	0.012
Oregon	Jackson	6	7.5	10,555.7	265.4	1	0.7	264.7	0.003	0.000
Oregon	Klamath	87	19.5	4,757.1	405.0	4	40.6	364.3	0.100	0.009
Oregon	Morrow	71	64.7	31,243.3	779.3	1	59.5	719.8	0.076	0.002
Oregon	Sherman	292	39.3	7,479.0	629.6	79	532.4	97.1	0.846	0.071
Oregon	Umatilla	2,185	407.8	86,322.4	12,851.4	1,224	33,509.6	(20,658.2)	2.607	0.388
Oregon	Wasco	39	6.1	1,457.0	87.6	8	265.3	(177.7)	3.028	0.182
Oregon	Yamhill	31	0.9	1,315.8	95.6	0	0.0	95.6	0.000	0.000
Pennsylvania	Berks	25	0.8	226.3	20.0	3	4.2	15.8	0.210	0.019
Pennsylvania	Bradford	462	9.5	1,836.4	378.7	70	106.1	272.6	0.280	0.058
Pennsylvania	Dauphin	1,582	57.9	13,175.0	1,968.8	421	1,345.5	623.3	0.683	0.102
Pennsylvania	Erie	219	8.0	3,595.9	148.4	8	21.4	127.1	0.144	0.006

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Pennsylvania	Lancaster	3	0.0	25.1	1.1	0	0.0	1.1	0.000	0.000
Pennsylvania	Lebanon	254	10.4	3,373.9	463.7	29	56.2	407.6	0.121	0.017
Pennsylvania	Mercer	146	4.5	1,184.5	223.9	27	88.6	135.2	0.396	0.075
Pennsylvania	Somerset	7	0.2	59.7	14.3	0	0.0	14.3	0.000	0.000
South Dakota	Beadle	327	30.3	9,409.8	1,848.9	64	505.5	1,343.4	0.273	0.054
South Dakota	Bennett	131	16.4	1,266.7	301.7	50	322.3	(20.6)	1.068	0.254
South Dakota	Brooking	2,131	162.2	63,432.0	7,067.4	670	3,539.6	3,527.8	0.501	0.056
South Dakota	Brown	3,193	233.4	44,599.0	5,071.1	951	3,546.3	1,524.7	0.699	0.080
South Dakota	Campbell	390	32.5	4,837.3	686.7	58	504.1	182.6	0.734	0.104
South Dakota	Codington	1,183	77.4	20,544.5	2,684.6	340	1,810.7	873.9	0.674	0.088
South Dakota	Cosron	3,218	384.9	34,905.8	8,215.5	1,179	7,602.1	613.3	0.925	0.218
South Dakota	Day	2,663	182.2	28,645.4	3,371.7	651	2,298.6	1,073.1	0.682	0.080
South Dakota	Dewey	249	24.2	2,974.4	1,047.9	61	523.5	524.4	0.500	0.176
South Dakota	Grant	893	58.9	14,149.0	2,046.6	194	1,141.9	904.7	0.558	0.081
South Dakota	Hand	1,504	174.6	37,504.0	8,922.3	212	2,174.6	6,747.8	0.244	0.058
South Dakota	Hughes	322	34.7	2,917.8	671.7	16	73.0	598.8	0.109	0.025
South Dakota	Jackson	366	44.2	4,248.8	1,398.1	107	965.7	432.5	0.691	0.227
South Dakota	Lake	7,354	508.8	130,437.2	11,479.5	850	3,630.0	7,849.5	0.316	0.028
South Dakota	Lincoln	9,059	599.9	165,452.8	14,041.6	1,592	7,033.3	7,008.3	0.501	0.043
South Dakota	Marshall	42	2.0	238.5	37.0	9	30.3	6.8	0.817	0.127
South Dakota	Mellette	175	17.0	1,821.8	517.6	19	125.4	392.2	0.242	0.069
South Dakota	Miner	311	22.0	6,387.9	745.9	177	772.2	(26.3)	1.035	0.121
South Dakota	Roberts	149	16.0	8,878.9	1,560.4	82	1,272.6	287.8	0.816	0.143
South Dakota	Sanborn	83	4.9	625.5	140.3	31	86.2	54.0	0.615	0.138
South Dakota	Shannon	48	7.6	492.7	146.7	23	252.6	(105.9)	1.722	0.513
South Dakota	Spink	8,791	789.7	145,760.4	21,502.4	2,692	17,302.9	4,199.5	0.805	0.119
South Dakota	Todd	450	42.3	5,949.9	1,194.8	78	358.9	836.0	0.300	0.060
South Dakota	Tripp	1,722	92.6	12,067.3	2,766.1	240	729.9	2,036.1	0.264	0.060
South Dakota	Turner	6,191	334.9	86,604.4	6,994.0	984	3,682.6	3,311.4	0.527	0.043
South Dakota	Union	5,782	349.8	114,172.0	11,891.8	1,271	6,627.3	5,264.4	0.557	0.058
South Dakota	Walworth	4,458	443.4	66,607.7	11,168.3	959	6,788.7	4,379.6	0.608	0.102
South Dakota	Yankton	5,227	227.9	48,180.2	4,585.3	1,319	4,092.9	492.4	0.893	0.085
Texas	Andrews	25	3.4	1,583.1	72.0	11	580.1	(508.1)	8.060	0.366
Texas	Bailey	2,582	162.3	16,181.3	4,907.0	1,007	5,050.1	(143.1)	1.029	0.312
Texas	Borden	1,063	78.3	6,767.6	2,117.7	325	1,984.6	133.1	0.937	0.293
Texas	Brazoria	13	39.8	1,865.3	85.5	2	91.1	(5.6)	1.066	0.049
Texas	Calhoun	3	2.6	75.7	5.1	0	0.0	5.1	0.000	0.000
Texas	Chambers	40	105.0	4,853.6	327.5	17	623.0	(295.6)	1.903	0.128
Texas	Cochran	22	2.8	774.1	65.6	0	0.0	65.6	0.000	0.000
Texas	Comanche	5	0.2	17.5	4.2	2	1.9	2.3	0.461	0.111
Texas	Colorado	163	254.1	10,265.9	347.7	3	66.1	281.6	0.190	0.006
Texas	Crosby	892	49.1	14,424.6	2,525.3	389	2,116.3	408.9	0.838	0.147
Texas	Dallam	93	19.9	12,032.8	935.7	9	418.1	517.7	0.447	0.035
Texas	Dawson	11,791	823.4	102,247.4	31,461.5	3,112	20,361.9	11,099.6	0.647	0.199
Texas	Deaf Smith	1,346	148.2	13,032.9	3,537.7	632	5,468.5	(1,930.8)	1.546	0.420
Texas	Frio	75	10.3	3,874.9	646.9	22	132.6	514.3	0.205	0.034
Texas	Gaines	2,997	345.1	94,103.6	16,478.8	1,279	27,136.7	(10,657.9)	1.647	0.288
Texas	Hartley	166	55.4	12,501.0	599.5	0	0.0	599.5	0.000	0.000
Texas	Hidalgo	2,950	59.3	136,599.6	8,671.7	134	3,300.9	5,370.8	0.381	0.024
Texas	Hockley	7,893	424.7	91,795.8	20,217.3	2,717	17,937.7	2,279.6	0.887	0.195
Texas	Howard	3,797	274.0	18,721.1	8,499.2	668	2,578.9	5,920.2	0.303	0.138
Texas	Jefferson	120	241.7	9,753.1	638.0	18	294.9	343.0	0.462	0.030
Texas	Kaufman	7	1.9	113.3	51.9	5	82.5	(30.7)	1.591	0.728
Texas	Knox	289	34.6	2,313.7	649.2	128	544.3	104.9	0.838	0.235
Texas	Lamb	1,286	54.8	15,578.4	3,291.8	721	4,635.9	(1,344.1)	1.408	0.298
Texas	Liberty	31	52.3	3,572.5	176.8	1	26.2	150.6	0.148	0.007
Texas	Lubbock	4,041	208.1	45,913.4	8,680.8	988	6,564.5	2,116.3	0.756	0.143
Texas	Lynn	2,607	169.9	38,476.8	9,043.5	1,738	16,997.1	(7,953.6)	1.879	0.442
Texas	Matagorda	138	129.1	6,350.1	331.8	15	148.4	183.4	0.447	0.023
Texas	Midland	1,346	97.7	9,411.1	2,882.3	454	2,678.4	203.8	0.929	0.285
Texas	Nolan	48	2.1	264.0	63.2	8	5.2	57.9	0.083	0.020
Texas	Parmer	5,159	367.3	64,154.7	8,961.3	1,495	14,348.3	(5,386.9)	1.601	0.224
Texas	Reeves	3	0.5	63.1	6.8	1	7.5	(0.7)	1.105	0.119
Texas	Scurry	2,382	153.0	19,375.9	5,664.2	783	4,534.8	1,129.5	0.801	0.234
Texas	Terry	10,230	676.3	130,090.7	28,007.5	3,377	30,150.7	(2,143.1)	1.077	0.232
Texas	Upton	59	5.8	455.7	221.3	38	317.5	(96.2)	1.435	0.697
Texas	Wharton	1,328	982.5	47,692.5	2,152.7	81	1,272.3	880.5	0.591	0.027
Texas	Yoakum	983	92.7	23,419.0	3,766.0	569	8,105.1	(4,339.1)	2.152	0.346
Utah	Box Elder	1,132	159.0	17,546.9	2,072.2	279	2,209.7	(137.4)	1.066	0.126
Utah	San Juan	822	137.2	5,425.5	1,625.1	373	1,671.3	(46.2)	1.028	0.308
Utah	Utah	23	10.2	306.8	54.7	13	62.1	(7.4)	1.135	0.202
Virginia	Albemarle	9	0.3	36.1	8.5	6	12.1	(3.6)	1.426	0.336
Virginia	Augusta	175	6.3	2,457.1	471.6	103	792.5	(320.8)	1.680	0.323
Virginia	Caroline	763	36.1	9,113.4	1,611.3	462	2,523.4	(912.1)	1.566	0.277
Virginia	Halifax	185	1.2	2,602.4	103.2	23	149.2	(46.0)	1.445	0.057

TABLE E2. Alphabetical State/County Insurance Experience for All Crops with a Non-organic Code, 2004-2008					TABLE E2. Alphabetical State/County Insurance Experience for All Crops with a Non-organic Code, 2004-2008					
State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Virginia	Henry	5	0.1	268.3	12.5	1	9.2	3.3	0.736	0.034
Virginia	King and Queen	781	31.6	7,227.3	1,149.7	252	1,276.7	(127.0)	1.110	0.177
Virginia	King George	74	3.9	988.1	176.3	36	144.9	31.3	0.822	0.147
Virginia	Lunenburg	10	0.1	311.6	13.8	1	15.9	(2.2)	1.157	0.051
Virginia	Mecklenburg	174	2.2	5,672.1	114.5	19	231.2	(116.7)	2.020	0.041
Virginia	Northampton	4	0.2	1,001.2	110.3	1	15.9	94.4	0.144	0.016
Virginia	Pittsylvania	279	1.9	5,504.8	185.6	2	25.3	160.3	0.136	0.005
Virginia	Spotsylvania	91	3.2	763.0	138.9	31	179.6	(40.7)	1.293	0.235
Virginia	Westmoreland	260	10.3	3,488.9	620.0	57	201.0	419.0	0.324	0.058
Vermont	Addison	377	37.6	6,909.7	475.4	61	318.0	157.3	0.669	0.046
Vermont	Bennington	12	0.3	91.0	6.4	2	3.0	3.4	0.475	0.033
Vermont	Chittenden	64	3.0	680.3	26.5	4	8.6	17.9	0.326	0.013
Vermont	Orange	34	1.2	441.7	21.4	2	0.4	21.0	0.017	0.001
Vermont	Rutland	5	0.1	20.4	3.0	0	0.0	3.0	0.000	0.000
Washington	Adams	891	107.3	39,791.4	2,296.3	496	3,965.3	(1,669.0)	1.727	0.100
Washington	Benton	2,501	278.6	271,456.4	14,492.4	231	5,878.8	8,613.6	0.406	0.022
Washington	Chelan	2,541	57.4	81,158.2	2,844.1	73	676.1	2,168.0	0.238	0.008
Washington	Douglas	2,313	192.2	84,296.6	4,377.3	340	1,841.7	2,535.6	0.421	0.022
Washington	Franklin	684	49.2	102,049.3	4,441.4	28	804.5	3,636.8	0.181	0.008
Washington	Garfield	504	38.1	7,448.2	368.3	183	459.4	(91.1)	1.247	0.062
Washington	Grant	3,692	440.0	472,082.4	21,555.1	553	9,728.6	11,826.5	0.451	0.021
Washington	Lincoln	737	74.8	17,304.0	988.1	475	2,954.0	(1,965.9)	2.990	0.171
Washington	Okanogan	1,989	64.1	112,010.1	6,436.1	50	893.0	5,543.0	0.139	0.008
Washington	Skagit	316	8.2	10,660.3	760.3	48	525.2	235.1	0.691	0.049
Washington	Walla Walla	860	139.7	166,403.9	9,956.4	277	20,656.2	(10,699.8)	2.075	0.124
Washington	Yakima	10,037	337.9	518,345.6	25,374.0	1,030	18,456.0	6,918.0	0.727	0.036
Wisconsin	Barron	2,624	124.3	34,780.5	5,013.5	1,383	8,100.5	(3,086.9)	1.616	0.233
Wisconsin	Brown	591	26.0	4,656.7	571.3	91	361.0	210.3	0.632	0.078
Wisconsin	Buffalo	1,128	84.8	24,315.1	2,073.8	296	1,660.1	413.7	0.800	0.068
Wisconsin	Calumet	853	39.6	13,441.2	1,667.3	246	1,032.1	635.2	0.619	0.077
Wisconsin	Chippewa	5,620	301.7	86,360.3	11,730.0	2,526	14,093.7	(2,363.7)	1.202	0.163
Wisconsin	Clark	287	16.5	7,214.1	1,341.1	87	415.1	926.0	0.310	0.058
Wisconsin	Columbia	4,880	266.8	91,223.9	9,405.9	1,556	8,149.9	1,256.0	0.866	0.089
Wisconsin	Dane	5,991	344.0	124,731.4	11,903.3	1,560	9,436.2	2,467.1	0.793	0.076
Wisconsin	Dodge	982	56.9	18,424.9	1,532.0	142	870.1	662.0	0.568	0.047
Wisconsin	Door	376	19.6	6,291.8	1,225.5	158	1,042.3	183.2	0.851	0.166
Wisconsin	Dunn	5,127	316.0	84,004.1	10,455.5	2,285	12,903.2	(2,447.8)	1.234	0.154
Wisconsin	Eau Claire	1,382	72.7	20,951.3	2,222.5	419	1,888.7	333.8	0.850	0.090
Wisconsin	Fond Du Lac	646	29.0	7,295.9	810.0	122	455.5	354.5	0.562	0.062
Wisconsin	Grant	2,799	206.1	80,178.8	6,091.6	648	5,258.6	833.0	0.863	0.066
Wisconsin	Green	409	20.0	7,051.7	699.9	144	774.1	(74.2)	1.106	0.110
Wisconsin	Green Lake	243	10.7	5,297.4	620.0	79	443.3	176.7	0.715	0.084
Wisconsin	Iowa	2,429	155.9	51,953.0	4,282.4	683	5,153.5	(871.1)	1.203	0.099
Wisconsin	Jackson	1,625	101.2	32,959.7	4,431.4	589	3,124.7	1,306.8	0.705	0.095
Wisconsin	Jefferson	2,865	160.9	49,859.3	5,267.5	756	6,090.2	(822.7)	1.156	0.122
Wisconsin	Juneau	455	32.4	10,872.0	1,478.3	190	1,341.3	137.1	0.907	0.123
Wisconsin	Kewaunee	106	5.1	2,233.1	371.2	47	550.0	(178.8)	1.482	0.246
Wisconsin	La Crosse	195	10.7	3,848.2	374.3	54	199.3	175.0	0.532	0.052
Wisconsin	Lafayette	3,283	241.3	79,480.3	6,814.0	855	6,013.6	800.4	0.883	0.076
Wisconsin	Langlade	165	7.9	2,341.3	395.8	100	825.1	(429.3)	2.085	0.352
Wisconsin	Manitowoc	260	22.1	4,505.2	424.5	50	184.3	240.2	0.434	0.041
Wisconsin	Marathon	4,150	278.8	40,831.2	6,645.6	1,022	5,087.5	1,558.1	0.766	0.125
Wisconsin	Marquette	69	3.5	669.0	99.2	3	4.1	95.1	0.041	0.006
Wisconsin	Marquette	270	15.9	5,520.3	787.6	143	756.1	31.5	0.960	0.137
Wisconsin	Monroe	390	22.0	10,074.7	981.6	105	652.8	328.8	0.665	0.065
Wisconsin	Oconto	3,111	132.9	27,016.4	4,280.3	1,285	6,490.7	(2,210.4)	1.516	0.240
Wisconsin	Oneida	4	0.5	1,781.3	124.4	0	0.0	124.4	0.000	0.000
Wisconsin	Outagamie	2,181	123.5	34,409.6	4,524.2	645	3,927.5	596.6	0.868	0.114
Wisconsin	Ozaukee	388	16.4	6,104.0	702.0	83	285.5	416.5	0.407	0.047
Wisconsin	Pepin	43	4.4	1,222.6	135.8	16	127.9	8.0	0.941	0.105
Wisconsin	Pierce	525	25.6	6,031.8	492.2	83	237.7	254.5	0.483	0.039
Wisconsin	Polk	815	34.9	13,677.0	1,887.9	476	3,173.7	(1,285.7)	1.681	0.232
Wisconsin	Portage	28	1.0	252.9	62.6	16	79.3	(16.6)	1.266	0.313
Wisconsin	Richland	262	14.9	6,073.0	629.3	116	1,068.1	(438.8)	1.697	0.176
Wisconsin	Sauk	520	27.5	9,760.2	932.2	222	1,153.3	(221.1)	1.237	0.118
Wisconsin	Shawano	2,710	117.7	31,629.2	4,694.7	1,230	7,147.0	(2,452.3)	1.522	0.226
Wisconsin	Sheboygan	174	10.1	1,603.6	152.1	19	41.4	110.8	0.272	0.026
Wisconsin	St. Croix	798	37.3	14,531.9	1,708.8	336	1,505.3	203.5	0.881	0.104
Wisconsin	Taylor	618	31.3	6,566.1	1,314.5	171	946.5	368.0	0.720	0.144
Wisconsin	Trempeal	1,439	100.2	32,847.7	3,775.8	443	2,521.7	1,254.1	0.668	0.077
Wisconsin	Vernon	1,601	104.3	33,370.3	3,229.5	426	2,499.8	729.7	0.774	0.075
Wisconsin	Walworth	2,075	185.3	67,735.5	7,068.4	478	4,315.6	2,752.8	0.611	0.064
Wisconsin	Washington	173	7.3	2,927.9	314.0	43	139.4	174.5	0.444	0.048
Wisconsin	Waupaca	573	27.1	10,059.2	1,890.0	282	1,370.3	519.7	0.725	0.136
Wisconsin	Waushara	125	7.8	2,743.1	607.0	74	404.1	202.8	0.666	0.147

TABLE E2. Alphabetical State/County Insurance Experience for All Crops with a Non-organic Code, 2004-2008					TABLE E2. Alphabetical State/County Insurance Experience for All Crops with a Non-organic Code, 2004-2008					
State	County	Units	Net Acres (100)	Liability (\$1,000)	Premium (\$1,000)	Units Indemnified	Indemnity (\$1,000)	Gain (Loss) (\$1,000)	Loss Ratio	Loss Cost Ratio
Wisconsin	Wood	624	32.6	41,676.9	2,212.2	169	1,103.0	1,109.2	0.499	0.026
Wyoming	Big Horn	740	33.9	8,718.5	1,107.4	274	1,471.0	(363.6)	1.328	0.169
Wyoming	Goshen	1,579	94.5	16,326.3	2,729.2	492	2,361.6	367.6	0.865	0.145
Wyoming	Laramie	3,995	301.8	26,352.5	4,190.0	980	2,773.9	1,416.2	0.662	0.105
Wyoming	Platte	558	38.0	2,726.2	326.2	89	249.3	76.9	0.764	0.091

TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008						TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008			
State	County	With an Organic Code				With a Non-organic Code			
		Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability	Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability
Washington	Douglas	5.4	840.0	13,572.0	6.2	192.2	2,535.6	84,296.6	3.0
Washington	Yakima	8.6	699.4	17,813.6	3.9	337.9	6,918.0	518,345.6	1.3
Arizona	Graham	3.3	645.3	6,313.8	10.2	0.3	83.5	545.9	15.3
California	Napa	3.0	573.4	10,402.3	5.5	93.4	11,701.8	306,411.5	3.8
Washington	Grant	27.1	496.8	24,777.2	2.0	440.0	11,826.5	472,082.4	2.5
Michigan	Shiawassee	28.7	423.4	7,787.9	5.4	303.8	4,920.8	85,178.1	5.8
Wyoming	Laramie	41.7	420.6	3,250.4	12.9	301.8	1,416.2	26,352.5	5.4
California	Madera	12.7	381.1	11,015.2	3.5	342.2	11,424.4	303,742.6	3.8
California	Kings	6.9	364.1	9,576.4	3.8	177.2	2,804.9	55,419.4	5.1
California	Kern	10.3	332.6	12,609.3	2.6	520.3	22,634.0	660,263.0	3.4
California	Ventura	3.0	311.1	5,592.6	5.6	136.9	8,335.0	270,371.9	3.1
Washington	Benton	19.9	296.5	15,301.1	1.9	278.6	8,613.6	271,456.4	3.2
Colorado	Arapahoe	31.0	288.3	1,598.5	18.0	59.0	8.3	4,680.8	0.2
Colorado	Lincoln	30.0	256.6	1,639.8	15.6	133.9	(365.3)	13,933.5	-2.6
California	Mendocino	5.5	252.6	6,499.1	3.9	24.4	1,372.6	33,197.7	4.1
Kansas	Wichita	17.7	226.8	3,332.3	6.8	698.0	(1,573.6)	129,624.9	-1.2
Washington	Walla Walla	2.5	216.4	5,365.0	4.0	139.7	(10,699.8)	166,403.9	-6.4
Utah	San Juan	34.7	183.4	1,017.2	18.0	137.2	(46.2)	5,425.5	-0.9
Nebraska	Kimball	20.9	175.0	1,287.4	13.6	580.5	3,293.5	39,390.5	8.4
Nebraska	Dawson	6.7	163.8	2,017.5	8.1	602.6	10,355.5	255,693.5	4.0
Washington	Okanogan	1.9	160.4	4,158.6	3.9	64.1	5,543.0	112,010.1	4.9
California	Yolo	5.4	159.1	5,518.2	2.9	217.7	3,295.6	186,921.4	1.8
California	Colusa	3.1	146.3	2,799.7	5.2	319.7	3,886.5	128,635.1	3.0
California	San Diego	4.3	118.0	5,384.8	2.2	65.2	6,773.2	108,539.4	6.2
Colorado	Costilla	2.2	116.7	823.5	14.2	7.1	167.2	1,694.6	9.9
Washington	Chelan	2.0	107.3	3,427.7	3.1	57.4	2,168.0	81,158.2	2.7
Washington	Franklin	1.3	105.0	3,375.1	3.1	49.2	3,636.8	102,049.3	3.6
Colorado	Weld	4.5	100.3	580.1	17.3	355.0	1,168.5	59,875.1	2.0
Colorado	Logan	13.2	98.7	898.2	11.0	572.5	151.8	46,353.6	0.3
North Dakota	Kidder	56.5	95.7	4,695.8	2.0	564.1	1,916.8	52,788.5	3.6
Illinois	De Kalb	6.8	81.1	2,297.7	3.5	112.8	2,373.0	49,041.1	4.8
New York	Yates	3.1	74.5	600.9	12.4	14.3	130.3	3,236.3	4.0
Colorado	Saguache	4.1	74.4	2,454.1	3.0	56.4	813.2	52,587.2	1.5
Texas	Terry	10.4	72.7	2,574.6	2.8	676.3	(2,143.1)	130,090.7	-1.6
Nebraska	Wayne	2.1	72.5	870.3	8.3	234.2	5,906.3	83,611.0	7.1
California	Orange	0.5	67.9	850.9	8.0	2.9	313.1	5,307.0	5.9
Texas	Borden	6.9	67.6	837.3	8.1	78.3	133.1	6,767.6	2.0
Nebraska	Cheyenne	8.2	63.2	959.5	6.6	1,127.8	7,347.9	120,663.2	6.1
Nebraska	Adams	3.5	61.8	1,257.0	4.9	225.5	4,240.8	92,781.2	4.6
Hawaii	Hawaii	2.1	59.5	4,704.4	1.3	73.0	372.5	174,406.9	0.2
Idaho	Camas	6.1	57.7	225.9	25.6	14.9	60.1	226.1	26.6
Florida	Polk	0.6	57.6	2,235.3	2.6	21.1	221.5	35,257.6	0.6
Nebraska	Valley	1.3	51.8	678.0	7.6	103.6	3,446.5	45,692.3	7.5
California	Siskiyou	0.8	50.2	391.6	12.8	9.9	912.6	6,256.9	14.6
Michigan	Sanilac	11.6	49.8	2,187.4	2.3	617.2	8,495.1	119,377.4	7.1
Oklahoma	Major	7.7	48.9	507.8	9.6	157.1	(1,111.6)	12,362.5	-9.0
California	Shasta	1.9	48.5	1,178.1	4.1	11.5	263.6	7,138.1	3.7
California	Butte	33.3	48.1	1,330.3	3.6	2,020.9	1,529.0	72,324.1	2.1
Oregon	Klamath	1.7	46.9	742.0	6.3	19.5	364.3	4,757.1	7.7
Nebraska	Perkins	3.8	45.9	485.7	9.5	193.8	3,457.6	49,621.7	7.0
Montana	Pondera	4.1	45.3	409.3	11.1	1,156.5	(1,098.7)	106,631.0	-1.0

TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008						TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008			
State	County	With an Organic Code				With a Non-organic Code			
		Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability	Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability
Washington	Skagit	0.9	43.2	1,076.8	4.0	8.2	235.1	10,660.3	2.2
Wisconsin	Brown	1.3	40.7	241.0	16.9	26.0	210.3	4,656.7	4.5
Nebraska	Holt	0.7	38.1	190.4	20.0	51.9	1,093.6	30,067.8	3.6
Texas	Matagorda	52.2	38.0	1,138.9	3.3	123.7	195.4	4,718.3	4.1
Colorado	Conejos	1.4	33.8	462.0	7.3	19.1	133.7	4,182.2	3.2
Florida	Lake	0.6	32.5	611.3	5.3	2.0	59.5	1,658.2	3.6
Montana	Hill	10.5	32.2	775.1	4.2	1,364.1	10,081.8	134,830.5	7.5
Virginia	Westmoreland	0.5	31.8	209.2	15.2	10.3	419.0	3,488.9	12.0
Michigan	Huron	0.6	31.4	184.9	17.0	45.8	1,768.4	17,593.7	10.1
Wyoming	Platte	7.6	31.3	480.1	6.5	38.0	76.9	2,726.2	2.8
Minnesota	Norman	5.1	31.2	649.0	4.8	1,278.3	12,666.7	224,929.8	5.6
Iowa	Greene	2.5	30.5	732.8	4.2	341.3	3,401.8	129,906.9	2.6
North Dakota	Traill	3.7	30.3	577.5	5.3	176.4	361.7	32,064.6	1.1
Florida	Indian River	0.9	29.7	1,841.0	1.6	33.3	(6,961.1)	82,402.4	-8.4
Georgia	Screven	0.2	29.6	223.5	13.3	15.2	177.2	2,216.6	8.0
Colorado	Rio Grande	0.8	29.6	540.5	5.5	64.0	1,329.6	52,294.0	2.5
Michigan	Arenac	4.5	28.1	623.0	4.5	61.8	646.8	10,312.0	6.3
Texas	Scurry	1.8	27.0	188.3	14.3	153.0	1,129.5	19,375.9	5.8
Texas	Chambers	0.9	26.7	78.8	33.9	0.6	21.4	52.1	41.0
Georgia	Evans	0.1	24.4	215.8	11.3	0.5	(141.7)	1,268.3	-11.2
Idaho	Lincoln	1.2	23.5	282.9	8.3	0.3	6.5	166.8	3.9
California	Modoc	0.4	22.8	282.8	8.1	15.3	1,405.9	13,934.1	10.1
Montana	Richland	3.0	22.7	180.4	12.6	28.6	9.2	2,235.2	0.4
Nebraska	Platte	2.1	22.5	397.8	5.7	462.1	6,640.2	118,611.9	5.6
Minnesota	Roseau	1.1	22.5	79.4	28.3	311.6	4,658.4	32,714.4	14.2
Minnesota	Pennington	5.3	22.1	567.2	3.9	430.2	4,431.0	64,587.2	6.9
Nebraska	Banner	9.8	21.6	726.4	3.0	115.0	899.6	10,594.3	8.5
California	Colusa	67.9	21.5	1,644.0	1.3	2,878.7	1,969.7	93,552.3	2.1
California	Santa Barbara	0.8	21.0	2,344.4	0.9	56.2	4,606.2	96,081.0	4.8
South Dakota	Jackson	1.0	21.0	70.0	30.0	44.2	432.5	4,248.8	10.2
South Dakota	Cosron	2.6	20.5	173.3	11.8	384.9	613.3	34,905.8	1.8
Idaho	Blaine	1.0	20.3	123.8	16.4	0.8	22.1	233.3	9.5
Nebraska	Keith	0.5	20.2	333.3	6.1	64.0	2,871.0	36,583.0	7.8
Maryland	Queen Anne's	1.5	19.7	463.4	4.2	108.4	1,581.0	30,165.5	5.2
Nebraska	Butler	1.7	19.6	483.1	4.0	511.2	6,863.9	148,626.8	4.6
Kansas	Kearny	1.3	19.4	238.1	8.2	13.0	282.3	4,105.6	6.9
North Carolina	Halifax	1.1	19.1	94.7	20.2	18.1	250.2	1,658.5	15.1
Illinois	McLeon	0.8	19.0	208.2	9.1	619.7	15,882.5	269,008.0	5.9
Nebraska	Dodge	1.2	18.9	221.0	8.6	529.8	6,393.1	146,533.5	4.4
Florida	St. Lucie	0.4	17.8	947.0	1.9	8.3	1,441.4	94,817.7	1.5
Nebraska	Otoe	0.4	17.5	109.2	16.0	293.7	4,098.4	77,355.6	5.3
South Dakota	Tripp	0.4	17.3	40.6	42.7	92.6	2,036.1	12,067.3	16.9
South Dakota	Walworth	8.4	16.2	1,008.4	1.6	443.4	4,379.6	66,607.7	6.6
Missouri	Linn	1.6	16.2	189.5	8.6	51.0	658.6	5,720.3	11.5
Virginia	Northampton	0.0	16.1	139.2	11.6	0.2	94.4	1,001.2	9.4
Nebraska	Cedar	2.4	16.0	587.0	2.7	277.3	5,012.9	88,081.8	5.7
New York	Seneca	2.9	15.8	465.7	3.4	41.2	565.3	7,359.0	7.7
Minnesota	McLeod	0.6	15.4	178.1	8.7	182.6	3,183.5	80,056.2	4.0
Kansas	Jewell	1.7	15.2	199.8	7.6	351.3	4,201.7	50,200.0	8.4
Iowa	Palo Alto	2.5	14.6	800.8	1.8	786.1	12,552.2	290,350.9	4.3
California	Glenn	43.4	14.2	728.1	2.0	1,783.7	1,172.5	47,618.1	2.5

TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008						TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008			
State	County	With an Organic Code				With a Non-organic Code			
		Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability	Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability
Iowa	Carroll	3.5	13.9	1,449.5	1.0	642.2	9,762.4	238,558.7	4.1
Nebraska	Sheridan	0.8	13.9	79.0	17.6	97.9	29.7	12,074.4	0.2
Michigan	Calhoun	1.4	13.8	280.2	4.9	30.3	(668.4)	8,682.0	-7.7
Michigan	Ottawa	0.3	13.5	152.5	8.8	6.2	532.4	6,970.6	7.6
Minnesota	Manhomen	2.9	13.4	393.7	3.4	186.6	1,716.7	33,699.0	5.1
Illinois	Vermilion	0.8	12.3	203.6	6.1	199.8	4,281.4	75,120.6	5.7
Texas	Hartley	1.4	12.0	236.0	5.1	55.4	599.5	12,501.0	4.8
Oregon	Yamhill	0.1	11.8	223.2	5.3	0.9	95.6	1,315.8	7.3
South Dakota	Mellette	0.9	11.7	69.2	16.9	17.0	392.2	1,821.8	21.5
Ohio	Seneca	0.7	11.6	120.0	9.7	206.9	(1,719.4)	62,523.8	-2.7
Nebraska	Saunders	0.7	11.5	178.0	6.5	622.2	7,550.1	163,888.4	4.6
North Dakota	Towner	1.0	11.5	49.3	23.3	14.1	286.7	2,048.9	14.0
Texas	Deaf Smith	1.8	11.2	206.9	5.4	148.2	(1,930.8)	13,032.9	-14.8
Colorado	Tuma	1.7	10.9	168.4	6.5	203.7	1,168.1	25,043.4	4.7
New Mexico	Roosevelt	1.5	10.9	463.8	2.3	1.2	(3.2)	304.9	-1.1
Oregon	Jackson	0.2	10.8	402.7	2.7	7.5	264.7	10,555.7	2.5
Nebraska	Morrill	0.7	10.5	55.9	18.8	36.5	84.5	4,179.3	2.0
North Dakota	Grand Forks	0.3	10.4	35.6	29.4	408.7	8,128.8	70,222.2	11.6
Iowa	Hancock	1.5	10.3	543.7	1.9	396.7	4,058.8	135,525.8	3.0
Minnesota	Jackson	0.7	10.1	134.1	7.5	249.3	5,476.4	82,541.7	6.6
Texas	Crosby	0.3	9.9	62.9	15.8	49.1	408.9	14,424.6	2.8
Nebraska	Fillmore	0.7	9.9	135.1	7.3	88.0	2,078.5	28,440.1	7.3
Georgia	Toombs	0.1	9.8	234.4	4.2	2.8	(125.5)	7,617.8	-1.6
Iowa	Wapello	0.2	9.7	33.7	28.8	0.7	15.6	139.7	11.2
North Dakota	Logan	6.9	9.5	565.5	1.7	427.7	(1,821.7)	40,454.7	-4.5
Idaho	Madison	0.3	9.4	136.4	6.9	52.1	938.5	26,236.2	3.6
Texas	Cochran	0.1	9.3	86.7	10.7	2.8	65.6	774.1	8.5
Minnesota	Dodge	1.3	9.0	349.8	2.6	191.3	2,321.0	65,000.2	3.6
Minnesota	Murray	0.5	8.9	127.8	7.0	276.8	5,876.3	83,455.8	7.0
North Dakota	Golden Valley	2.5	8.9	253.4	3.5	86.9	(1,876.3)	14,962.4	-12.5
Idaho	Bear Lake	0.4	8.7	39.5	22.1	1.8	19.7	145.3	13.6
Iowa	Shelby	0.6	8.7	177.8	4.9	248.8	3,192.0	89,779.7	3.6
North Carolina	Bladen	0.1	8.5	87.1	9.8	1.2	184.1	4,106.1	4.5
Ohio	Ashland	0.1	8.5	49.6	17.1	7.1	148.4	3,152.4	4.7
New York	Essex	0.5	8.4	44.9	18.8	0.2	5.6	37.9	14.7
Washington	Lincoln	0.4	8.3	55.9	14.8	74.8	(1,965.9)	17,304.0	-11.4
Illinois	Logan	0.3	8.2	85.3	9.6	287.9	3,809.6	94,386.9	4.0
Montana	Teton	0.4	8.1	48.3	16.8	173.3	3,230.7	28,163.9	11.5
Colorado	Mesa	0.0	8.1	41.5	19.4	0.5	224.2	1,462.6	15.3
Michigan	Eaton	0.5	7.8	138.8	5.6	53.1	(127.6)	16,452.9	-0.8
Oregon	Grant	0.1	7.7	129.8	6.0	0.2	31.4	317.5	9.9
Idaho	Oneida	2.6	7.7	155.3	4.9	101.4	(916.6)	9,559.3	-9.6
Missouri	Mercer	1.1	7.7	159.0	4.8	3.9	94.5	731.5	12.9
Texas	Howard	0.2	7.6	18.5	41.3	274.0	5,920.2	18,721.1	31.6
New York	Livingston	0.6	7.3	51.3	14.3	48.1	109.7	4,296.0	2.6
Wisconsin	Fond Du Lac	0.2	7.3	58.5	12.5	29.0	354.5	7,295.9	4.9
Maryland	Kent	0.3	7.2	67.7	10.7	10.1	164.2	1,910.4	8.6
Indiana	Newton	0.3	7.0	98.8	7.1	78.2	2,815.1	39,785.1	7.1
Wisconsin	Marinette	0.3	7.0	39.0	18.0	3.5	95.1	669.0	14.2
North Dakota	Cass	4.0	6.8	397.7	1.7	401.0	(876.0)	68,671.0	-1.3
Nebraska	Polk	0.1	6.8	45.6	15.0	24.4	720.2	14,648.6	4.9

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State	County	With an Organic Code				With a Non-organic Code			
		Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability	Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability
Illinois	Warren	0.2	6.8	83.0	8.1	55.3	1,575.9	26,569.5	5.9
Maine	Aroostook	0.0	6.8	49.7	13.6	43.1	1,650.7	41,443.6	4.0
Texas	Midland	0.4	6.7	70.1	9.6	97.7	203.8	9,411.1	2.2
Michigan	Saginaw	0.8	6.5	115.0	5.7	85.9	1,092.8	15,884.3	6.9
Illinois	Macon	0.2	6.5	69.7	9.3	196.4	3,404.6	82,182.9	4.1
Nebraska	Hall	0.2	6.4	178.7	3.6	78.6	702.8	24,076.3	2.9
Texas	Colorado	12.3	6.4	307.9	2.1	254.1	281.6	10,265.9	2.7
Kansas	Jackson	0.1	6.0	24.8	24.3	45.0	1,140.1	9,188.7	12.4
South Dakota	Codington	0.4	6.0	74.8	8.0	77.4	873.9	20,544.5	4.3
Nebraska	Gosper	0.3	5.9	94.8	6.2	34.3	860.0	15,175.5	5.7
Nebraska	Colfax	0.2	5.8	41.0	14.2	200.4	261.7	40,635.4	0.6
Florida	Flagler	0.1	5.8	118.1	4.9	0.6	(94.7)	968.0	-9.8
Massachusetts	Bristol	0.1	5.8	103.4	5.6	2.3	64.5	2,973.8	2.2
Texas	Parmer	0.5	5.8	67.8	8.5	367.3	(5,386.9)	64,154.7	-8.4
New York	Ontario	1.4	5.6	261.1	2.2	129.4	1,011.6	26,507.7	3.8
Iowa	O'Brien	0.8	5.6	223.3	2.5	266.5	2,194.2	88,533.9	2.5
South Dakota	Beadle	0.1	5.6	27.2	20.5	30.3	1,343.4	9,409.8	14.3
Iowa	Buchanan	0.4	5.5	162.8	3.4	363.9	2,984.0	151,507.6	2.0
South Dakota	Dewey	0.1	5.5	13.4	40.9	24.2	524.4	2,974.4	17.6
Missouri	Vernon	0.7	5.4	69.9	7.8	31.5	337.8	3,538.7	9.5
Wisconsin	Manitowoc	0.3	5.3	80.7	6.6	22.1	240.2	4,505.2	5.3
Virginia	Halifax	0.1	5.3	89.4	6.0	1.2	(46.0)	2,602.4	-1.8
Indiana	Jackson	0.4	5.2	75.4	7.0	7.7	34.4	660.1	5.2
Florida	Highlands	0.1	4.7	142.5	3.3	4.5	161.9	4,869.2	3.3
Florida	Orange	0.1	4.4	70.1	6.3	0.0	0.2	3.8	5.3
South Dakota	Bennett	0.2	4.3	9.0	47.2	16.4	(20.6)	1,266.7	-1.6
Iowa	Lyon	0.1	4.2	40.7	10.3	51.5	2,294.0	34,352.2	6.7
Minnesota	Lincoln	0.9	4.2	138.0	3.0	291.5	3,481.4	68,606.5	5.1
Indiana	Vigo	0.8	4.2	127.9	3.3	68.3	1,272.9	17,482.5	7.3
Ohio	Holmes	0.0	4.1	9.6	43.2	2.5	213.3	924.0	23.1
New York	Niagara	0.0	4.0	44.7	8.9	1.9	410.8	5,223.5	7.9
Texas	Dallam	0.3	3.9	131.5	3.0	19.9	517.7	12,032.8	4.3
Kansas	Norton	0.2	3.9	13.9	28.1	49.5	606.0	4,383.4	13.8
Missouri	Henry	1.8	3.8	201.6	1.9	89.6	1,071.5	10,820.4	9.9
Florida	Charlotte	0.3	3.6	167.3	2.2	2.7	17.7	1,731.5	1.0
Nebraska	Nuckolls	0.6	3.6	88.4	4.0	84.6	1,167.1	19,490.1	6.0
Kansas	Wabaunsee	0.2	3.6	15.6	22.9	13.5	42.0	1,151.1	3.7
Texas	Hockley	0.3	3.6	59.4	6.0	424.7	2,279.6	91,795.8	2.5
Minnesota	Nobles	0.3	3.6	33.6	10.6	194.7	2,950.3	40,543.2	7.3
Pennsylvania	Berks	0.1	3.5	33.7	10.5	0.8	15.8	226.3	7.0
California	Contra Costa	0.1	3.5	40.6	8.7	0.0	0.2	2.5	6.4
Kansas	Cheyenne	0.8	3.5	91.9	3.8	384.9	1,172.7	47,256.2	2.5
Florida	Hillsborough	0.1	3.4	72.4	4.7	6.1	507.2	13,727.4	3.7
Montana	Fallon	0.6	3.4	26.0	13.0	69.2	386.7	2,790.7	13.9
Minnesota	Olmsted	0.2	3.3	62.9	5.3	98.7	615.0	38,416.6	1.6
Texas	Lynn	0.2	3.3	28.2	11.8	169.9	(7,953.6)	38,476.8	-20.7
North Carolina	Franklin	0.0	3.3	57.7	5.6	2.0	(176.1)	6,327.4	-2.8
Wisconsin	Monroe	0.1	3.2	43.5	7.4	22.0	328.8	10,074.7	3.3
Michigan	Gratiot	1.2	3.2	207.3	1.5	89.6	492.8	19,816.8	2.5
Wisconsin	Iowa	0.8	3.1	207.7	1.5	155.9	(871.1)	51,953.0	-1.7
Iowa	Sioux	1.1	3.1	439.7	0.7	545.9	11,635.4	227,607.1	5.1

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Texas	Calhoun	5.3	3.1	74.0	4.1	2.6	5.1	75.7	6.7
Iowa	Jones	0.1	3.0	42.6	6.9	75.4	1,503.3	25,029.2	6.0
Kansas	Harvey	0.2	2.7	18.9	14.4	15.2	270.2	2,164.6	12.5
Massachusetts	Plymouth	0.1	2.7	44.9	6.0	20.9	523.1	32,636.1	1.6
Iowa	Guthrie	0.1	2.6	24.9	10.5	60.3	959.3	12,775.7	7.5
Idaho	Fremont	0.1	2.6	34.1	7.6	48.1	248.2	8,171.6	3.0
Oregon	Sherman	0.3	2.6	46.2	5.6	39.3	97.1	7,479.0	1.3
Texas	Hardin	9.5	2.6	74.2	3.6	N/A	N/A	N/A	N/A
Pennsylvania	Mercer	0.1	2.5	12.7	20.1	4.5	135.2	1,184.5	11.4
Michigan	Genesee	1.9	2.5	213.2	1.2	54.4	191.2	7,883.4	2.4
Wisconsin	Green	0.2	2.4	24.3	10.0	20.0	(74.2)	7,051.7	-1.1
Missouri	Daviess	0.7	2.4	116.1	2.1	15.7	299.2	3,023.7	9.9
Illinois	Stark	0.1	2.2	30.1	7.4	96.0	364.5	28,036.5	1.3
Florida	Martin	0.0	2.1	119.2	1.8	0.4	542.5	45,373.3	1.2
Illinois	Shelby	0.1	2.1	29.3	7.1	63.9	1,010.8	20,182.5	5.0
Vermont	Addison	0.1	2.1	26.1	7.9	37.6	157.3	6,909.7	2.3
Missouri	Harrison	0.1	2.0	11.5	17.3	36.9	343.5	4,666.7	7.4
Virginia	King George	1.3	2.0	306.5	0.6	3.9	31.3	988.1	3.2
North Carolina	Columbus	0.0	2.0	18.5	10.8	4.5	(2,378.3)	11,688.6	-20.3
South Dakota	Brooking	0.3	1.9	80.7	2.4	162.2	3,527.8	63,432.0	5.6
Minnesota	Winona	0.5	1.9	76.1	2.5	36.5	353.2	8,825.2	4.0
Ohio	Lucas	0.1	1.9	27.2	7.0	9.7	(183.1)	2,256.3	-8.1
Maine	Franklin	0.1	1.9	18.7	10.1	0.1	1.5	22.6	6.8
Pennsylvania	Somerset	0.0	1.9	8.5	22.3	0.2	14.3	59.7	23.9
Texas	Comanche	0.0	1.8	9.6	18.7	0.2	2.3	17.5	12.9
North Dakota	Grant	0.4	1.8	9.4	18.7	18.0	(84.2)	448.0	-18.8
Kansas	Ottawa	0.1	1.7	7.0	24.5	30.8	566.5	3,410.4	16.6
New York	Wayne	0.6	1.7	25.7	6.6	18.8	133.4	2,082.4	6.4
California	San Luis Obispo	0.1	1.7	82.5	2.0	6.2	(950.8)	8,717.2	-10.9
Iowa	Winnebago	0.2	1.7	27.2	6.1	49.9	261.3	8,887.4	2.9
Pennsylvania	Bradford	0.3	1.7	54.6	3.0	9.5	272.6	1,836.4	14.8
Michigan	Jackson	0.1	1.6	14.0	11.8	0.9	10.5	126.7	8.3
Pennsylvania	Erie	0.2	1.6	100.3	1.6	8.0	127.1	3,595.9	3.5
Iowa	Pottawattamie	0.1	1.6	15.8	10.0	147.9	2,621.2	35,250.6	7.4
Minnesota	Todd	0.2	1.5	35.8	4.3	20.7	(786.3)	5,169.0	-15.2
Colorado	Delta	0.0	1.5	3.3	44.2	0.0	(4.2)	8.5	-49.1
North Carolina	Vance	0.0	1.5	31.1	4.7	0.6	4.3	1,661.6	0.3
Texas	Brazoria	1.2	1.4	24.0	5.8	39.8	(5.6)	1,865.3	-0.3
Indiana	Clinton	0.1	1.3	12.5	10.0	12.6	174.2	2,865.1	6.1
South Dakota	Todd	6.1	1.2	809.5	0.1	42.3	836.0	5,949.9	14.1
Virginia	Pittsylvania	0.0	1.1	28.8	3.7	1.9	160.3	5,504.8	2.9
North Carolina	Rickingham	0.0	1.1	27.3	3.8	1.5	(892.2)	4,286.5	-20.8
Illinois	Will	0.1	1.0	8.8	11.8	4.0	68.3	524.0	13.0
New York	Schoharie	0.1	1.0	7.8	13.0	1.8	20.4	251.4	8.1
South Dakota	Marshall	0.1	0.9	8.5	11.1	2.0	6.8	238.5	2.8
Idaho	Twin Falls	1.6	0.9	597.9	0.2	45.2	(193.3)	20,217.1	-1.0
Arkansas	Chicot	0.1	0.9	8.2	11.2	29.7	514.0	4,290.6	12.0
Idaho	Power	0.4	0.9	9.8	9.3	12.8	35.7	1,455.8	2.5
Virginia	Mecklenburg	0.0	0.9	62.9	1.4	2.2	(116.7)	5,672.1	-2.1
California	El Dorado	0.0	0.9	8.0	11.2	0.0	(6.6)	23.7	-27.7
Kansas	Russell	0.0	0.8	4.4	18.4	18.2	213.0	2,765.7	7.7

TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008						TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008			
State	County	With an Organic Code				With a Non-organic Code			
		Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability	Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability
Iowa	Clay	0.5	0.8	27.9	2.8	20.3	32.0	2,004.4	1.6
South Dakota	Lake	6.4	0.8	925.9	0.1	508.8	7,849.5	130,437.2	6.0
Arkansas	Drew	3.6	0.8	23.1	3.7	67.7	36.7	1,053.5	3.5
Virginia	Augusta	0.4	0.7	72.7	1.0	6.3	(320.8)	2,457.1	-13.1
Florida	De Soto	0.1	0.7	39.9	1.8	18.9	218.5	10,552.1	2.1
Kansas	Shawnee	0.1	0.7	10.3	6.8	10.6	244.5	3,058.4	8.0
North Carolina	Hyde	0.2	0.7	48.5	1.4	15.8	472.9	5,064.4	9.3
Indiana	Wabash	0.0	0.7	6.7	9.7	5.7	106.4	3,191.8	3.3
Indiana	Ripley	0.0	0.6	5.1	12.7	6.4	(2.7)	2,662.5	-0.1
Iowa	Montgomery	0.1	0.6	18.4	3.5	15.4	240.2	5,975.4	4.0
Kansas	Riley	0.7	0.6	78.1	0.8	76.9	1,616.5	13,382.0	12.1
Virginia	Henry	0.0	0.6	7.2	8.1	0.1	3.3	268.3	1.2
North Carolina	Granville	0.0	0.6	9.8	5.9	0.7	(146.5)	1,453.6	-10.1
Texas	Lavaca	0.5	0.6	9.7	6.2	N/A	N/A	N/A	N/A
Colorado	San Miguel	0.3	0.5	8.1	6.8	1.7	(0.5)	48.2	-1.1
Florida	Miami-Dade	0.0	0.5	11.2	4.9	0.0	671.7	17,264.8	3.9
Minnesota	Mille Lacs	0.1	0.5	5.2	10.6	4.0	(39.5)	522.2	-7.6
Ohio	Madison	0.0	0.5	4.5	12.1	43.5	472.8	9,968.7	4.7
Florida	Hardee	0.0	0.5	19.3	2.8	22.9	274.4	10,603.1	2.6
South Dakota	Miner	0.6	0.5	82.8	0.6	22.0	(26.3)	6,387.9	-0.4
Vermont	Chittenden	0.1	0.5	9.4	5.0	3.0	17.9	680.3	2.6
Ohio	Auglaize	0.0	0.5	2.6	17.8	17.9	383.6	4,802.2	8.0
New York	Tompkins	0.1	0.4	8.5	5.2	3.2	20.9	475.1	4.4
Wisconsin	Clark	0.0	0.4	3.1	13.5	16.5	926.0	7,214.1	12.8
Kansas	Cloud	0.0	0.4	3.2	12.3	10.0	284.2	1,565.5	18.2
Iowa	Dickinson	0.2	0.4	16.5	2.3	2.8	4.5	253.6	1.8
Iowa	Bremer	0.1	0.4	12.0	2.9	3.3	4.6	312.1	1.5
Arkansas	Independence	1.1	0.3	6.5	4.1	70.5	84.6	950.7	8.9
Louisiana	Vermilion	0.4	0.3	7.1	4.8	26.4	43.1	973.1	4.4
Kansas	Reno	0.1	0.3	5.6	5.9	33.5	(393.0)	2,048.6	-19.2
Minnesota	East Otter Trail	0.5	0.3	36.7	0.9	36.6	257.2	2,725.9	9.4
North Carolina	Henderson	0.0	0.3	1.5	21.2	3.6	(4,731.8)	7,750.3	-61.1
North Dakota	Ransom	0.0	0.3	4.0	7.8	0.3	1.1	41.1	2.7
Wisconsin	Pepin	0.0	0.3	4.7	6.4	4.4	8.0	1,222.6	0.7
Vermont	Orange	0.0	0.3	13.4	2.2	1.2	21.0	441.7	4.8
Indiana	Boone	0.0	0.3	3.7	8.0	4.1	58.9	922.0	6.4
South Dakota	Hughes	0.3	0.3	19.4	1.5	34.7	598.8	2,917.8	20.5
Kansas	Gray	0.1	0.3	12.6	2.0	8.2	40.9	1,914.3	2.1
Vermont	Rutland	0.0	0.2	2.3	9.7	0.1	3.0	20.4	14.8
New Hampshire	Strafford	0.0	0.2	3.0	7.0	0.0	0.6	7.1	7.7
New York	Orleans	0.0	0.2	6.3	2.8	16.3	87.0	3,053.9	2.8
Arkansas	Craighead	0.5	0.2	8.3	2.6	345.5	220.5	7,664.8	2.9
Missouri	Butler	0.3	0.2	2.9	5.5	291.9	303.3	5,747.3	5.3
Ohio	Hancock	0.2	0.1	25.2	0.5	75.6	801.4	14,422.5	5.6
Illinois	Christian	0.0	0.1	4.9	2.2	6.5	80.5	2,786.0	2.9
Ohio	Paulding	0.0	0.1	3.7	2.7	1.0	3.0	90.6	3.3
Missouri	Cass	0.2	0.1	23.8	0.3	30.2	706.0	7,738.5	9.1
Pennsylvania	Lancaster	0.0	0.1	0.8	6.4	0.0	1.1	25.1	4.5
Nebraska	Lincoln	0.0	0.0	0.2	21.2	0.3	2.0	13.1	15.0
Indiana	Pike	0.0	0.0	0.2	19.1	5.8	79.5	1,330.2	6.0
Kansas	Linn	0.2	(0.2)	10.8	-1.6	22.6	391.9	2,395.7	16.4

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State	County	With an Organic Code				With a Non-organic Code			
		Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability	Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability
Illinois	Douglas	0.4	(0.3)	144.9	-0.2	92.7	1,004.8	41,220.0	2.4
Wisconsin	Green Lake	0.0	(0.3)	7.8	-3.4	10.7	176.7	5,297.4	3.3
South Dakota	Sanborn	0.0	(0.3)	0.5	-75.7	4.9	54.0	625.5	8.6
Minnesota	Watonwan	0.1	(0.4)	33.6	-1.1	36.5	666.0	18,547.6	3.6
California	Tehama	0.0	(0.4)	26.0	-1.5	2.5	249.6	3,285.4	7.6
Michigan	Lapeer	0.6	(0.4)	63.5	-0.6	39.3	182.4	3,828.0	4.8
Nebraska	Nance	0.5	(0.5)	121.9	-0.4	174.0	5,124.2	59,529.2	8.6
Minnesota	Swift	0.1	(0.5)	12.0	-4.2	28.5	142.9	4,441.5	3.2
Nebraska	Greeley	0.1	(0.5)	33.2	-1.5	21.3	779.6	9,194.5	8.5
Missouri	Johnson	0.0	(0.6)	14.7	-4.1	0.5	19.0	123.2	15.4
Texas	Nolan	0.2	(0.6)	21.9	-2.8	2.1	57.9	264.0	21.9
Missouri	Livingston	0.1	(0.7)	4.3	-17.2	18.1	406.9	2,798.4	14.5
Idaho	Bingham	0.2	(0.7)	4.1	-18.3	23.2	82.2	2,848.1	2.9
Iowa	Monroe	0.1	(0.8)	22.3	-3.4	29.9	(615.1)	9,646.8	-6.4
Iowa	Mitchell	1.4	(0.9)	382.4	-0.2	435.4	5,784.7	155,121.7	3.7
Oregon	Hood River	0.1	(1.2)	227.1	-0.5	17.6	455.2	23,002.0	2.0
Indiana	Noble	0.2	(1.3)	41.0	-3.3	13.3	159.9	2,672.6	6.0
Iowa	Benton	0.4	(1.3)	119.5	-1.1	626.7	7,789.5	257,080.1	3.0
North Dakota	Sheridan	2.8	(1.4)	151.5	-0.9	145.0	809.4	12,542.2	6.5
Illinois	Whiteside	0.1	(1.5)	65.5	-2.2	15.5	445.4	12,306.8	3.6
Ohio	Fayette	0.1	(1.5)	14.4	-10.6	8.0	168.2	2,441.0	6.9
Virginia	King and Queen	1.4	(1.5)	241.0	-0.6	31.6	(127.0)	7,227.3	-1.8
Pennsylvania	Lebanon	0.0	(1.5)	9.4	-16.4	10.4	407.6	3,373.9	12.1
Iowa	Union	0.0	(1.6)	10.8	-15.0	31.4	(1,709.1)	14,954.5	-11.4
North Dakota	Barnes	1.7	(1.6)	172.2	-0.9	358.8	4,448.2	50,538.0	8.8
North Dakota	Morton	0.7	(1.7)	32.7	-5.1	136.8	(1,014.8)	8,783.3	-11.6
Connecticut	Hartford	0.0	(1.7)	2.9	-56.6	0.5	3.1	152.4	2.0
Vermont	Bennington	0.2	(1.7)	36.6	-4.7	0.3	3.4	91.0	3.7
Missouri	Bates	0.0	(1.8)	4.4	-41.8	17.9	381.2	2,447.3	15.6
North Dakota	McLean	1.1	(1.9)	63.7	-3.0	435.8	(757.2)	53,409.6	-1.4
Iowa	Muscatine	0.2	(2.0)	15.9	-12.4	16.7	36.6	1,519.1	2.4
New York	Wyoming	0.9	(2.1)	104.5	-2.0	66.5	493.4	8,923.7	5.5
Michigan	Ogemaw	0.1	(2.2)	22.8	-9.5	1.6	94.9	592.0	16.0
North Carolina	Pasquotank	0.0	(2.2)	24.8	-8.9	1.5	(40.7)	1,496.2	-2.7
North Dakota	McIntosh	0.7	(2.3)	50.2	-4.5	45.9	674.1	5,789.4	11.6
Wisconsin	Pierce	0.3	(2.3)	45.5	-5.1	25.6	254.5	6,031.8	4.2
Illinois	Bureau	0.1	(2.4)	50.8	-4.7	136.0	3,710.3	71,996.5	5.2
Wisconsin	Washington	0.0	(2.4)	9.0	-26.7	7.3	174.5	2,927.9	6.0
Iowa	Allamakee	0.0	(2.4)	2.8	-85.5	14.6	61.3	3,801.8	1.6
Wisconsin	Waushara	0.0	(2.4)	16.5	-14.7	7.8	202.8	2,743.1	7.4
Iowa	Plymouth	0.1	(2.4)	37.4	-6.5	327.6	6,345.6	157,828.4	4.0
Montana	Dawson	0.6	(2.4)	33.2	-7.4	177.5	998.6	15,021.5	6.6
Missouri	Nodaway	0.1	(2.4)	9.9	-24.7	1.4	31.1	249.1	12.5
Iowa	Van Buren	1.7	(2.5)	355.6	-0.7	187.2	1,833.2	52,295.3	3.5
Iowa	Lucas	0.1	(2.5)	21.8	-11.2	18.3	(978.3)	6,232.0	-15.7
Minnesota	Dakota	0.1	(2.5)	33.9	-7.3	38.7	(1,099.4)	19,024.9	-5.8
Iowa	Poweshiek	0.4	(2.5)	89.6	-2.8	66.3	(9.6)	24,691.2	0.0
Maine	Waldo	0.1	(2.6)	5.5	-46.7	0.4	4.8	79.5	6.0
Michigan	Isabella	0.2	(2.7)	26.8	-10.2	25.7	249.4	3,423.2	7.3
Nebraska	Cass	0.2	(2.7)	44.4	-6.1	200.1	2,860.7	41,623.8	6.9
Idaho	Cassia	2.6	(2.9)	315.5	-0.9	94.5	624.6	16,212.0	3.9

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Ohio	Clinton	0.1	(2.9)	37.4	-7.8	54.9	659.6	16,486.0	4.0
Iowa	Woodbury	0.1	(3.0)	37.5	-8.0	186.8	7,083.0	91,652.3	7.7
Wisconsin	Kewaunee	0.0	(3.0)	5.5	-55.2	5.1	(178.8)	2,233.1	-8.0
Illinois	Lee	0.9	(3.1)	270.2	-1.2	103.8	1,984.8	52,227.3	3.8
California	Sutter	96.2	(3.1)	2,720.7	-0.1	2,242.3	(885.7)	72,853.2	-1.2
Ohio	Ross	0.4	(3.2)	89.7	-3.5	58.6	736.0	14,094.6	5.2
Ohio	Morrow	0.1	(3.3)	12.9	-25.4	5.8	115.9	1,346.0	8.6
Illinois	Montgomery	0.2	(3.4)	13.2	-25.7	81.1	310.0	16,674.2	1.9
Missouri	Carroll	0.6	(3.4)	94.1	-3.6	259.9	(319.8)	50,026.3	-0.6
New York	St. Lawrence	0.1	(3.4)	21.8	-15.7	7.1	(116.0)	2,360.2	-4.9
Indiana	Marshall	0.0	(3.5)	14.3	-24.3	14.0	281.7	8,119.3	3.5
Montana	Judith Basin	1.3	(3.6)	113.6	-3.2	120.4	1,360.0	11,363.5	12.0
Colorado	Larimer	4.6	(3.7)	1,772.7	-0.2	27.5	225.3	8,840.1	2.5
New York	Franklin	0.0	(3.8)	6.3	-60.2	10.5	89.4	1,695.7	5.3
Michigan	Ingham	0.9	(3.8)	245.6	-1.6	56.2	(101.4)	18,423.5	-0.6
North Dakota	Cavalier	0.5	(4.1)	44.7	-9.1	168.5	(342.8)	13,442.4	-2.6
Minnesota	East Polk	4.0	(4.5)	594.7	-0.8	284.1	3,777.5	44,446.9	8.5
Indiana	Wayne	0.1	(4.6)	27.2	-16.7	14.0	79.7	4,759.4	1.7
Ohio	Union	0.3	(4.8)	76.7	-6.2	116.5	(2,776.3)	41,957.4	-6.6
Minnesota	Meeker	1.3	(4.8)	208.6	-2.3	465.0	3,229.2	142,567.4	2.3
Texas	Lubbock	0.9	(4.9)	85.8	-5.7	208.1	2,116.3	45,913.4	4.6
Michigan	Ionia	0.4	(5.0)	120.0	-4.2	47.4	175.6	14,000.7	1.3
Iowa	Keokuk	0.9	(5.0)	263.4	-1.9	175.9	614.4	78,719.4	0.8
Nebraska	Buffalo	0.5	(5.2)	127.9	-4.1	66.3	1,629.0	20,818.5	7.8
Indiana	Deleware	0.4	(5.3)	84.8	-6.3	60.3	207.9	16,642.2	1.2
North Dakota	Mercer	0.2	(5.3)	14.9	-35.8	9.4	(43.7)	640.8	-6.8
Minnesota	Sibley	0.1	(5.4)	31.5	-17.1	167.8	3,291.0	67,459.9	4.9
Ohio	Williams	0.1	(5.5)	25.2	-21.7	13.4	3.4	4,216.8	0.1
Illinois	Iroquois	0.1	(5.5)	38.9	-14.1	356.6	9,080.6	166,190.1	5.5
Kansas	Greeley	0.2	(5.5)	16.8	-32.6	49.0	64.7	4,263.7	1.5
Minnesota	Isanli	0.0	(5.6)	7.6	-74.3	10.8	(556.8)	3,132.6	-17.8
Nebraska	Burt	0.5	(5.7)	135.8	-4.2	402.1	4,306.7	119,210.3	3.6
Minnesota	Lake of the Woods	0.4	(5.7)	38.6	-14.8	7.9	168.7	1,207.0	14.0
Kansas	Rawlins	0.6	(5.8)	70.8	-8.1	105.7	3,294.9	14,500.1	22.7
Nebraska	Hamilton	1.3	(5.9)	414.8	-1.4	351.2	5,360.4	110,609.7	4.8
New Mexico	San Juan	0.3	(5.9)	49.9	-11.8	14.5	224.5	3,276.1	6.9
Illinois	Mercer	0.2	(6.0)	30.7	-19.4	46.7	699.2	13,289.0	5.3
Iowa	Humboldt	0.7	(6.0)	190.0	-3.1	177.4	1,691.9	69,153.1	2.4
Minnesota	Goodhue	0.1	(6.0)	49.8	-12.1	41.4	155.0	25,150.9	0.6
Minnesota	Cottonwood	6.7	(6.1)	1,829.9	-0.3	889.4	11,969.9	301,559.1	4.0
Kansas	Crawford	0.4	(6.1)	31.2	-19.7	7.5	30.2	646.2	4.7
Virginia	Albemarle	0.2	(6.4)	19.9	-31.9	0.3	(3.6)	36.1	-10.0
Illinois	Hancock	0.1	(6.4)	18.8	-33.9	50.0	617.0	10,817.5	5.7
South Dakota	Hand	1.2	(6.4)	145.0	-4.4	174.6	6,747.8	37,504.0	18.0
Pennsylvania	Dauphin	0.1	(6.6)	25.3	-26.3	57.9	623.3	13,175.0	4.7
Missouri	Sullivan	0.1	(6.8)	17.3	-39.1	17.1	(376.1)	4,854.8	-7.7
Texas	Dawson	1.7	(6.9)	241.4	-2.9	823.4	11,099.6	102,247.4	10.9
Minnesota	Scott	0.2	(6.9)	75.8	-9.2	36.5	592.3	15,014.7	3.9
South Dakota	Shannon	0.2	(7.1)	8.5	-83.8	7.6	(105.9)	492.7	-21.5
Iowa	Fayette	0.2	(7.2)	86.7	-8.4	38.6	(627.4)	25,716.1	-2.4
Nebraska	Howard	2.3	(7.4)	406.7	-1.8	230.9	4,601.3	68,300.6	6.7

TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008						TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008			
State	County	With an Organic Code				With a Non-organic Code			
		Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability	Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability
Iowa	Cedar	0.5	(7.4)	155.8	-4.8	469.3	4,852.5	182,552.2	2.7
Iowa	Webster	0.1	(7.4)	91.1	-8.2	4.3	(11.4)	3,153.4	-0.4
Michigan	Mason	0.4	(7.6)	38.3	-19.8	8.6	70.6	1,060.0	6.7
Arizona	Yuma	0.2	(7.8)	32.8	-23.8	22.4	(9.2)	13,757.7	-0.1
Wyoming	Big Horn	0.7	(7.8)	108.8	-7.2	33.9	(363.6)	8,718.5	-4.2
Kansas	Smith	0.2	(7.8)	26.5	-29.6	209.5	1,437.9	31,273.6	4.6
Washington	Garfield	0.1	(8.0)	18.1	-44.2	38.1	(91.1)	7,448.2	-1.2
Iowa	Delaware	0.3	(8.0)	109.2	-7.3	255.6	217.3	105,016.9	0.2
Florida	Alachua	0.0	(8.1)	11.1	-72.7	0.3	87.5	1,624.7	5.4
Iowa	Story	0.1	(8.1)	58.8	-13.8	250.8	188.5	120,051.8	0.2
Ohio	Shelby	0.1	(8.4)	29.4	-28.4	29.9	659.0	10,570.9	6.2
Ohio	Crawford	0.1	(8.4)	36.5	-23.1	6.5	92.2	1,941.9	4.7
Illinois	Rock Island	0.1	(8.5)	30.2	-28.3	20.4	(64.3)	11,305.5	-0.6
Nebraska	Knox	0.5	(8.7)	126.3	-6.9	112.1	1,672.2	36,224.9	4.6
Wisconsin	Sauk	0.1	(8.8)	20.3	-43.1	27.5	(221.1)	9,760.2	-2.3
Texas	Knox	1.1	(8.9)	67.0	-13.2	34.6	104.9	2,313.7	4.5
Idaho	Teton	0.8	(9.0)	118.9	-7.5	20.1	(84.1)	2,864.4	-2.9
New York	Genesee	0.9	(9.1)	160.5	-5.7	25.9	260.1	6,139.7	4.2
Kansas	Thomas	0.7	(9.2)	71.7	-12.8	325.8	(1,008.7)	36,940.4	-2.7
Ohio	Mercer	0.1	(9.3)	47.3	-19.6	38.8	984.1	16,213.5	6.1
Ohio	Highland	0.4	(9.4)	85.2	-11.0	115.7	471.4	25,833.0	1.8
New Jersey	Hunterdon	0.3	(9.6)	49.4	-19.5	5.9	116.5	1,362.4	8.5
California	Santa Clara	0.2	(9.7)	67.9	-14.3	0.1	1.0	52.3	1.8
Massachusetts	Barnstable	0.1	(9.9)	31.9	-30.9	1.8	9.6	2,053.0	0.5
Illinois	Ogle	0.3	(9.9)	119.8	-8.3	2.7	8.7	1,235.6	0.7
Wisconsin	St. Croix	0.2	(10.0)	32.6	-30.6	37.3	203.5	14,531.9	1.4
Iowa	Worth	0.1	(10.1)	32.1	-31.5	51.5	320.6	18,145.7	1.8
Maine	Kennebec	0.3	(10.3)	81.9	-12.6	6.6	32.8	931.1	3.5
Iowa	Floyd	0.1	(10.3)	29.6	-34.9	52.0	790.8	14,319.4	5.5
Wisconsin	Wood	0.8	(10.4)	805.4	-1.3	32.6	1,109.2	41,676.9	2.7
North Dakota	Griggs	0.2	(10.5)	28.7	-36.4	148.4	2,645.1	33,899.0	7.8
Iowa	Clayton	0.8	(10.5)	155.3	-6.7	184.6	1,004.0	62,397.5	1.6
Ohio	Miami	0.0	(10.5)	14.5	-72.5	17.2	505.8	7,211.3	7.0
Wisconsin	Calumet	0.6	(10.6)	130.4	-8.1	39.6	635.2	13,441.2	4.7
Minnesota	Redwood	3.0	(10.6)	642.0	-1.6	610.9	7,062.1	202,206.8	3.5
Iowa	Madison	0.5	(11.1)	123.7	-9.0	157.4	2,653.1	43,376.9	6.1
North Dakota	McKenzie	0.5	(11.4)	20.4	-55.8	40.3	83.2	1,710.9	4.9
Iowa	Butler	0.5	(11.5)	95.9	-12.0	124.4	237.7	27,770.7	0.9
Iowa	Sac	0.9	(11.5)	317.2	-3.6	346.4	5,087.1	114,075.7	4.5
Texas	Liberty	1.2	(11.6)	26.9	-43.1	52.3	150.6	3,572.5	4.2
Illinois	De Witt	0.2	(11.7)	48.1	-24.2	144.1	1,485.0	72,340.1	2.1
Ohio	Wood	0.3	(11.7)	57.4	-20.4	179.1	1,454.1	38,398.7	3.8
Wisconsin	Columbia	1.2	(11.8)	291.9	-4.0	266.8	1,256.0	91,223.9	1.4
North Dakota	Oliver	0.6	(11.9)	44.3	-26.8	37.0	(571.8)	4,319.4	-13.2
California	Lake	0.5	(12.3)	149.8	-8.2	7.3	(89.5)	6,081.9	-1.5
Wisconsin	Taylor	0.2	(12.4)	39.1	-31.7	31.3	368.0	6,566.1	5.6
Nebraska	Antelope	0.3	(12.4)	106.4	-11.7	72.7	887.0	23,933.8	3.7
Texas	Andrews	1.3	(12.7)	271.8	-4.7	3.4	(508.1)	1,583.1	-32.1
California	Tehama	7.5	(12.7)	54.3	-23.4	0.0	0.0	0.0	0.0
Michigan	Manistee	0.2	(12.8)	76.0	-16.8	0.8	(23.4)	632.1	-3.7
Montana	McCone	1.1	(12.8)	78.2	-16.4	497.0	1,432.7	40,548.2	3.5

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State	County	With an Organic Code				With a Non-organic Code			
		Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability	Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability
California	Placer	73.1	(13.0)	3,071.5	-0.4	112.8	(727.2)	4,147.6	-17.5
North Dakota	Sargent	0.7	(13.4)	74.0	-18.1	252.7	143.6	37,455.3	0.4
Iowa	Kossuth	0.7	(14.3)	216.8	-6.6	897.7	8,620.3	336,408.3	2.6
California	Yuba	0.4	(14.3)	232.6	-6.1	24.8	(3,837.1)	18,519.9	-20.7
Texas	Reeves	0.1	(14.5)	25.4	-57.2	0.5	(0.7)	63.1	-1.1
Colorado	Dolores	5.5	(14.6)	264.0	-5.5	99.0	(404.0)	3,631.9	-11.1
Wisconsin	Dodge	0.2	(14.7)	43.0	-34.2	56.9	662.0	18,424.9	3.6
North Carolina	Guilford	0.0	(14.9)	52.5	-28.5	1.0	(260.2)	2,679.6	-9.7
Minnesota	Le Sueur	0.5	(15.2)	167.3	-9.1	167.5	2,125.1	74,946.1	2.8
South Dakota	Union	1.7	(15.4)	634.4	-2.4	349.8	5,264.4	114,172.0	4.6
Montana	Cascade	1.5	(15.6)	182.4	-8.5	325.5	4,839.0	37,290.7	13.0
Iowa	Linn	0.5	(15.6)	129.5	-12.1	359.0	2,496.9	154,114.4	1.6
Georgia	Montgomery	0.0	(15.7)	59.5	-26.5	0.0	(9.5)	107.2	-8.9
Minnesota	Kittson	1.9	(15.8)	160.7	-9.8	277.9	697.3	32,639.6	2.1
Virginia	Caroline	0.6	(15.9)	121.8	-13.1	36.1	(912.1)	9,113.4	-10.0
Nebraska	Custer	0.5	(16.3)	143.5	-11.4	348.8	7,027.3	120,258.3	5.8
Colorado	Elbert	0.6	(16.3)	35.8	-45.6	9.4	(191.0)	769.2	-24.8
Iowa	Ida	1.2	(16.7)	405.3	-4.1	363.6	5,431.9	136,739.0	4.0
Texas	Wharton	47.9	(16.7)	1,123.0	-1.5	900.4	923.7	30,643.6	3.0
Minnesota	Yellow Medicine	4.0	(16.9)	882.8	-1.9	738.3	9,180.1	247,354.5	3.7
Illinois	McDonough	0.2	(16.9)	54.2	-31.2	162.6	2,869.7	61,278.7	4.7
South Dakota	Brown	2.1	(17.0)	313.1	-5.4	233.4	1,524.7	44,599.0	3.4
Ohio	Ottawa	1.7	(17.1)	300.8	-5.7	80.7	(141.0)	19,640.1	-0.7
Iowa	Pocahontas	2.0	(17.2)	548.6	-3.1	334.1	6,170.1	124,257.8	5.0
Oklahoma	Beaver	0.4	(17.3)	43.1	-40.2	60.3	(1,042.0)	6,284.6	-16.6
South Dakota	Turner	0.8	(17.3)	105.6	-16.4	334.9	3,311.4	86,604.4	3.8
Montana	Fergus	0.5	(17.3)	53.2	-32.6	285.5	1,237.8	34,620.2	3.6
Oregon	Morrow	5.9	(17.4)	1,846.0	-0.9	64.7	719.8	31,243.3	2.3
Wisconsin	Jefferson	0.9	(17.5)	196.2	-8.9	160.9	(822.7)	49,859.3	-1.7
Wisconsin	La Crosse	0.3	(17.6)	105.1	-16.7	10.7	175.0	3,848.2	4.5
Michigan	Hillsdale	1.3	(18.3)	306.1	-6.0	52.6	(525.4)	19,167.2	-2.7
Minnesota	West Otter Trail	0.7	(18.5)	100.5	-18.4	135.5	391.6	35,228.1	1.1
Iowa	Lee	0.4	(18.7)	82.7	-22.6	169.2	2,512.7	54,154.1	4.6
Wisconsin	Marquette	0.9	(18.9)	102.8	-18.4	15.9	31.5	5,520.3	0.6
South Dakota	Campbell	0.4	(19.2)	50.6	-37.9	32.5	182.6	4,837.3	3.8
Minnesota	Pipestone	0.2	(19.6)	90.9	-21.5	137.9	3,082.5	70,285.5	4.4
Minnesota	Brown	1.9	(19.7)	488.9	-4.0	634.8	9,899.7	200,752.4	4.9
Texas	Yoakum	0.5	(19.8)	214.4	-9.2	92.7	(4,339.1)	23,419.0	-18.5
North Dakota	Williams	0.8	(20.4)	65.8	-31.0	520.3	1,224.6	62,644.6	2.0
Illinois	Livingston	2.4	(20.4)	788.2	-2.6	1,575.9	31,059.8	561,778.4	5.5
New York	Madison	0.1	(20.6)	59.3	-34.8	2.3	(62.5)	836.9	-7.5
Minnesota	Blue Earth	0.6	(20.7)	219.8	-9.4	227.7	2,547.2	109,509.3	2.3
Wisconsin	Sheboygan	0.4	(20.8)	73.5	-28.3	10.1	110.8	1,603.6	6.9
Montana	Blaine	52.4	(21.1)	4,541.3	-0.5	876.0	3,770.3	81,558.6	4.6
Iowa	Howard	8.4	(21.1)	1,604.8	-1.3	721.2	4,684.4	211,159.4	2.2
Nebraska	Cuming	0.2	(21.5)	97.7	-22.0	78.8	(40.8)	38,189.4	-0.1
Indiana	Jay	0.1	(21.9)	46.8	-46.7	9.3	(68.1)	4,974.1	-1.4
Wisconsin	Waupaca	0.2	(21.9)	41.5	-52.8	27.1	519.7	10,059.2	5.2
Michigan	Branch	0.4	(22.1)	144.5	-15.3	19.0	(233.1)	6,464.6	-3.6
North Dakota	Foster	0.3	(22.1)	27.2	-81.4	1.6	4.6	172.3	2.6
Iowa	Black Hawk	0.6	(22.2)	124.2	-17.9	437.2	2,759.1	147,366.2	1.9

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South Dakota	Spink	0.7	(22.4)	55.8	-40.2	789.7	4,199.5	145,760.4	2.9
Indiana	Huntington	0.3	(23.1)	115.7	-19.9	28.7	355.1	14,401.7	2.5
Iowa	Hardin	0.5	(23.3)	157.2	-14.8	210.2	(1,042.7)	82,974.4	-1.3
Iowa	Marshall	0.5	(24.0)	130.9	-18.3	84.2	(905.4)	23,670.3	-3.8
Illinois	Piatt	0.6	(24.9)	164.2	-15.2	123.9	(327.2)	63,285.3	-0.5
Kansas	Sherman	3.3	(25.2)	298.6	-8.4	436.5	(1,442.2)	83,153.8	-1.7
Missouri	Gentry	0.3	(25.5)	33.9	-75.3	10.6	(69.6)	2,015.6	-3.5
New York	Erie	0.5	(25.9)	106.3	-24.4	3.0	(46.4)	533.8	-8.7
South Dakota	Yankton	1.0	(25.9)	143.8	-18.0	227.9	492.4	48,180.2	1.0
Iowa	Wright	0.3	(26.9)	73.4	-36.7	94.8	511.0	29,930.5	1.7
South Dakota	Lincoln	0.8	(28.1)	180.9	-15.5	599.9	7,008.3	165,452.8	4.2
North Carolina	Caswell	0.0	(28.1)	42.9	-65.6	1.1	(318.0)	2,933.5	-10.8
Montana	Glacier	3.7	(28.4)	243.7	-11.7	285.9	2,314.7	28,385.7	8.2
Illinois	Kankakee	0.4	(28.7)	134.8	-21.3	222.4	4,633.3	89,419.4	5.2
Wisconsin	Door	0.5	(28.8)	134.5	-21.4	19.6	183.2	6,291.8	2.9
New York	Jefferson	0.5	(28.9)	127.9	-22.6	3.4	(46.1)	1,176.1	-3.9
Washington	Adams	6.7	(29.1)	6,230.4	-0.5	107.3	(1,669.0)	39,791.4	-4.2
Iowa	Dallas	0.2	(29.3)	79.5	-36.8	29.0	(77.4)	14,757.2	-0.5
Michigan	Tuscola	0.8	(30.2)	145.0	-20.8	96.2	857.1	21,047.6	4.1
Wisconsin	Richland	0.2	(30.2)	70.4	-42.9	14.9	(438.8)	6,073.0	-7.2
Wisconsin	Barron	0.5	(30.3)	88.2	-34.4	124.3	(3,086.9)	34,780.5	-8.9
Illinois	Stephens	1.3	(30.4)	304.9	-10.0	156.3	2,125.6	53,471.6	4.0
North Dakota	Stark	0.9	(30.5)	98.0	-31.2	263.0	(5,054.0)	22,630.9	-22.3
Georgia	Appling	0.1	(31.2)	94.9	-32.9	0.4	(217.1)	849.0	-25.6
Virginia	Lunenburg	0.0	(32.0)	53.5	-59.8	0.1	(2.2)	311.6	-0.7
Ohio	Allen	0.2	(32.3)	59.0	-54.7	35.9	(1,509.9)	15,337.5	-9.8
Michigan	St Joseph	0.4	(32.6)	91.2	-35.7	4.7	(58.5)	1,197.8	-4.9
Minnesota	Crow Wing	0.9	(32.7)	57.1	-57.3	11.5	(168.9)	1,320.8	-12.8
Michigan	St. Clair	2.4	(32.8)	494.5	-6.6	113.6	596.2	22,697.2	2.6
Texas	Bailey	8.9	(33.0)	1,148.7	-2.9	162.3	(143.1)	16,181.3	-0.9
Wisconsin	Eau Claire	1.7	(33.3)	388.5	-8.6	72.7	333.8	20,951.3	1.6
Missouri	Grundy	1.4	(34.1)	243.8	-14.0	63.4	(499.2)	14,565.7	-3.4
Iowa	Washington	2.6	(34.5)	654.7	-5.3	523.1	8,192.8	200,701.5	4.1
Nebraska	Boone	3.0	(34.7)	970.6	-3.6	262.9	5,248.7	99,812.0	5.3
Minnesota	Becker	1.3	(35.0)	177.0	-19.8	156.0	(754.1)	32,626.8	-2.3
Oregon	Wasco	0.5	(35.1)	86.3	-40.6	6.1	(177.7)	1,457.0	-12.2
Texas	Frio	0.5	(35.4)	161.0	-22.0	10.3	514.3	3,874.9	13.3
Michigan	Leelanau	0.3	(35.7)	249.8	-14.3	3.1	0.9	3,437.3	0.0
Minnesota	Faribault	6.1	(36.1)	1,620.5	-2.2	1,342.2	25,357.9	461,138.8	5.5
Kansas	Wallace	1.0	(36.5)	145.1	-25.2	141.6	1,114.5	13,985.4	8.0
Iowa	Audubon	3.3	(36.7)	993.6	-3.7	525.6	11,319.1	179,443.3	6.3
Minnesota	Morrison	2.7	(37.3)	339.1	-11.0	237.0	(4,609.9)	36,884.7	-12.5
Wisconsin	Dane	1.9	(37.6)	579.6	-6.5	344.0	2,467.1	124,731.4	2.0
Wisconsin	Juneau	0.6	(38.0)	152.4	-24.9	32.4	137.1	10,872.0	1.3
Wisconsin	Walworth	1.1	(38.2)	327.5	-11.7	185.3	2,752.8	67,735.5	4.1
Minnesota	Mower	0.8	(38.2)	284.6	-13.4	419.2	7,095.9	125,740.6	5.6
Texas	Hidalgo	0.2	(38.7)	272.4	-14.2	59.3	5,370.8	136,599.6	3.9
California	Glenn	0.5	(38.8)	333.8	-11.6	101.2	(311.7)	55,581.6	-0.6
Iowa	Wayne	1.4	(39.2)	398.1	-9.9	135.0	(3,625.7)	40,863.2	-8.9
Minnesota	Rice	0.3	(40.9)	97.7	-41.8	141.7	311.3	51,688.6	0.6
Montana	Phillips	2.2	(40.9)	121.7	-33.6	183.0	310.4	13,462.8	2.3

TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008						TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008			
State	County	With an Organic Code				With a Non-organic Code			
		Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability	Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability
Texas	Lamb	0.6	(41.0)	130.4	-31.4	54.8	(1,344.1)	15,578.4	-8.6
Wisconsin	Oneida	0.1	(41.0)	422.9	-9.7	0.5	124.4	1,781.3	7.0
South Dakota	Roberts	0.3	(41.4)	163.8	-25.3	16.0	287.8	8,878.9	3.2
Wisconsin	Shawano	1.6	(42.0)	267.7	-15.7	117.7	(2,452.3)	31,629.2	-7.8
Ohio	Hardin	1.0	(42.3)	246.1	-17.2	199.0	(2,448.5)	69,179.2	-3.5
Minnesota	Wadena	1.2	(42.4)	156.1	-27.2	25.0	(144.1)	3,291.2	-4.4
Wisconsin	Ozaukee	0.7	(43.7)	205.4	-21.3	16.4	416.5	6,104.0	6.8
Minnesota	Houston	1.7	(43.7)	471.0	-9.3	51.9	198.0	25,415.8	0.8
Michigan	Kent	0.3	(44.2)	66.4	-66.5	17.9	(3,817.5)	16,632.9	-23.0
Texas	Upton	0.8	(45.7)	55.8	-81.9	5.8	(96.2)	455.7	-21.1
California	Riverside	1.3	(47.1)	1,708.1	-2.8	35.4	1,590.9	56,117.9	2.8
Wisconsin	Trempeal	0.8	(48.1)	190.3	-25.3	100.2	1,254.1	32,847.7	3.8
Wisconsin	Buffalo	0.9	(48.1)	216.2	-22.2	84.8	413.7	24,315.1	1.7
Illinois	Macoupin	0.6	(48.2)	137.4	-35.1	448.8	2,978.9	139,047.4	2.1
South Dakota	Grant	1.6	(48.3)	349.9	-13.8	58.9	904.7	14,149.0	6.4
Ohio	Wayne	1.8	(48.9)	367.9	-13.3	47.8	738.3	16,776.8	4.4
Minnesota	Douglas	1.8	(49.2)	402.8	-12.2	136.8	2,955.4	44,002.6	6.7
Wisconsin	Polk	0.4	(50.2)	81.8	-61.3	34.9	(1,285.7)	13,677.0	-9.4
Minnesota	Lac Qui Parle	2.3	(51.0)	614.2	-8.3	675.2	(9,754.8)	217,252.1	-4.5
California	Stanislaus	0.8	(51.1)	863.2	-5.9	274.4	22,277.5	458,082.1	4.9
North Dakota	Steele	1.5	(51.1)	198.7	-25.7	564.3	5,440.7	98,055.2	5.5
Nebraska	Stanton	0.5	(51.4)	167.0	-30.8	51.1	(736.6)	24,194.6	-3.0
Montana	Liberty	7.2	(51.5)	570.3	-9.0	638.5	2,054.0	58,457.6	3.5
Iowa	Tama	1.4	(51.7)	415.8	-12.4	461.3	2,031.8	205,793.1	1.0
Wisconsin	Portage	0.1	(51.9)	74.0	-70.1	1.0	(16.6)	252.9	-6.6
Minnesota	Kandiyohi	0.3	(52.4)	74.1	-70.7	157.0	2,993.6	86,756.3	3.5
Iowa	Cherokee	0.5	(52.8)	190.2	-27.7	160.3	3,842.9	60,677.3	6.3
Montana	Chouteau	24.3	(54.0)	1,766.7	-3.1	3,444.6	22,215.8	337,891.7	6.6
North Dakota	Burleigh	7.3	(54.5)	680.7	-8.0	589.8	2,637.1	63,137.8	4.2
Nebraska	Pierce	1.5	(55.5)	472.0	-11.8	215.4	3,967.4	77,968.2	5.1
Minnesota	Waseca	3.4	(55.7)	953.1	-5.8	554.5	7,509.8	183,129.4	4.1
Illinois	Jasper	2.0	(56.4)	318.7	-17.7	159.2	2,279.2	44,748.9	5.1
Montana	Sheridan	22.4	(56.6)	2,043.2	-2.8	1,453.0	2,683.6	140,612.4	1.9
South Dakota	Day	2.2	(57.2)	255.9	-22.4	182.2	1,073.1	28,645.4	3.7
California	Solano	3.5	(57.5)	749.5	-7.7	68.9	906.8	21,482.6	4.2
California	Tulare	6.6	(57.5)	8,351.2	-0.7	554.5	8,378.8	721,563.7	1.2
North Dakota	Billings	2.9	(57.6)	221.8	-25.9	121.8	(3,565.7)	10,933.8	-32.6
Wisconsin	Marathon	1.9	(57.6)	261.9	-22.0	278.8	1,558.1	40,831.2	3.8
Kansas	Decatur	2.9	(57.7)	299.0	-19.3	348.1	478.2	41,692.3	1.1
Ohio	Sandusky	0.7	(57.9)	174.9	-33.1	45.3	(482.4)	15,435.8	-3.1
California	Yuba	3.3	(58.9)	135.4	-43.5	36.4	(172.0)	2,155.6	-8.0
Montana	Daniels	28.2	(59.4)	2,174.1	-2.7	1,679.4	(3,010.2)	139,523.6	-2.2
Michigan	Lenawee	1.8	(60.3)	370.6	-16.3	66.6	(909.6)	18,271.8	-5.0
Wisconsin	Grant	2.5	(61.8)	554.1	-11.2	206.1	833.0	80,178.8	1.0
Colorado	Adams	12.3	(62.5)	804.1	-7.8	137.9	1,372.2	14,563.2	9.4
Texas	Jefferson	49.2	(62.5)	825.1	-7.6	241.7	343.0	9,753.1	3.5
Minnesota	Red Lake	11.1	(63.3)	1,005.3	-6.3	535.8	4,427.9	62,672.2	7.1
Wisconsin	Outagamie	2.4	(64.5)	479.7	-13.5	123.5	596.6	34,409.6	1.7
Minnesota	Wilkin	5.1	(64.7)	847.5	-7.6	764.6	2,962.8	154,641.1	1.9
Nebraska	Box Butte	3.7	(64.8)	375.8	-17.2	187.3	1,002.2	21,424.9	4.7
Iowa	Dubuque	2.6	(66.1)	786.9	-8.4	144.8	(2,189.2)	69,608.6	-3.1

TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008						TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008			
State	County	With an Organic Code				With a Non-organic Code			
		Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability	Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability
Michigan	Cass	0.6	(66.1)	180.1	-36.7	14.4	467.9	6,380.5	7.3
Wisconsin	Langlade	0.6	(66.3)	147.6	-44.9	7.9	(429.3)	2,341.3	-18.3
Minnesota	Lyon	2.2	(66.8)	584.6	-11.4	637.1	3,373.0	197,872.2	1.7
Minnesota	Renville	6.0	(67.5)	1,902.5	-3.5	738.0	12,220.9	270,810.4	4.5
North Dakota	Wells	5.6	(67.8)	585.9	-11.6	929.2	11,810.8	114,099.2	10.4
Minnesota	Nicollet	0.9	(68.9)	299.8	-23.0	74.6	1,988.1	36,222.7	5.5
Iowa	Davis	2.6	(69.4)	861.2	-8.1	195.0	(285.6)	63,674.1	-0.4
Wisconsin	Oconto	3.0	(70.6)	438.8	-16.1	132.9	(2,210.4)	27,016.4	-8.2
Minnesota	Traverse	1.8	(71.6)	393.7	-18.2	555.8	555.0	124,826.0	0.4
Minnesota	Martin	3.3	(71.9)	828.9	-8.7	951.9	17,780.3	379,833.0	4.7
Iowa	Taylor	1.6	(73.8)	370.6	-19.9	225.2	(3,000.3)	73,221.0	-4.1
Iowa	Johnson	2.0	(73.9)	570.4	-13.0	509.4	1,931.5	188,118.9	1.0
Nebraska	Madison	2.4	(75.7)	703.2	-10.8	440.6	4,787.0	131,707.6	3.6
Virginia	Spotsylvania	1.1	(76.2)	246.1	-31.0	3.2	(40.7)	763.0	-5.3
Iowa	Iowa	2.5	(76.6)	1,040.3	-7.4	377.5	3,645.3	141,870.7	2.6
Michigan	Macomb	0.3	(77.0)	126.4	-60.9	0.0	0.3	20.8	1.5
North Dakota	Pierce	7.3	(78.7)	818.6	-9.6	390.1	3,618.3	51,557.4	7.0
Nebraska	Wheeler	4.1	(78.9)	1,266.3	-6.2	41.1	(66.4)	15,319.5	-0.4
Iowa	Chickasaw	2.9	(79.2)	708.0	-11.2	678.3	3,040.0	202,134.2	1.5
Minnesota	Wright	1.4	(80.2)	398.6	-20.1	234.2	(5,243.6)	90,892.5	-5.8
Montana	Toole	15.6	(81.0)	1,377.1	-5.9	1,494.2	1,766.8	129,420.9	1.4
Iowa	Cerro Gordo	1.4	(84.2)	334.1	-25.2	410.5	4,579.4	137,713.2	3.3
Iowa	Franklin	3.9	(85.2)	936.1	-9.1	879.1	3,383.8	318,557.4	1.1
Iowa	Mahaska	2.5	(85.5)	875.6	-9.8	408.7	1,259.6	159,362.8	0.8
North Dakota	La Moure	12.1	(85.6)	1,498.3	-5.7	901.3	2,949.8	201,995.9	1.5
Minnesota	Hubbard	2.2	(89.2)	449.5	-19.8	23.1	186.5	6,350.4	2.9
Idaho	Bonneville	2.2	(89.3)	267.0	-33.5	21.6	(109.0)	6,211.2	-1.8
Wyoming	Goshen	6.1	(92.3)	571.7	-16.1	94.5	367.6	16,326.3	2.3
Minnesota	Stearns	5.4	(94.8)	908.7	-10.4	822.5	(7,658.1)	185,381.6	-4.1
Texas	Wharton	1.1	(95.6)	328.9	-29.1	82.1	(43.3)	17,048.9	-0.3
North Dakota	Richland	2.2	(95.9)	442.0	-21.7	173.5	773.5	30,290.2	2.6
Wisconsin	Lafayette	3.3	(96.1)	1,038.9	-9.2	241.3	800.4	79,480.3	1.0
Texas	Gaines	10.3	(97.6)	2,657.7	-3.7	345.1	(10,657.9)	94,103.6	-11.3
Iowa	Jefferson	2.3	(97.8)	478.6	-20.4	254.1	2,804.4	80,420.0	3.5
Minnesota	Fillmore	11.4	(99.0)	2,520.0	-3.9	463.1	6,697.7	164,054.8	4.1
Minnesota	Marshall	12.2	(99.5)	1,768.8	-5.6	1,117.7	12,795.2	199,600.7	6.4
Oregon	Umatilla	1.3	(100.0)	422.0	-23.7	407.8	(20,658.2)	86,322.4	-23.9
Minnesota	wabasha	1.4	(101.7)	522.2	-19.5	177.8	2,492.1	72,191.8	3.5
California	Sutter	8.3	(107.0)	5,168.5	-2.1	272.2	(12,937.8)	134,401.1	-9.6
Texas	Chambers	30.7	(107.3)	574.4	-18.7	104.4	(316.9)	4,801.5	-6.6
Wisconsin	Vernon	2.4	(113.0)	660.7	-17.1	104.3	729.7	33,370.3	2.2
North Dakota	McHenry	5.0	(113.7)	400.6	-28.4	1,086.4	5,906.5	94,684.8	6.2
California	San Joaquin	4.0	(113.9)	1,510.0	-7.5	125.0	7,356.9	179,050.6	4.1
Colorado	Washington	14.2	(114.4)	837.5	-13.7	563.0	(376.4)	41,929.6	-0.9
North Dakota	Emmons	7.5	(115.5)	711.9	-16.2	819.6	2,196.8	100,615.7	2.2
North Dakota	Divide	6.3	(118.8)	459.2	-25.9	1,099.3	11,098.9	125,232.6	8.9
Missouri	Monroe	3.7	(119.2)	597.1	-20.0	230.2	1,541.4	56,404.0	2.7
Nebraska	Douglas	1.8	(122.5)	445.1	-27.5	46.9	(200.6)	13,224.2	-1.5
California	San Benito	0.5	(126.0)	262.8	-47.9	1.1	(19.6)	518.0	-3.8
Iowa	Marion	0.8	(128.5)	334.7	-38.4	160.4	610.5	58,975.9	1.0
Kansas	Grant	2.0	(128.9)	326.2	-39.5	109.9	1,330.7	28,272.0	4.7

TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008						TABLE E3. Rank Ordered Listing of Counties with Net Underwriting Gains (Losses) for Crops Insured with the Organic Code, 2004-2008			
State	County	With an Organic Code				With a Non-organic Code			
		Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability	Net Acres (100)	Gain (Loss) (\$1,000)	Liability (\$1,000)	Percent of Liability
Minnesota	Stevens	4.5	(134.9)	1,036.6	-13.0	426.1	6,394.7	128,611.4	5.0
Minnesota	Chippewa	1.3	(143.4)	434.5	-33.0	342.1	1,896.3	108,619.0	1.7
Minnesota	Steele	4.8	(154.4)	1,306.9	-11.8	681.2	9,163.1	207,252.3	4.4
California	Placer	4.5	(156.3)	1,762.4	-8.9	12.3	20.4	3,630.0	0.6
North Dakota	Dickey	11.7	(156.4)	1,292.5	-12.1	768.8	6,075.0	171,524.4	3.5
Kansas	Scott	7.7	(157.4)	1,405.1	-11.2	457.7	(1,654.0)	70,116.8	-2.4
Minnesota	West Polk	33.0	(162.0)	4,247.5	-3.8	2,253.0	28,401.9	362,898.7	7.8
Texas	Kaufman	5.6	(168.2)	359.6	-46.8	1.9	(30.7)	113.3	-27.0
Minnesota	Clearwater	6.9	(173.6)	590.2	-29.4	10.8	(207.0)	1,659.4	-12.5
Minnesota	Clay	15.5	(179.7)	2,536.8	-7.1	1,188.0	11,185.2	223,299.0	5.0
Utah	Utah	20.0	(186.0)	730.3	-25.5	10.2	(7.4)	306.8	-2.4
Iowa	Buena Vista	2.7	(195.0)	731.1	-26.7	685.9	10,544.2	218,127.6	4.8
Montana	Valley	27.5	(206.8)	2,158.9	-9.6	1,349.9	1,988.2	106,145.8	1.9
North Dakota	Stutsman	14.5	(209.6)	1,701.1	-12.3	1,319.5	12,588.4	252,948.7	5.0
North Dakota	Dunn	9.1	(218.2)	747.6	-29.2	716.4	(20,122.5)	81,028.8	-24.8
Nebraska	Rock	3.3	(219.1)	1,459.3	-15.0	16.8	308.7	8,097.9	3.8
Montana	Roosevelt	31.2	(234.6)	2,296.2	-10.2	1,180.2	399.0	85,347.8	0.5
Wisconsin	Chippewa	3.0	(243.7)	727.4	-33.5	301.7	(2,363.7)	86,360.3	-2.7
Wisconsin	Jackson	5.4	(246.9)	1,331.1	-18.5	101.2	1,306.8	32,959.7	4.0
California	Sonoma	4.3	(248.4)	3,166.9	-7.8	151.3	14,286.0	370,337.7	3.9
Iowa	Winneshiek	7.6	(251.0)	2,030.8	-12.4	626.2	5,061.2	219,461.7	2.3
Utah	Box Elder	40.6	(254.9)	2,774.5	-9.2	159.0	(137.4)	17,546.9	-0.8
Wisconsin	Dunn	3.5	(295.1)	795.2	-37.1	316.0	(2,447.8)	84,004.1	-2.9
California	Merced	3.0	(324.7)	3,628.3	-8.9	291.0	15,316.3	480,370.6	3.2
Texas	Matagorda	2.4	(330.8)	799.4	-41.4	5.4	(12.0)	1,631.8	-0.7
California	Butte	4.0	(465.5)	3,163.7	-14.7	206.3	2,363.1	153,826.3	1.5
Minnesota	Freeborn	4.7	(485.6)	1,556.2	-31.2	865.5	17,922.4	329,144.6	5.4
California	Fresno	26.5	(685.3)	23,727.5	-2.9	1,585.7	38,877.9	1,218,801.2	3.2
Colorado	Alamosa	5.7	(759.0)	4,494.2	-16.9	80.0	581.2	67,504.3	0.9

Table I1							Table I1					
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol
MJ	951	6	111	1536330	19	2007	926	2	55	2	7372	78.8
MB	998	6	111	204800	19	2007	926	2	55	2	7490	5
MJ	951	6	111	37353	19	2007	926	2	55	2	8008	50
HL	30	6	111	7458023	19	2007	926	2	55	2	8607	65
MJ	951	6	111	1537323	19	2007	926	2	55	2	9927	4
MJ	951	6	111	6650215	19	2007	926	2	55	2	10976	74
OW	718	6	111	4005823	19	2007	926	2	55	2	10985	8.8
HB	349	49	3	3335484	33	2007	928	2	552	2	2.6	74
HB	349	49	3	3260592	11	2007	928	2	11	5	4.447427	268.2
OW	819	49	3	4122115	11	2007	928	2	11	5	11	251.3
OW	718	49	49	3234330	11	2007	928	2	11	3	12	1855.1
OW	819	49	3	3194700	11	2007	928	2	11	2	21	142
OW	819	49	3	4932030	11	2007	928	2	11	5	21	224.2
HB	349	49	3	2978100	11	2007	928	2	11	5	27	39.8
OW	819	49	3	4482438	11	2007	928	2	11	5	32	277.3
OW	718	49	49	3234330	11	2007	928	2	12	2	58	83.6
OW	819	49	3	4619453	11	2007	928	2	11	5	79.91	90
OW	819	49	3	4482484	11	2007	928	2	11	2	80	63
HB	349	49	3	3260684	11	2007	928	2	11	2	100	42
HB	349	49	3	3260800	11	2007	928	2	11	2	111	65
UB	601	49	3	5507146	49	2007	928	2	997	3	118	46.5
OW	819	49	3	3255076	11	2007	928	2	11	2	130	201.6
HB	349	49	3	2996661	49	2007	928	2	997	3	749	65.4
OW	718	6	47	3334038	28	2007	924	2	997	2	3651	75.5
HS	942	6	99	7731453	28	2007	924	2	997	2	3655.126	168.5
SU	550	6	99	5491261	28	2007	924	2	997	2	3719	43.7
OW	819	6	39	4022492	60	2007	924	2	260	2	3801	25
OW	868	6	99	4896030	28	2007	924	2	997	2	3857	15.3
OW	718	6	99	4983446	28	2007	924	2	997	2	3932	42
OW	819	6	19	4897184	29	2007	924	2	997	2	3980	320
MJ	951	6	31	4121561	29	2007	924	2	997	2	4090	126
OW	819	6	39	4022453	60	2007	924	2	260	2	4218	38
OW	819	6	39	4022461	60	2007	924	2	260	2	4218	38
HS	942	6	31	7713007	29	2007	924	2	997	2	4399	192.5
OW	819	6	39	2392484	60	2007	924	2	160	2	5359	148
MJ	951	6	111	36115	19	2007	926	2	55	2	0	1
MB	998	6	111	203092	19	2007	926	2	55	2	0	2
MJ	951	6	111	1537515	19	2007	926	2	55	2	0	2
OW	819	6	111	4000453	19	2007	926	2	55	2	0	4.7
MJ	951	6	79	4792561	19	2007	926	2	55	2	0	8.4
MJ	951	6	111	126715	217	2007	926	2	997	2	0	9.5
OW	718	6	79	4969346	19	2007	926	2	55	2	0	10.6
MJ	951	6	111	36146	19	2007	926	2	55	2	0	12
MJ	951	6	111	35400	19	2007	926	2	55	2	0	12.5
OW	718	6	79	4969153	19	2007	926	2	55	2	0	17
OW	718	6	111	4971176	19	2007	926	2	55	2	0	42.2
MJ	951	6	111	901376	217	2007	926	2	997	2	0	84.7
MJ	951	6	83	1535438	53	2007	926	2	113	2	0.1	34.5
SU	550	6	79	5716692	19	2007	926	2	55	2	1	3.5
MJ	951	6	83	5713861	53	2007	926	2	67	2	2.4	120.2
HS	942	6	83	5388961	53	2007	926	2	81	2	2.6	31.3
SU	550	6	83	5717384	53	2007	926	2	196	2	3	8
HS	942	6	83	5388761	53	2007	926	2	99	2	3.2	2.7
MJ	951	6	83	5014700	53	2007	926	2	39	2	3.8	164.4
MJ	951	6	83	143415	53	2007	926	2	196	2	6.2	20.3
MJ	951	6	111	1026353	217	2007	926	2	997	2	43	40.6
OW	718	6	111	4979569	19	2007	926	2	55	2	177	6
HL	30	6	111	7574215	215	2007	926	2	997	2	234	16
HS	942	6	111	7707669	217	2007	926	2	997	2	284	8
MJ	951	6	111	6650176	217	2007	926	2	997	2	285	13
OW	819	6	111	4002923	215	2007	926	2	997	2	323	2.6
MJ	951	6	111	1034069	215	2007	926	2	997	2	325	3.5
OW	718	6	111	2373346	215	2007	926	2	997	2	361	4.7
MJ	951	6	111	115830	217	2007	926	2	997	2	376	40
OW	718	6	111	3879938	217	2007	926	2	997	2	377	18.4
OW	819	6	111	4000030	217	2007	926	2	997	2	385	6.2
MB	998	6	111	204576	19	2007	926	2	55	2	387	26
OW	718	6	111	2392061	215	2007	926	2	997	2	421	4.1
MB	998	6	111	327807	19	2007	926	2	55	2	443	14

Table I1							Table I1					
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol
OW	819	6	111	4001823	217	2007	926	2	997	2	494	21.9
MJ	951	6	111	1027900	217	2007	926	2	997	2	494	8
SU	550	6	111	5711184	19	2007	926	2	55	2	526	11.5
OW	819	6	111	4007507	217	2007	926	2	997	2	548	17
MJ	951	6	111	5706276	19	2007	926	2	55	2	608	8.5
SU	550	6	111	5707100	217	2007	926	2	997	2	612	23.6
OW	718	6	111	4140184	19	2007	926	2	55	2	639	12.3
MJ	951	6	111	5013138	19	2007	926	2	55	2	677	9.5
OW	718	6	79	2991169	19	2007	926	2	55	2	756	22.6
MB	998	6	111	204430	19	2007	926	2	55	2	764	5
MB	998	6	111	324123	19	2007	926	2	55	2	806	11.5
MJ	951	6	111	4479976	217	2007	926	2	997	2	834	16
MB	998	6	111	323269	19	2007	926	2	55	2	948	3.2
MJ	951	6	111	6055700	19	2007	926	2	55	2	1065	5.5
HL	30	6	111	7033338	19	2007	926	2	55	2	1076	38.6
MJ	951	6	111	1849123	19	2007	926	2	55	2	1188.118	17
MJ	951	6	79	5692084	19	2007	926	2	55	2	1268	5.3
SU	550	6	111	5703161	19	2007	926	2	55	2	1335	1.3
MB	998	6	111	323984	19	2007	926	2	55	2	1534	81.6
SU	550	6	111	5714776	19	2007	926	2	55	2	1566	20
MJ	951	6	111	6055707	19	2007	926	2	55	2	1588	17
MJ	951	6	111	2432000	19	2007	926	2	55	2	1646	4.7
OW	718	6	79	4969015	19	2007	926	2	55	2	1784	179
OW	718	6	79	4969246	19	2007	926	2	55	2	1825	27
MJ	951	6	111	5012438	19	2007	926	2	55	2	1830	7.5
MJ	951	6	111	5703092	19	2007	926	2	55	2	1902	15.2
MB	998	6	111	323046	19	2007	926	2	55	2	2040	12
MB	998	6	111	202707	19	2007	926	2	55	2	2312	3.5
MJ	951	6	111	6370515	19	2007	926	2	55	2	2657.848	165
MJ	951	6	111	6718307	19	2007	926	2	55	2	2836	19.9
MJ	951	6	111	4796092	19	2007	926	2	55	2	3086	19
MJ	951	6	111	1538115	19	2007	926	2	55	2	3098	8.5
SU	550	6	111	6654992	19	2007	926	2	55	2	3175	7
MB	998	6	111	328853	19	2007	926	2	55	2	3204	3.6
MJ	951	6	111	4796153	19	2007	926	2	55	2	3307	3
MB	998	6	111	202915	19	2007	926	2	55	2	3355	14.5
SU	550	6	111	5715253	19	2007	926	2	55	2	3384	6
MB	998	6	111	323061	19	2007	926	2	55	2	3527	30
MB	998	6	111	323823	19	2007	926	2	55	2	4232	8
SU	550	6	111	5714046	19	2007	926	2	55	2	4631	24
SU	550	6	111	5714769	19	2007	926	2	55	2	5033	20.35
OW	718	6	111	2392515	19	2007	926	2	55	2	5266	55.3
MB	998	6	111	202930	19	2007	926	2	55	2	5615	120.2
MJ	951	6	111	4476261	19	2007	926	2	55	2	5878	10
SU	550	6	111	5711969	19	2007	926	2	55	2	7112	120.59
HL	30	6	99	572684	28	2007	924	2	997	2	2176	19.4
OW	718	6	39	4631246	28	2007	924	2	997	2	2196	31.3
SU	550	6	99	5513900	28	2007	924	2	997	2	2212	23.5
SU	550	6	99	5493700	28	2007	924	2	997	2	2215	48
OW	819	6	47	2631938	28	2007	924	2	997	2	2223	9.5
HS	942	6	99	7740292	28	2007	924	2	997	2	2229	36
HS	942	6	47	4100	28	2007	924	2	997	2	2232	49.8
HS	942	6	99	7716376	28	2007	924	2	997	2	2237	43.3
HS	942	6	39	7715753	28	2007	924	2	997	2	2240	50.7
HS	942	6	47	7740361	28	2007	924	2	997	2	2242	482
HS	942	6	39	7697976	28	2007	924	2	997	2	2251	32.4
SU	550	6	47	5493769	28	2007	924	2	997	2	2264	23.7
SU	550	6	47	5495184	28	2007	924	2	997	2	2264.802	88.8
HL	30	6	107	7034253	28	2007	924	2	997	2	2272	29.5
SU	550	6	99	5495330	28	2007	924	2	997	2	2273.444	177.2
HS	942	6	99	7726776	28	2007	924	2	997	2	2277	326.7
HS	942	6	99	7726784	28	2007	924	2	997	2	2277	326.7
PL	101	6	99	1198153	28	2007	924	2	997	2	2281	80
OW	718	6	99	4014584	28	2007	924	2	997	2	2298.264	330.5
MJ	951	6	99	6061900	28	2007	924	2	997	2	2338	18
HS	942	6	99	7731753	28	2007	924	2	997	2	2343	11.1
HL	30	6	99	572861	28	2007	924	2	997	2	2344	88
HS	942	6	99	7697792	28	2007	924	2	997	2	2373.716	147.8
SU	550	6	47	5494984	28	2007	924	2	997	2	2383	6

Table I1							Table I1					
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol
HS	942	6	99	2761	28	2007	924	2	997	2	2386	24.3
HS	942	6	107	7730300	28	2007	924	2	997	2	2404	77.4
SU	550	6	99	5493730	28	2007	924	2	997	2	2404	112.5
SU	550	6	47	5493746	28	2007	924	2	997	2	2432	17.1
MJ	951	6	39	1395700	28	2007	924	2	997	2	2436	494.6
PL	101	6	99	1198361	28	2007	924	2	997	2	2444	28
HL	30	6	99	572400	28	2007	924	2	997	2	2450	130.5
HS	942	6	47	7703630	28	2007	924	2	997	2	2461	52.2
PL	101	6	99	1198161	28	2007	924	2	997	2	2493	320
HS	942	6	99	7703169	28	2007	924	2	997	2	2543	59.1
SU	550	6	47	5495253	28	2007	924	2	997	2	2549.835	151.7
OW	718	6	47	4162184	28	2007	924	2	997	2	2558.752	1012.3
HS	942	6	47	5238	28	2007	924	2	997	2	2569	41
HS	942	6	99	3630	28	2007	924	2	997	2	2572	9.2
HL	30	6	99	6227453	28	2007	924	2	997	2	2574	18.5
SU	550	6	47	5495076	28	2007	924	2	997	2	2574	26.2
SU	550	6	47	5493876	28	2007	924	2	997	2	2577	34
MB	998	6	99	329984	28	2007	924	2	997	2	2577	36.9
SU	550	6	99	5533315	28	2007	924	2	997	2	2585.222	44.1
HS	942	6	99	7718261	28	2007	924	2	997	2	2601.174	81.5
OW	718	6	39	4883415	28	2007	924	2	997	2	2607	38
MJ	951	6	39	91823	28	2007	924	2	997	2	2609.99	176.6
SU	550	6	47	5493615	28	2007	924	2	997	2	2610	764.5
HS	942	6	47	7718453	28	2007	924	2	997	2	2615	33
MJ	951	6	31	7001707	28	2007	924	2	997	2	2617	480
HS	942	6	99	1076	28	2007	924	2	997	2	2652	84.3
OW	718	6	99	4662007	28	2007	924	2	997	2	2655	30.1
HS	942	6	99	5400	28	2007	924	2	997	2	2692	114.8
HS	942	6	39	5385992	60	2007	924	2	260	2	2714	40
OW	718	6	107	4780130	28	2007	924	2	997	2	2725	17.5
HS	942	6	99	2776	28	2007	924	2	997	2	2752.677	332.7
MJ	951	6	99	7001438	28	2007	924	2	997	2	2761	23.8
HS	942	6	99	7731300	28	2007	924	2	997	2	2785	12.2
OW	718	6	47	4496653	28	2007	924	2	997	2	2832	16.1
MJ	951	6	99	7004984	28	2007	924	2	997	2	2846	8.1
HS	942	6	47	7716930	28	2007	924	2	997	2	2867	73
SU	550	6	47	5495830	29	2007	924	2	997	2	2882	27
MJ	951	6	99	7002061	28	2007	924	2	997	2	2898	108.3
HS	942	6	47	7697138	28	2007	924	2	997	2	2936	473.5
HL	30	6	99	7414815	28	2007	924	2	997	2	2936.927	24.6
SU	550	6	39	5495200	28	2007	924	2	997	2	2960	73.7
UB	503	6	99	5852853	28	2007	924	2	997	2	2968	15
HS	942	6	31	7724484	28	2007	924	2	997	2	2971	55.9
HS	942	6	99	7701061	28	2007	924	2	997	2	2989	9.2
PL	101	6	47	1198307	28	2007	924	2	997	2	2992	484.2
UB	503	6	99	5852846	28	2007	924	2	997	2	2993	118
HS	942	6	99	5830	28	2007	924	2	997	2	3003.484	127.9
HS	942	6	99	7727453	28	2007	924	2	997	2	3009.325	70.2
HS	942	6	99	7718000	28	2007	924	2	997	2	3022	30
SU	550	6	99	5494646	28	2007	924	2	997	2	3031	302.3
MJ	951	6	47	6058938	28	2007	924	2	997	2	3050.214	949.1
HS	942	6	39	5386038	60	2007	924	2	260	2	3063.5	104
HS	942	6	99	7723630	28	2007	924	2	997	2	3083	295
SU	550	6	47	5490276	28	2007	924	2	997	2	3084	38
MJ	951	6	99	41407	28	2007	924	2	997	2	3093	678.6
HS	942	6	47	27438	28	2007	924	2	997	2	3099	15.8
HS	942	6	47	7703676	28	2007	924	2	997	2	3146	61
MJ	951	6	99	139946	28	2007	924	2	997	2	3146.577	78
MJ	951	6	39	7003838	28	2007	924	2	997	2	3190	97.4
HS	942	6	99	7697607	28	2007	924	2	997	2	3259	41
OW	718	6	39	4172169	28	2007	924	2	997	2	3313.522	1081.1
SU	550	6	47	5491015	28	2007	924	2	997	2	3395	37
HS	942	6	47	29030	28	2007	924	2	997	2	3477	37.2
OW	718	6	39	4128623	28	2007	924	2	997	2	3555	7
HS	942	6	99	7702769	28	2007	924	2	997	2	3580	10.1
SU	550	6	99	5494300	28	2007	924	2	997	2	3586	19.8
OW	718	6	47	3333215	28	2007	924	2	997	2	1524	115.9
SU	550	6	47	5495515	28	2007	924	2	997	2	1526	19
OW	819	6	19	4239830	220	2007	924	2	109	2	1527	87.1

Table I1							Table I1						
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol	
OW	718	6	19	2396392	22	2007	924	2	997	2	1529	575.3	
OW	718	6	19	4006423	223	2007	924	2	109	2	1535	12.4	
HS	942	6	47	7696876	28	2007	924	2	997	2	1541	24.6	
HS	942	6	99	7702969	28	2007	924	2	997	2	1545	51.9	
OW	718	6	19	4495553	22	2007	924	2	997	2	1545	159	
OW	718	6	31	4980953	52	2007	924	2	104	2	1546	37.3	
SU	550	6	47	5494153	28	2007	924	2	997	2	1548	49.4	
HL	30	6	99	6810261	28	2007	924	2	997	2	1556	26.3	
OW	718	6	19	4009153	223	2007	924	2	107	2	1559	13.4	
UB	503	6	47	5853169	28	2007	924	2	997	2	1562	40	
UB	503	6	19	5847907	223	2007	924	2	109	2	1584	26	
SU	550	6	99	5502953	28	2007	924	2	997	2	1606	103.2	
HS	942	6	47	31030	28	2007	924	2	997	2	1610	14.9	
SU	550	6	99	5494738	28	2007	924	2	997	2	1611	57.9	
OW	718	6	19	4479838	22	2007	924	2	997	2	1611	771	
HS	942	6	47	7702176	28	2007	924	2	997	2	1617	62	
PL	101	6	99	1198100	28	2007	924	2	997	2	1638.688	32	
AX	631	6	19	7666476	22	2007	924	2	997	2	1640	463	
HS	942	6	47	28646	28	2007	924	2	997	2	1641	64.9	
MB	998	6	107	331392	52	2007	924	2	64	2	1653	19.2	
SU	550	6	99	5717646	28	2007	924	2	997	2	1657	15.9	
UB	503	6	19	5854146	22	2007	924	2	997	2	1670.032	344	
HS	942	6	39	7731507	28	2007	924	2	997	2	1676	33.1	
HS	942	6	19	7725276	223	2007	924	2	109	2	1686	9.1	
HL	30	6	19	7666907	22	2007	924	2	997	2	1686	395	
HS	942	6	99	7731592	28	2007	924	2	997	2	1691.358	48.3	
HL	30	6	19	7666892	22	2007	924	2	997	2	1697	287	
OW	819	6	47	4497669	28	2007	924	2	997	2	1701	225.7	
SU	550	6	47	5493753	28	2007	924	2	997	2	1711.819	72.5	
AX	631	6	19	7666484	22	2007	924	2	997	2	1720	259.2	
OW	718	6	19	3349476	22	2007	924	2	997	2	1725	173.1	
MJ	951	6	47	4067300	28	2007	924	2	997	2	1729	75	
HL	30	6	19	7666876	22	2007	924	2	997	2	1733	293	
HL	30	6	99	703538	28	2007	924	2	997	2	1776	19.1	
HS	942	6	47	7696776	28	2007	924	2	997	2	1778	8.5	
HS	942	6	47	27507	28	2007	924	2	997	2	1778.157	82.9	
HS	942	6	99	7698607	28	2007	924	2	997	2	1786	35	
SU	550	6	47	5491100	28	2007	924	2	997	2	1788	17.3	
MJ	951	6	47	6061692	28	2007	924	2	997	2	1794	104.1	
OW	819	6	107	4007453	28	2007	924	2	997	2	1796.941	119	
HS	942	6	99	7740161	28	2007	924	2	997	2	1801	45.8	
HS	942	6	19	7735361	22	2007	924	2	997	2	1816	154	
OW	718	6	47	2367738	28	2007	924	2	997	2	1817	250	
HS	942	6	99	22346	28	2007	924	2	997	2	1826	71	
HL	30	6	19	7496123	52	2007	924	2	169	2	1839	37.3	
HS	942	6	47	7731623	28	2007	924	2	997	2	1854	10	
OW	718	6	107	2395776	223	2007	924	2	108	2	1858	3.4	
MJ	951	6	39	4797153	28	2007	924	2	997	2	1861	234.1	
HS	942	6	99	7716707	28	2007	924	2	997	2	1878	14.7	
HS	942	6	47	27576	28	2007	924	2	997	2	1895	32.8	
UB	503	6	99	5853053	28	2007	924	2	997	2	1905	37.7	
OW	718	6	99	3882100	28	2007	924	2	997	2	1914	15	
HS	942	6	31	7724484	220	2007	924	2	109	2	1916	9	
MJ	951	6	99	5015523	28	2007	924	2	997	2	1917	18.1	
HL	30	6	107	7559869	28	2007	924	2	997	2	1918	80	
PL	101	6	99	1198146	28	2007	924	2	997	2	1920	51.2	
SU	550	6	107	5717353	92	2007	924	2	109	2	1931	15.5	
HS	942	6	99	7704230	28	2007	924	2	997	2	1943	20.9	
HL	30	6	47	6995707	28	2007	924	2	997	2	1953	40.3	
SU	550	6	47	5494700	28	2007	924	2	997	2	1962.261	42.6	
SU	550	6	47	5719407	28	2007	924	2	997	2	1964	35	
OW	718	6	29	2377369	52	2007	924	2	64	2	1977	17.2	
HS	942	6	99	21792	28	2007	924	2	997	2	1979	40.6	
SU	550	6	47	5491192	28	2007	924	2	997	2	1981	91.7	
HS	942	6	99	7697592	28	2007	924	2	997	2	1982	11	
HL	30	6	99	7456976	28	2007	924	2	997	2	1983	108.5	
OW	718	6	47	4001784	28	2007	924	2	997	2	1988	50	
HS	942	6	99	7716469	28	2007	924	2	997	2	1992	6	
OW	718	6	19	4534215	22	2007	924	2	997	2	1992	309	

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Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol
HS	942	6	99	7731446	28	2007	924	2	997	2	2000	6.5
HL	30	6	99	6227807	28	2007	924	2	997	2	2005	13.7
HS	942	6	107	7724292	223	2007	924	2	109	2	2012	5
OW	718	6	39	3307969	28	2007	924	2	997	2	2019	568.7
HL	30	6	47	6236600	28	2007	924	2	997	2	2025	106.5
SU	550	6	47	5491084	28	2007	924	2	997	2	2050	19.8
SU	550	6	47	5494615	28	2007	924	2	997	2	2051	69.4
HS	942	6	99	21776	28	2007	924	2	997	2	2057	43
HS	942	6	47	7696784	28	2007	924	2	997	2	2089	145.5
SU	550	6	39	5494553	28	2007	924	2	997	2	2117	324
MJ	951	6	47	6999730	28	2007	924	2	997	2	2122	899
HS	942	6	47	7702307	28	2007	924	2	997	2	2122.889	32.4
OW	819	6	39	2392507	28	2007	924	2	997	2	2125	144
MJ	951	6	99	6058930	28	2007	924	2	997	2	2146	25
HS	942	6	39	7704184	28	2007	924	2	997	2	2150	545.8
HS	942	6	99	7726907	28	2007	924	2	997	2	2154	16.6
HS	942	6	19	5390646	29	2007	924	2	997	2	2157	64
OW	718	6	47	4141107	28	2007	924	2	997	2	2167.053	76
HS	942	6	107	7725823	223	2007	924	2	109	2	1007	9.5
OW	718	6	19	4188369	223	2007	924	2	108	2	1007.881	31.9
MJ	951	6	107	6372769	215	2007	924	2	997	2	1013	27.4
MJ	951	6	107	230615	52	2007	924	2	77	2	1015	6
HS	942	6	31	7724315	92	2007	924	2	109	2	1028	10
OW	819	6	29	4645830	52	2007	924	2	88	2	1029	275
HS	942	6	19	7724507	223	2007	924	2	109	2	1030	20
OW	819	6	29	4001730	52	2007	924	2	32	2	1034	33.5
OW	718	6	39	1885661	28	2007	924	2	997	2	1035.714	249.9
MJ	951	6	19	6640969	22	2007	924	2	997	2	1036	37.2
HS	942	6	107	5386669	223	2007	924	2	109	2	1043	53.3
UB	503	6	19	5848200	223	2007	924	2	109	2	1045.978	175.6
OW	718	6	29	4974423	52	2007	924	2	86	2	1049	1962.6
UB	503	6	107	5848215	223	2007	924	2	109	2	1052.43	60.3
UB	503	6	31	5848207	223	2007	924	2	109	2	1054.337	110.6
HS	942	6	47	7726923	28	2007	924	2	997	2	1059	15.9
MJ	951	6	107	4488715	52	2007	924	2	104	2	1064	18
OW	819	6	107	4790507	52	2007	924	2	169	2	1065	20.1
MJ	951	6	47	6992400	28	2007	924	2	997	2	1065	27.6
SU	550	6	107	5717353	52	2007	924	2	32	2	1066	38
HS	942	6	107	5386669	220	2007	924	2	109	2	1066	40.6
OW	819	6	39	4022369	60	2007	924	2	360	2	1067	38.9
OW	718	6	107	1774392	52	2007	924	2	104	2	1069	9
MJ	951	6	19	6640984	22	2007	924	2	997	2	1077.711	652.8
HS	942	6	47	5000	28	2007	924	2	997	2	1084	17
MJ	951	6	29	1849400	52	2007	924	2	98	2	1089	252
MJ	951	6	19	4487246	52	2007	924	2	95	2	1099	12
HS	942	6	107	7724430	223	2007	924	2	108	2	1101.773	29.9
OW	718	6	107	4022830	218	2007	924	2	997	2	1104	8.6
OW	819	6	19	2376630	220	2007	924	2	109	2	1108	4.3
MJ	951	6	19	5728692	220	2007	924	2	109	2	1110	99.4
OW	718	6	107	4898492	223	2007	924	2	108	2	1111	12
MJ	951	6	19	5731746	220	2007	924	2	109	2	1127.263	34.2
HS	942	6	99	7161	28	2007	924	2	997	2	1129	46.2
OW	718	6	107	3374230	223	2007	924	2	109	2	1130	74
MJ	951	6	29	7012376	52	2007	924	2	169	2	1146.88	98.6
HL	30	6	29	7667838	52	2007	924	2	98	2	1148	48
MJ	951	6	99	4801169	28	2007	924	2	997	2	1169	38.4
SU	550	6	29	5717423	52	2007	924	2	64	2	1186	34.5
OW	819	6	39	1485500	28	2007	924	2	997	2	1189	25
OW	868	6	107	2370892	223	2007	924	2	108	2	1195	7.4
MJ	951	6	107	6051215	215	2007	924	2	997	2	1206	21.1
SU	550	6	47	5491215	28	2007	924	2	997	2	1208	18
HS	942	6	47	3115	28	2007	924	2	997	2	1210	22
MB	998	6	107	208823	220	2007	924	2	109	2	1211	23.7
HS	942	6	107	7725984	223	2007	924	2	109	2	1212	50
OW	718	6	107	3345323	92	2007	924	2	108	2	1230	9
OW	718	6	107	3345407	92	2007	924	2	108	2	1230	9
HS	942	6	47	31207	28	2007	924	2	997	2	1239	15
OW	819	6	107	3881115	220	2007	924	2	108	2	1240.542	100.5
HS	942	6	99	7703553	28	2007	924	2	997	2	1242	4.5

Table I1							Table I1					
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol
HS	942	6	99	7719138	28	2007	924	2	997	2	1242	4.5
OW	819	6	107	3332584	215	2007	924	2	997	2	1244	1
OW	718	6	19	4503707	22	2007	924	2	997	2	1244.65	442.8
OW	718	6	19	4445984	22	2007	924	2	997	2	1249	600
OW	819	6	29	2395507	52	2007	924	2	98	2	1250	552.1
HS	942	6	99	7469	28	2007	924	2	997	2	1252	20
HS	942	6	47	1638	28	2007	924	2	997	2	1256	4.5
HS	942	6	19	3461	92	2007	924	2	108	2	1256	14
HL	30	6	99	706746	28	2007	924	2	997	2	1258.057	22.7
HS	942	6	47	7698623	28	2007	924	2	997	2	1276.801	130.5
MJ	951	6	107	5278015	220	2007	924	2	109	2	1310.307	111.1
SU	550	6	47	5494753	28	2007	924	2	997	2	1313	323.5
UB	503	6	19	5848446	22	2007	924	2	997	2	1317.857	245
HS	942	6	47	30069	28	2007	924	2	997	2	1324	14.8
HS	942	6	47	7698553	28	2007	924	2	997	2	1325	93.5
PL	101	6	99	1198476	28	2007	924	2	997	2	1336	18
SU	550	6	47	5490992	28	2007	924	2	997	2	1342	23.3
OW	819	6	39	4022446	60	2007	924	2	360	2	1342	38.7
OW	819	6	19	4878492	22	2007	924	2	997	2	1343	343.3
MJ	951	6	29	7012376	52	2007	924	2	77	2	1346	27.1
OW	718	6	19	2367707	52	2007	924	2	88	2	1351.569	28.1
MJ	951	6	19	5352023	22	2007	924	2	997	2	1366.48	641.9
OW	718	6	47	4128092	28	2007	924	2	997	2	1371	70
MJ	951	6	19	4775069	22	2007	924	2	997	2	1374	110
MJ	951	6	19	5352030	22	2007	924	2	997	2	1376.722	180
HL	30	6	29	7667784	52	2007	924	2	88	2	1388.907	48.4
HS	942	6	47	7731615	28	2007	924	2	997	2	1389	15.7
OW	718	6	19	2367707	52	2007	924	2	98	2	1412	18
HS	942	6	47	30946	28	2007	924	2	997	2	1412	27.7
OW	819	6	29	4007423	52	2007	924	2	64	2	1414	74.4
OW	819	6	107	4768815	28	2007	924	2	997	2	1417	40
HL	30	6	107	7668407	52	2007	924	2	64	2	1423	41.1
UB	503	6	19	5848438	22	2007	924	2	997	2	1441	131.4
MJ	951	6	19	4830723	22	2007	924	2	997	2	1443.017	377.8
MJ	951	6	99	7003415	28	2007	924	2	997	2	1444	826
UB	503	6	31	5847707	28	2007	924	2	997	2	1449	153
MJ	951	6	19	4786269	22	2007	924	2	997	2	1481	457
PL	101	6	19	1198815	22	2007	924	2	997	2	1495	150
MJ	951	6	39	4064676	28	2007	924	2	997	2	1505	190.9
OW	718	6	19	4007500	92	2007	924	2	108	2	706	17
MJ	951	6	107	7021484	92	2007	924	2	108	2	712	2
SU	550	6	39	5704269	28	2007	924	2	997	2	713	331
MJ	951	6	107	1537723	217	2007	924	2	997	2	714	57
OW	819	6	19	2372053	220	2007	924	2	109	2	719	6
MJ	951	6	29	4816915	52	2007	924	2	32	2	720	280
HL	30	6	19	7472007	220	2007	924	2	108	2	722	21.1
MJ	951	6	107	1539569	215	2007	924	2	997	2	726	13.5
HS	942	6	19	7725976	220	2007	924	2	108	2	726	131.3
HS	942	6	19	5390592	220	2007	924	2	109	2	729	13
OW	718	6	31	4980584	223	2007	924	2	107	2	731	39.3
MJ	951	6	19	5731561	220	2007	924	2	108	2	732	52.3
MJ	951	6	107	5228400	217	2007	924	2	997	2	734	18.2
HS	942	6	107	5386315	52	2007	924	2	32	2	736	37.5
OW	819	6	107	2372184	215	2007	924	2	997	2	736	45.4
OW	718	6	19	3351115	223	2007	924	2	107	2	747	0.3
OW	819	6	29	4007515	223	2007	924	2	107	2	748.0137	36.5
OW	718	6	19	1885669	52	2007	924	2	88	2	752	37.4
OW	868	6	107	2371238	220	2007	924	2	109	2	753	11
OW	819	6	107	3125976	215	2007	924	2	997	2	754	82.3
HS	942	6	107	5393846	215	2007	924	2	997	2	756.9967	59.8
HS	942	6	107	7715523	215	2007	924	2	997	2	757	35.2
MB	998	6	29	281623	52	2007	924	2	169	2	759	41.7
HS	942	6	107	5393623	215	2007	924	2	997	2	761	5
MJ	951	6	29	7012376	52	2007	924	2	98	2	761.5508	107.3
HS	942	6	19	7724361	223	2007	924	2	107	2	763	6
SU	550	6	107	5706584	215	2007	924	2	997	2	763	10
OW	718	6	107	4022884	220	2007	924	2	108	2	763	20
MJ	951	6	107	6049492	215	2007	924	2	997	2	772	4.8
MJ	951	6	19	4996238	215	2007	924	2	997	2	772	15.2

Table I1							Table I1						
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol	
HS	942	6	19	7720523	52	2007	924	2	32	2	773	6	
HL	30	6	107	7665392	52	2007	924	2	77	2	785	29.7	
OW	718	6	19	2393776	92	2007	924	2	108	2	786.4194	31	
OW	718	6	19	4513261	223	2007	924	2	107	2	790	19.4	
HS	942	6	107	5386769	223	2007	924	2	108	2	790	110.8	
HS	942	6	107	7698307	52	2007	924	2	98	2	793	37	
MJ	951	6	19	5720238	92	2007	924	2	109	2	800	4	
OW	718	6	107	4091461	223	2007	924	2	109	2	803	24.6	
OW	718	6	107	2382638	223	2007	924	2	108	2	807	5.6	
HL	30	6	107	7508746	215	2007	924	2	997	2	810	35.6	
HL	30	6	107	7475461	215	2007	924	2	997	2	813.6829	20.5	
MB	998	6	107	287369	52	2007	924	2	104	2	814	4.6	
OW	819	6	107	2367723	92	2007	924	2	108	2	821.0817	41.6	
OW	819	6	107	4890092	52	2007	924	2	169	2	822	227.4	
HS	942	6	107	5386769	92	2007	924	2	109	2	824	25.3	
MJ	951	6	19	5731507	52	2007	924	2	98	2	825	100.5	
MJ	951	6	19	4488546	52	2007	924	2	169	2	826	19	
MJ	951	6	107	6050953	215	2007	924	2	997	2	840	1	
MJ	951	6	107	6372292	217	2007	924	2	997	2	841	6.7	
HS	942	6	107	7725823	92	2007	924	2	108	2	843	9	
OW	819	6	39	4022346	60	2007	924	2	360	2	850	38.9	
OW	819	6	39	4022623	60	2007	924	2	360	2	850	38.9	
MJ	951	6	29	1849400	52	2007	924	2	32	2	853	50	
OW	718	6	107	4023123	220	2007	924	2	109	2	860	5	
OW	819	6	107	4803346	223	2007	924	2	109	2	860	12	
MJ	951	6	19	4775015	22	2007	924	2	997	2	861	475	
MJ	951	6	19	4807392	223	2007	924	2	109	2	861.6692	13.3	
OW	718	6	107	4662823	218	2007	924	2	997	2	866	3.2	
SU	550	6	107	5725323	52	2007	924	2	95	2	870	14.2	
OW	718	6	39	4002592	28	2007	924	2	997	2	876	45.5	
HL	30	6	19	6236992	52	2007	924	2	88	2	876	60	
HS	942	6	19	31753	220	2007	924	2	108	2	881	6.3	
MJ	951	6	29	6691392	52	2007	924	2	169	2	887	34	
HS	942	6	107	7724292	220	2007	924	2	108	2	891	8	
MJ	951	6	107	6993153	217	2007	924	2	997	2	893	5	
MJ	951	6	107	126861	215	2007	924	2	997	2	893	11	
MJ	951	6	19	6691400	22	2007	924	2	997	2	893	177.5	
MJ	951	6	19	2140738	223	2007	924	2	108	2	896	8.3	
MJ	951	6	107	6372592	217	2007	924	2	997	2	897	16.3	
MJ	951	6	19	4780869	22	2007	924	2	997	2	905	286.6	
HS	942	6	47	27638	28	2007	924	2	997	2	907	21.7	
OW	819	6	107	4232276	52	2007	924	2	98	2	915	72.7	
OW	819	6	107	4008230	52	2007	924	2	95	2	916	244.1	
HS	942	6	19	7737653	220	2007	924	2	108	2	923	92.5	
MJ	951	6	19	5731507	52	2007	924	2	64	2	932	16.3	
OW	718	6	19	4029315	220	2007	924	2	109	2	932.9625	64	
OW	718	6	19	3374230	223	2007	924	2	108	2	934	50	
OW	819	6	19	4282800	52	2007	924	2	77	2	934	53.4	
MJ	951	6	19	5015123	52	2007	924	2	169	2	935	380.7	
OW	718	6	19	4509615	220	2007	924	2	108	2	940	8.9	
OW	819	6	107	4803346	223	2007	924	2	107	2	943	11.3	
OW	718	6	107	2368184	92	2007	924	2	108	2	952	16.9	
MJ	951	6	19	6073392	220	2007	924	2	107	2	953	46.6	
MJ	951	6	19	5026492	220	2007	924	2	108	2	959	19	
OW	819	6	29	4005215	52	2007	924	2	32	2	960.4854	133.7	
OW	819	6	29	4645830	52	2007	924	2	169	2	961	558	
HS	942	6	19	5390592	223	2007	924	2	109	2	964	10	
MJ	951	6	19	4510961	223	2007	924	2	109	2	966	40	
SU	550	6	19	5707076	215	2007	924	2	997	2	978	31.3	
OW	718	6	19	4006153	220	2007	924	2	108	2	1000.173	15.6	
OW	718	6	19	4956176	215	2007	924	2	997	2	500.904	429.2	
OW	718	6	107	4014661	92	2007	924	2	108	2	501	1.8	
HS	942	6	107	5394492	215	2007	924	2	997	2	503	15.2	
MJ	951	6	19	6736238	92	2007	924	2	107	2	505	8.5	
MJ	951	6	19	6076976	92	2007	924	2	108	2	507.6123	27.6	
MJ	951	6	107	1031630	215	2007	924	2	997	2	509.2388	26.8	
OW	718	6	19	4009153	223	2007	924	2	108	2	510	8.1	
HL	30	6	107	7493061	215	2007	924	2	997	2	511	13.6	
SU	550	6	107	5491669	217	2007	924	2	997	2	511.3649	74	

Table I1							Table I1					
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UB	503	6	107	5848215	92	2007	924	2	107	2	512.5268	102.5
OW	819	6	29	4123138	52	2007	924	2	32	2	514	40
HS	942	6	107	5386315	52	2007	924	2	98	2	515	35.9
OW	819	6	107	2376823	215	2007	924	2	997	2	518	67.2
OW	718	6	19	4901246	220	2007	924	2	107	2	519	13.9
HS	942	6	107	5396276	223	2007	924	2	107	2	521	37.5
OW	718	6	107	1453215	92	2007	924	2	108	2	522	30
OW	718	6	107	2374930	220	2007	924	2	107	2	524	8
MB	998	6	29	281623	52	2007	924	2	63	2	524	37.8
UB	503	6	19	5847953	220	2007	924	2	109	2	525.6749	73.2
HS	942	6	107	7725253	223	2007	924	2	107	2	527	4.1
MJ	951	6	19	7025100	52	2007	924	2	169	2	527	6
HS	942	6	107	5393723	215	2007	924	2	997	2	530	5
MJ	951	6	107	5012176	215	2007	924	2	997	2	530	9.5
HS	942	6	107	5393476	206	2007	924	2	997	2	539	10
HS	942	6	107	7725615	220	2007	924	2	107	2	540	9.1
HL	30	6	29	7667800	52	2007	924	2	64	2	540	34
OW	718	6	19	4277738	220	2007	924	2	108	2	543	5.1
OW	718	6	107	1453215	220	2007	924	2	108	2	545	105.1
UB	503	6	19	5846276	52	2007	924	2	169	2	546	17.2
HS	942	6	107	5393784	215	2007	924	2	997	2	547	10
MJ	951	6	29	1849400	52	2007	924	2	64	2	548	227
HS	942	6	31	7718053	220	2007	924	2	108	2	549	12
SU	550	6	107	5734553	220	2007	924	2	108	2	552.0548	221.47
MJ	951	6	107	6683938	52	2007	924	2	32	2	553	335
HS	942	6	19	7725976	223	2007	924	2	107	2	554	79.5
MJ	951	6	107	1032938	215	2007	924	2	997	2	554.3553	31.8
OW	718	6	19	3351115	220	2007	924	2	108	2	560.3077	2.6
MJ	951	6	107	1029784	215	2007	924	2	997	2	561	18
OW	718	6	19	4646092	92	2007	924	2	108	2	561.0248	20.2
OW	718	6	19	4513261	220	2007	924	2	107	2	563	19.6
OW	718	6	19	3372100	92	2007	924	2	107	2	570	2.3
MJ	951	6	107	6372907	206	2007	924	2	997	2	571	19.2
MJ	951	6	107	6372584	215	2007	924	2	997	2	571	76.7
SU	550	6	107	5495784	52	2007	924	2	104	2	573	17
OW	819	6	107	4979376	217	2007	924	2	997	2	579	39
MJ	951	6	107	1539046	217	2007	924	2	997	2	581	17.8
OW	819	6	29	4771338	52	2007	924	2	98	2	581.4857	178.5
OW	718	6	19	4513207	52	2007	924	2	32	2	586	11
HS	942	6	107	7713053	217	2007	924	2	997	2	594	10.1
SU	550	6	19	5706176	215	2007	924	2	997	2	594	89.4
UB	503	6	19	5847915	92	2007	924	2	107	2	596	15.5
MJ	951	6	107	1036753	215	2007	924	2	997	2	601	19.6
OW	718	6	107	3374230	92	2007	924	2	109	2	606	18
OW	718	6	107	2391907	52	2007	924	2	95	2	606	71.5
MJ	951	6	107	2143623	215	2007	924	2	997	2	609	17
HS	942	6	19	7719615	220	2007	924	2	107	2	610	9
HS	942	6	31	7718161	92	2007	924	2	107	2	615	27.1
OW	819	6	107	4008469	52	2007	924	2	77	2	615	144.7
HL	30	6	107	6228769	215	2007	924	2	997	2	617.434	116.6
MJ	951	6	107	4512476	52	2007	924	2	95	2	618	243
HS	942	6	107	5394415	215	2007	924	2	997	2	621	33.6
MJ	951	6	29	5034730	223	2007	924	2	107	2	622	49.4
UB	503	6	31	5848207	92	2007	924	2	108	2	623	3.6
MJ	951	6	107	2728576	215	2007	924	2	997	2	635	9
OW	819	6	107	2395507	52	2007	924	2	95	2	648	23.4
OW	819	6	19	3894876	220	2007	924	2	107	2	650.9502	22.1
OW	819	6	29	3999484	217	2007	924	2	997	2	653	29.3
UB	503	6	19	5847876	92	2007	924	2	108	2	653	31.1
UB	503	6	19	5848200	92	2007	924	2	107	2	654.55	255.8
MJ	951	6	107	1538784	217	2007	924	2	997	2	659	1.5
OW	718	6	19	4624807	215	2007	924	2	997	2	659	9.6
OW	718	6	107	4003238	215	2007	924	2	997	2	659.6449	79.7
HS	942	6	107	5384900	215	2007	924	2	997	2	660.5172	29
OW	868	6	19	4901192	223	2007	924	2	107	2	662	3
OW	718	6	19	3339461	215	2007	924	2	997	2	663.9683	110.3
OW	718	6	107	2637546	215	2007	924	2	997	2	664	40.2
SU	550	6	107	5703738	217	2007	924	2	997	2	665	22
UB	503	6	19	5847953	223	2007	924	2	109	2	666.0455	37.4

Table I1							Table I1						
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol	
HS	942	6	107	5389384	92	2007	924	2	108	2	669	7	
OW	718	6	19	1885661	215	2007	924	2	997	2	670	49.8	
OW	819	6	107	3124923	215	2007	924	2	997	2	679.1099	27.3	
MJ	951	6	107	1539046	215	2007	924	2	997	2	684	38.5	
OW	718	6	19	2378176	220	2007	924	2	108	2	684.3208	21.2	
HL	30	6	107	6622892	215	2007	924	2	997	2	686	7.9	
SU	550	6	107	5491669	215	2007	924	2	997	2	686.7889	99.5	
HS	942	6	31	11015	92	2007	924	2	108	2	692	16.8	
MJ	951	6	107	1031369	215	2007	924	2	997	2	697	20.9	
MB	998	6	29	281623	52	2007	924	2	88	2	700	90	
MJ	951	6	19	6374461	215	2007	924	2	997	2	700.8115	31.3	
HS	942	6	31	5390800	52	2007	924	2	32	2	701	12.2	
MJ	951	6	107	5731553	92	2007	924	2	108	2	358	24.4	
MJ	951	6	107	6050961	215	2007	924	2	997	2	359.4495	21.8	
HL	30	6	19	7666623	215	2007	924	2	997	2	361	9.8	
OW	718	6	19	4897576	92	2007	924	2	107	2	363	7.6	
OW	718	6	19	2388953	92	2007	924	2	109	2	364	4.5	
HL	30	6	107	7415038	217	2007	924	2	997	2	364	8	
HS	942	6	19	5386307	92	2007	924	2	108	2	364	8.5	
MJ	951	6	19	5728353	92	2007	924	2	109	2	365	5	
HL	30	6	107	6203615	217	2007	924	2	997	2	367	18.3	
SU	550	6	107	5499738	217	2007	924	2	997	2	368	2.3	
SU	550	6	29	5491730	217	2007	924	2	997	2	368	15	
SU	550	6	107	5495507	220	2007	924	2	108	2	369.8182	11	
OW	819	6	19	2376630	223	2007	924	2	109	2	370	12	
HS	942	6	107	7725253	92	2007	924	2	107	2	376	1.6	
MJ	951	6	107	6372623	215	2007	924	2	997	2	376	94.4	
OW	718	6	19	4980107	92	2007	924	2	107	2	379	15	
MJ	951	6	107	4793461	217	2007	924	2	997	2	382.8839	26.7	
HL	30	6	107	7556730	217	2007	924	2	997	2	383	8.6	
OW	718	6	107	4530630	223	2007	924	2	107	2	386	4.8	
HL	30	6	29	7665361	52	2007	924	2	32	2	386	40	
MJ	951	6	107	4062223	206	2007	924	2	997	2	387	2.3	
HL	30	6	107	7032400	217	2007	924	2	997	2	388	13	
OW	718	6	19	2381600	92	2007	924	2	108	2	389	17.5	
HS	942	6	107	5393915	215	2007	924	2	997	2	389.0018	55	
MJ	951	6	19	4809700	92	2007	924	2	108	2	393	12.3	
HL	30	6	99	6213484	28	2007	924	2	997	2	394	8	
OW	868	6	19	2372515	215	2007	924	2	997	2	395	55.1	
MJ	951	6	107	4793446	215	2007	924	2	997	2	395	109.2	
MJ	951	6	107	1539169	215	2007	924	2	997	2	397	43	
OW	718	6	31	3999561	92	2007	924	2	108	2	399	14.3	
MJ	951	6	19	4814007	52	2007	924	2	104	2	401	6	
MJ	951	6	107	6705953	217	2007	924	2	997	2	401	27.8	
MJ	951	6	19	5728692	92	2007	924	2	107	2	406	5	
MJ	951	6	107	2533638	206	2007	924	2	997	2	409.4371	60.4	
SU	550	6	107	5495507	220	2007	924	2	109	2	410	9	
MJ	951	6	107	19946	215	2007	924	2	997	2	413	15	
HL	30	6	107	6746638	217	2007	924	2	997	2	415	17.5	
MJ	951	6	107	1537123	217	2007	924	2	997	2	416	9.3	
HS	942	6	107	5393884	217	2007	924	2	997	2	418	31.6	
HS	942	6	107	5384807	223	2007	924	2	109	2	419	1.8	
MJ	951	6	19	5731546	223	2007	924	2	107	2	421	35.3	
SU	550	6	107	5491569	215	2007	924	2	997	2	421	38.7	
OW	819	6	107	4007453	215	2007	924	2	997	2	422	36	
MJ	951	6	29	5011192	217	2007	924	2	997	2	423	15.2	
OW	718	6	19	4126907	92	2007	924	2	107	2	423.9123	11.4	
MJ	951	6	107	4797546	28	2007	924	2	997	2	426	20	
SU	550	6	19	5708023	215	2007	924	2	997	2	426.1085	46.1	
MJ	951	6	107	4807930	218	2007	924	2	997	2	432	6	
MJ	951	6	107	4797546	220	2007	924	2	108	2	432.2237	132.3	
HL	30	6	107	7032846	215	2007	924	2	997	2	437.7706	112.9	
MJ	951	6	107	5229115	217	2007	924	2	997	2	440	14	
SU	550	6	29	5491723	217	2007	924	2	997	2	442.6291	45.3	
OW	718	6	19	4980538	92	2007	924	2	109	2	443.6209	33.5	
HL	30	6	107	6764330	215	2007	924	2	997	2	447	52.4	
OW	718	6	31	4980953	223	2007	924	2	107	2	449	76.1	
OW	718	6	107	1774392	215	2007	924	2	997	2	453	33.5	
OW	819	6	29	4897738	52	2007	924	2	95	2	454.6735	68.6	

Table I1							Table I1						
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol	
OW	819	6	107	2369015	92	2007	924	2	108	2	455	3.8	
MJ	951	6	107	6367723	215	2007	924	2	997	2	455.4375	80	
UB	503	6	31	5847861	223	2007	924	2	107	2	456	20	
OW	718	6	107	4625353	92	2007	924	2	109	2	459	38.7	
SU	550	6	19	5707046	215	2007	924	2	997	2	461	19	
MJ	951	6	19	6372376	215	2007	924	2	997	2	461.1171	44.4	
OW	718	6	107	4777400	52	2007	924	2	98	2	462	36.4	
SU	550	6	107	5492076	215	2007	924	2	997	2	462.0153	26.2	
MJ	951	6	107	1536607	217	2007	924	2	997	2	464	5	
HL	30	6	19	7414992	215	2007	924	2	997	2	464	8	
SU	550	6	107	5703738	215	2007	924	2	997	2	467	122.4	
HL	30	6	107	7573446	215	2007	924	2	997	2	470	24.7	
OW	819	6	107	2376476	215	2007	924	2	997	2	473.1233	194.6	
MJ	951	6	107	2728407	206	2007	924	2	997	2	475	62.7	
SU	550	6	107	5733607	92	2007	924	2	108	2	476.3099	21.78	
MJ	951	6	107	1029600	215	2007	924	2	997	2	477.2927	282.9	
MJ	951	6	107	4493915	220	2007	924	2	107	2	478	9	
OW	718	6	107	4793061	52	2007	924	2	98	2	478	73	
MJ	951	6	19	2142376	215	2007	924	2	997	2	482	15	
SU	550	6	107	5492476	215	2007	924	2	997	2	482.0734	83.1	
HS	942	6	107	5394361	215	2007	924	2	997	2	483	8	
MJ	951	6	19	6073392	223	2007	924	2	109	2	483	130.3	
OW	718	6	107	3344815	52	2007	924	2	32	2	484	72.8	
OW	819	6	29	4891130	52	2007	924	2	98	2	486	7.6	
SU	550	6	107	5733630	220	2007	924	2	108	2	486	15.65	
HS	942	6	107	5389353	217	2007	924	2	997	2	491	10	
OW	718	6	107	4091461	220	2007	924	2	108	2	493	15.9	
OW	718	6	107	3345323	92	2007	924	2	107	2	494	12.5	
HS	942	6	107	7720515	92	2007	924	2	108	2	495	3.5	
HS	942	6	107	5384615	215	2007	924	2	997	2	497	4	
HS	942	6	107	5396200	220	2007	924	2	107	2	497	6	
MJ	951	6	107	6372830	215	2007	924	2	997	2	498	21.5	
HL	30	6	107	7032907	215	2007	924	2	997	2	499	6	
OW	718	6	107	4028084	92	2007	924	2	109	2	189	23.2	
MJ	951	6	19	4487246	92	2007	924	2	109	2	190	2	
HL	30	6	107	6923992	217	2007	924	2	997	2	192.2222	18	
MJ	951	6	107	5226692	215	2007	924	2	997	2	194.5746	26.8	
SU	550	6	107	5491823	206	2007	924	2	997	2	195	15.8	
HS	942	6	107	7720515	220	2007	924	2	109	2	197	9	
HS	942	6	19	7723923	92	2007	924	2	109	2	201	8.3	
HS	942	6	107	5395276	217	2007	924	2	997	2	203	8.3	
HL	30	6	107	7663438	92	2007	924	2	108	2	210.3419	109.4	
MJ	951	6	107	5001661	217	2007	924	2	997	2	211	24	
MB	998	6	107	278969	215	2007	924	2	997	2	211	44	
OW	718	6	19	2378846	92	2007	924	2	108	2	212	6.8	
HL	30	6	107	6212969	215	2007	924	2	997	2	216.2602	447.4	
MJ	951	6	107	2521615	217	2007	924	2	997	2	217.7273	33	
MJ	951	6	107	4795538	215	2007	924	2	997	2	221	14	
SU	550	6	29	5704253	217	2007	924	2	997	2	221.5456	2144.7	
MJ	951	6	107	6053353	217	2007	924	2	997	2	222	36.1	
HS	942	6	107	7713538	215	2007	924	2	997	2	225	20	
MJ	951	6	107	4796076	217	2007	924	2	997	2	230	21	
HS	942	6	107	5390623	217	2007	924	2	997	2	232.0684	52.6	
HS	942	6	19	7725553	92	2007	924	2	109	2	233.6486	7.4	
OW	819	6	107	4791800	52	2007	924	2	169	2	234	35.3	
HL	30	6	107	7494553	215	2007	924	2	997	2	235.1775	84.5	
HL	30	6	107	7032700	215	2007	924	2	997	2	236	27.5	
OW	718	6	107	4032738	92	2007	924	2	107	2	237	13.6	
SU	550	6	107	5734553	92	2007	924	2	109	2	238.6842	86.07	
MJ	951	6	107	2431615	215	2007	924	2	997	2	240	10.5	
MJ	951	6	107	4789861	215	2007	924	2	997	2	240.4204	154.6	
SU	550	6	107	5709176	215	2007	924	2	997	2	242	10	
HS	942	6	107	5390492	215	2007	924	2	997	2	245.7143	21	
MJ	951	6	107	6992692	217	2007	924	2	997	2	247.8	50	
SU	550	6	107	5491684	206	2007	924	2	997	2	247.8498	46.6	
OW	718	6	19	3998569	215	2007	924	2	997	2	248	19.1	
SU	550	6	107	5492076	217	2007	924	2	997	2	251	7	
HS	942	6	107	5394346	217	2007	924	2	997	2	255.04	57.5	
MJ	951	6	107	28392	217	2007	924	2	997	2	258	9.3	

Table I1							Table I1					
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol
OW	718	6	19	4002030	215	2007	924	2	997	2	258	18.2
HS	942	6	107	5384623	215	2007	924	2	997	2	259	23.4
OW	718	6	107	3998761	217	2007	924	2	997	2	260	9.3
MB	998	6	107	277961	215	2007	924	2	997	2	260.8167	758.5
MJ	951	6	107	6990915	217	2007	924	2	997	2	269	24.1
OW	718	6	107	4631469	218	2007	924	2	997	2	273	16.7
HS	942	6	107	5394438	215	2007	924	2	997	2	273	16.9
MJ	951	6	107	26961	215	2007	924	2	997	2	273.5445	75.3
HS	942	6	107	5394646	217	2007	924	2	997	2	275.5839	58.4
MJ	951	6	107	6372930	215	2007	924	2	997	2	276.28	62.5
MJ	951	6	19	4996161	215	2007	924	2	997	2	281.6862	65
MJ	951	6	107	5227423	217	2007	924	2	997	2	284	7
OW	718	6	107	4882223	217	2007	924	2	997	2	285.634	61.2
SU	550	6	107	5733607	223	2007	924	2	107	2	286	7.91
OW	868	6	107	2371161	52	2007	924	2	95	2	286	12.6
AX	631	6	107	6935446	215	2007	924	2	997	2	288	9
OW	819	6	107	4879215	215	2007	924	2	997	2	288	32.9
MJ	951	6	19	7025100	220	2007	924	2	108	2	295	8
MJ	951	6	19	4814007	52	2007	924	2	32	2	298	4.5
OW	718	6	19	2379776	92	2007	924	2	109	2	300	5.9
SU	550	6	107	5720046	92	2007	924	2	108	2	300	106.5
MJ	951	6	19	4996069	215	2007	924	2	997	2	300.8348	190.1
HL	30	6	107	7513138	215	2007	924	2	997	2	301	24
MJ	951	6	107	5226392	215	2007	924	2	997	2	304	22.5
OW	819	6	29	4620815	223	2007	924	2	107	2	308	34.7
MJ	951	6	107	5011638	217	2007	924	2	997	2	308	40
MJ	951	6	19	5278007	92	2007	924	2	107	2	308	40.8
HS	942	6	107	5394346	215	2007	924	2	997	2	309.5187	323.1
HS	942	6	19	7724507	92	2007	924	2	108	2	310	7
HS	942	6	107	5394400	217	2007	924	2	997	2	311	203.8
HS	942	6	107	5395992	220	2007	924	2	107	2	313	8.6
MJ	951	6	107	1030553	217	2007	924	2	997	2	317	4
OW	819	6	107	4781676	92	2007	924	2	109	2	319	3
OW	718	6	19	3351115	220	2007	924	2	107	2	319.5	4
MJ	951	6	19	2155538	92	2007	924	2	107	2	320	91.5
OW	819	6	107	4007453	217	2007	924	2	997	2	323	11.2
MJ	951	6	107	6372669	215	2007	924	2	997	2	323	69.1
MJ	951	6	107	2521630	215	2007	924	2	997	2	326	40
HS	942	6	107	5393461	206	2007	924	2	997	2	332	10
OW	819	6	107	4974500	215	2007	924	2	997	2	332.5765	234.7
MB	998	6	107	278961	215	2007	924	2	997	2	335.1942	47.9
MJ	951	6	107	5650400	92	2007	924	2	109	2	337	26.7
MJ	951	6	19	6740130	92	2007	924	2	109	2	339.1751	67.4
HS	942	6	107	5396200	220	2007	924	2	108	2	341	8
SU	550	6	107	5491646	215	2007	924	2	997	2	342.4538	37.9
MB	998	6	107	279138	215	2007	924	2	997	2	342.8771	122.1
MJ	951	6	107	1031246	217	2007	924	2	997	2	344	19
MJ	951	6	107	6053853	217	2007	924	2	997	2	344	38.6
MJ	951	6	107	6363192	215	2007	924	2	997	2	345	77.6
HS	942	6	19	5396161	220	2007	924	2	108	2	349	4
MJ	951	6	107	6372607	215	2007	924	2	997	2	350	27.3
HS	942	6	107	5394176	217	2007	924	2	997	2	353	11.9
OW	819	6	19	2365961	92	2007	924	2	107	2	354	26.2
MJ	951	6	107	6373023	215	2007	924	2	997	2	355	38.3
MJ	951	6	19	4798407	53	2007	924	2	76	2	17.5	37.1
OW	718	6	39	4883415	53	2007	924	2	44	2	17.6	60
AX	631	6	19	7697700	53	2007	924	2	74	2	18.3	37.5
HL	30	6	107	7474600	53	2007	924	2	88	2	18.5	8.1
OW	819	6	19	4532846	53	2007	924	2	31	2	22.6	140
UB	503	6	19	5846269	53	2007	924	2	5	2	23.7	10.1
MJ	951	6	29	2155638	53	2007	924	2	95	2	24.1	108.9
OW	819	6	39	4532838	53	2007	924	2	31	2	24.3	265
SU	550	6	19	5726400	53	2007	924	2	36	2	24.4	641.3
OW	718	6	31	4488538	53	2007	924	2	14	2	24.9	155
OW	819	6	19	3469576	53	2007	924	2	14	2	25.8	10
MJ	951	6	31	6967107	221	2007	924	2	244	2	26.5	23.2
MJ	951	6	107	6372976	215	2007	924	2	997	2	30	86.1
MJ	951	6	19	5605292	41	2007	924	2	26	2	31.9	125.2
HS	942	6	19	7738838	87	2007	924	2	997	68	36.32647	476

Table I1							Table I1						
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol	
MJ	951	6	19	131061	16	2007	924	2	997	3	38.41935	620	
HL	30	6	29	7457776	87	2007	924	2	997	68	41.72045	223.5	
UB	503	6	19	5846184	87	2007	924	2	997	68	42.5	156	
OW	718	6	19	4478330	87	2007	924	2	997	66	43	620	
OW	819	6	107	3124400	215	2007	924	2	997	2	45	18	
MJ	951	6	107	1030476	217	2007	924	2	997	2	45	21	
OW	718	6	19	4530561	87	2007	924	2	997	66	46.1	296.2	
OW	718	6	19	4120230	87	2007	924	2	997	68	50	115	
OW	718	6	19	3226323	87	2007	924	2	997	68	51.7	558	
HS	942	6	19	7696938	87	2007	924	2	997	68	51.9	2418	
OW	718	6	19	2391938	87	2007	924	2	997	68	52.5	739	
AX	631	6	19	7666453	87	2007	924	2	997	68	53.5	278.6	
HL	30	6	19	7513338	87	2007	924	2	997	68	53.6	305	
HL	30	6	19	7513276	87	2007	924	2	997	68	53.9	173	
MJ	951	6	19	4089061	87	2007	924	2	997	68	54	312	
HL	30	6	19	7511261	87	2007	924	2	997	66	54.4	75.7	
UB	503	6	19	5848000	87	2007	924	2	997	68	57.4	142	
OW	718	6	19	4488746	87	2007	924	2	997	68	58.7	317	
UB	503	6	19	5846176	87	2007	924	2	997	68	59.9	167	
MJ	951	6	107	1029623	220	2007	924	2	107	2	61	2.6	
HS	942	6	107	5384861	217	2007	924	2	997	2	66.05447	51.4	
HL	30	6	107	6621084	215	2007	924	2	997	2	73	5	
HS	942	6	107	7725546	92	2007	924	2	109	2	78	8	
OW	868	6	19	2372476	215	2007	924	2	997	2	84	36	
SU	550	6	107	5492523	215	2007	924	2	997	2	85.32982	37.9	
MJ	951	6	107	1539638	215	2007	924	2	997	2	87	60.5	
HS	942	6	107	7726146	215	2007	924	2	997	2	88	13	
UB	503	6	19	5576100	11	2007	924	2	11	2	95	162	
OW	718	6	19	2379469	215	2007	924	2	997	2	97	69.9	
HL	30	6	107	7032392	217	2007	924	2	997	2	98	3	
OW	868	6	107	3238076	92	2007	924	2	109	2	99	20	
OW	718	6	31	4478330	11	2007	924	2	11	2	100	33	
MJ	951	6	19	6640992	11	2007	924	2	11	2	101	197.3	
MJ	951	6	19	5317207	92	2007	924	2	107	2	107	6.4	
MJ	951	6	107	4793453	217	2007	924	2	997	2	107	7.5	
MJ	951	6	19	5185769	11	2007	924	2	11	2	108.5	240	
HL	30	6	19	7032523	215	2007	924	2	997	2	109	18.4	
MJ	951	6	107	128115	215	2007	924	2	997	2	109	19.3	
HS	942	6	19	7737723	11	2007	924	2	15	2	111	528	
OW	819	6	107	2637846	217	2007	924	2	997	2	113	22.1	
MJ	951	6	19	2155884	52	2007	924	2	32	2	113	68.4	
MJ	951	6	107	28476	217	2007	924	2	997	2	113.9175	9.7	
OW	718	6	19	3998423	215	2007	924	2	997	2	114	24.1	
MJ	951	6	107	1029715	217	2007	924	2	997	2	117	13	
HL	30	6	107	7457446	215	2007	924	2	997	2	118	50	
SU	550	6	107	5492261	215	2007	924	2	997	2	121	13.9	
OW	718	6	19	3999561	92	2007	924	2	108	2	121	15.2	
MJ	951	6	19	5111876	11	2007	924	2	11	2	122	270	
SU	550	6	107	5492092	215	2007	924	2	997	2	128.6929	48.2	
MJ	951	6	107	6392169	92	2007	924	2	107	2	136	9	
MJ	951	6	107	6475700	215	2007	924	2	997	2	137	27	
MJ	951	6	19	5731530	92	2007	924	2	109	2	139	16.8	
MJ	951	6	107	5731592	92	2007	924	2	107	2	142	7	
MJ	951	6	19	4139053	215	2007	924	2	997	2	143	8.7	
MJ	951	6	107	6994684	215	2007	924	2	997	2	143	17.7	
MB	998	6	107	278207	220	2007	924	2	109	2	145	4.1	
OW	718	6	19	3998838	215	2007	924	2	997	2	146	14.6	
MJ	951	6	107	5731600	92	2007	924	2	107	2	148	5	
MJ	951	6	107	5229115	206	2007	924	2	997	2	150	5.5	
OW	718	6	19	4006592	223	2007	924	2	108	2	151	3	
MJ	951	6	19	4812307	92	2007	924	2	109	2	154	3.9	
HS	942	6	19	5386307	92	2007	924	2	107	2	164	5.5	
OW	718	6	107	4976638	215	2007	924	2	997	2	168	21.4	
MJ	951	6	107	1539038	217	2007	924	2	997	2	168.5283	21.2	
OW	718	6	19	2992753	52	2007	924	2	32	2	171	12.7	
OW	718	6	19	2992753	92	2007	924	2	107	2	174	22.6	
MJ	951	6	107	4478684	215	2007	924	2	997	2	174	23	
HL	30	6	107	7667269	215	2007	924	2	997	2	175	34	
OW	718	6	107	4022830	92	2007	924	2	109	2	176.5517	23.2	

Table I1							Table I1						
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol	
OW	718	6	107	4508192	92	2007	924	2	107	2	177	3.2	
HL	30	6	107	7556684	215	2007	924	2	997	2	178	9	
HS	942	6	107	5384838	217	2007	924	2	997	2	179.6402	18.9	
MJ	951	6	19	5011930	215	2007	924	2	997	2	181	22.9	
OW	819	6	107	501800	215	2007	924	2	997	2	181.5459	74	
HS	942	6	107	5393938	215	2007	924	2	997	2	182	55.5	
OW	718	6	19	4652115	53	2007	924	2	88	2	11.4	20	
MJ	951	6	107	4600961	53	2007	924	2	196	2	11.4	35	
OW	718	6	19	2389830	53	2007	924	2	88	2	11.4	40	
MJ	951	6	39	5271369	53	2007	924	2	88	2	11.4	50	
OW	718	6	39	4511123	53	2007	924	2	196	2	11.4	116.7	
MJ	951	6	19	1562776	53	2007	924	2	88	2	11.4	1025	
HL	30	6	19	6620615	53	2007	924	2	88	2	11.5	10	
OW	718	6	19	2001261	53	2007	924	2	88	2	11.5	18.6	
MJ	951	6	39	4085976	53	2007	924	2	16	2	11.5	36	
OW	819	6	19	2347415	53	2007	924	2	88	2	11.5	50	
MJ	951	6	19	2061353	53	2007	924	2	76	2	11.5	52	
MJ	951	6	39	6394700	53	2007	924	2	88	2	11.5	54	
OW	819	6	29	4988300	53	2007	924	2	80	2	11.6	16	
HL	30	6	19	6204546	53	2007	924	2	5	2	11.6	40	
MJ	951	6	19	6403553	53	2007	924	2	88	2	11.6	93	
SU	550	6	19	5563292	53	2007	924	2	88	2	11.7	40	
OW	718	6	39	4422861	53	2007	924	2	88	2	11.7	60	
OW	718	6	19	4163292	53	2007	924	2	51	2	11.7	75	
OW	819	6	39	4980961	53	2007	924	2	76	2	11.7	80.4	
HS	942	6	19	32038	53	2007	924	2	88	2	11.7	145	
HS	942	6	19	5386446	53	2007	924	2	88	2	11.85425	61.2	
OW	718	6	107	4899907	53	2007	924	2	23	2	11.9	25	
HS	942	6	19	26569	53	2007	924	2	88	2	11.9	76.4	
OW	718	6	19	3468669	53	2007	924	2	88	2	11.92941	88.4	
MJ	951	6	19	5734553	53	2007	924	2	88	2	12	8.5	
OW	819	6	19	2627938	53	2007	924	2	88	2	12	27	
MJ	951	6	39	6727446	53	2007	924	2	16	2	12	161.5	
MJ	951	6	19	2148138	53	2007	924	2	76	2	12.1	125	
MJ	951	6	19	7019915	53	2007	924	2	88	2	12.2	14	
OW	718	6	39	2385130	53	2007	924	2	88	2	12.2	323.7	
MJ	951	6	29	6401961	53	2007	924	2	16	2	12.2	1250	
OW	819	6	19	3469576	53	2007	924	2	95	2	12.3	21.5	
UB	503	6	99	5853538	219	2007	924	2	997	2	12.3	20	
OW	718	6	19	2371376	53	2007	924	2	36	2	12.3	135	
SU	550	6	19	5732661	53	2007	924	2	44	2	12.30147	68	
OW	819	6	29	4005215	53	2007	924	2	44	2	12.4	27.2	
MJ	951	6	39	5741138	53	2007	924	2	36	2	12.4	90	
MJ	951	6	29	153615	53	2007	924	2	74	2	12.5	2.9	
MJ	951	6	29	146176	53	2007	924	2	76	2	12.5	26	
MJ	951	6	29	1535930	53	2007	924	2	76	2	12.6	87	
OW	819	6	39	4422515	53	2007	924	2	60	2	12.7	13	
OW	718	6	19	492230	53	2007	924	2	88	2	12.7	53.2	
MJ	951	6	107	6072538	53	2007	924	2	23	2	12.7	56.7	
HS	942	6	107	7725592	53	2007	924	2	57	2	12.8	30	
MJ	951	6	19	5731607	53	2007	924	2	88	2	12.8	40	
OW	718	6	31	3344307	53	2007	924	2	74	2	12.8	76.6	
HL	30	6	19	6994769	53	2007	924	2	88	2	12.9	14	
HL	30	6	19	6236876	53	2007	924	2	88	2	12.9	140	
OW	718	6	107	4866792	53	2007	924	2	74	2	13	21	
HS	942	6	19	5395784	53	2007	924	2	88	2	13	38	
MJ	951	6	29	150846	53	2007	924	2	74	2	13.1	26	
SU	550	6	19	5724392	53	2007	924	2	88	2	13.1	29	
OW	718	6	19	3895253	53	2007	924	2	88	2	13.32353	170	
OW	718	6	19	1157738	53	2007	924	2	88	2	13.4	36.5	
OW	718	6	39	2395223	53	2007	924	2	23	2	13.4	70	
OW	819	6	39	3202384	53	2007	924	2	20	2	13.5	28	
MJ	951	6	19	5311100	53	2007	924	2	31	2	13.5	35	
OW	819	6	29	4423000	53	2007	924	2	88	2	13.5	112	
OW	718	6	39	1165000	53	2007	924	2	31	2	13.6	44	
OW	819	6	19	2381846	53	2007	924	2	5	2	13.6	111.1	
HS	942	6	19	7698476	53	2007	924	2	31	2	13.62579	120.6	
MJ	951	6	19	2154530	53	2007	924	2	88	2	13.8	47	
MJ	951	6	19	2154800	53	2007	924	2	88	2	13.9	58	

Table I1							Table I1					
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol
AX	631	6	19	6934153	53	2007	924	2	31	2	14	25
OW	819	6	19	4123500	53	2007	924	2	74	2	14	85.8
OW	819	6	19	487900	53	2007	924	2	36	2	14.2	20
HS	942	6	39	5385530	53	2007	924	2	44	2	14.3	18.1
PL	101	6	19	1198692	53	2007	924	2	88	2	14.4	10
MJ	951	6	19	6992253	53	2007	924	2	88	2	14.4	75
HL	30	6	19	6228092	53	2007	924	2	94	2	14.5	77
HS	942	6	39	32338	53	2007	924	2	74	2	14.7	24
HS	942	6	19	5386569	53	2007	924	2	88	2	14.9	40
MJ	951	6	39	5248469	53	2007	924	2	2	2	15.1	37.2
AX	631	6	19	7697700	53	2007	924	2	36	2	15.1	150
MJ	951	6	19	6405915	53	2007	924	2	88	2	15.4	38
MJ	951	6	29	6068184	53	2007	924	2	57	2	15.4	52.2
HL	30	6	19	6209815	53	2007	924	2	57	2	15.6	20
HS	942	6	19	7735161	53	2007	924	2	36	2	15.6	40
HS	942	6	19	5386392	53	2007	924	2	88	2	15.7	37
OW	718	6	31	4763630	53	2007	924	2	14	2	15.9	17.5
HS	942	6	99	5438	219	2007	924	2	997	2	15.9	100
OW	718	6	107	1614330	53	2007	924	2	74	2	16.1	155.8
HL	30	6	19	7508769	53	2007	924	2	88	2	16.2	18.7
MJ	951	6	39	2153869	53	2007	924	2	36	2	16.2	60.1
OW	718	6	19	3961907	53	2007	924	2	88	2	16.4	15
MJ	951	6	19	7001692	53	2007	924	2	88	2	16.4	135.8
OW	718	6	19	4881830	53	2007	924	2	94	2	16.5	98.9
HS	942	6	19	5385592	53	2007	924	2	88	2	16.6	18
HL	30	6	19	7512576	53	2007	924	2	31	2	16.7	40
OW	718	6	19	2367592	53	2007	924	2	16	2	16.8	90
SU	550	6	19	5707776	215	2007	924	2	997	2	17	36.6
SU	550	6	107	5717307	53	2007	924	2	5	2	8.9	261.8
MJ	951	6	19	2155515	53	2007	924	2	88	2	8.9	362
OW	819	6	107	4014723	53	2007	924	2	88	2	8.96383	94
OW	718	6	19	3080415	53	2007	924	2	88	2	8.997333	37.5
OW	819	6	19	2379000	53	2007	924	2	88	2	9	115.4
OW	819	6	29	4889069	53	2007	924	2	74	2	9	35
MJ	951	6	19	4803976	53	2007	924	2	88	2	9	70
HL	30	6	19	6204053	53	2007	924	2	88	2	9	120
HL	30	6	19	7668969	53	2007	924	2	88	2	9.066553	29.3
OW	718	6	19	2383392	53	2007	924	2	88	2	9.08811	159.8
MJ	951	6	19	5720238	53	2007	924	2	52	2	9.1	20
HS	942	6	19	5395869	53	2007	924	2	88	2	9.1	43
OW	718	6	39	4883415	53	2007	924	2	88	2	9.1	45
OW	819	6	29	4890092	53	2007	924	2	88	2	9.1	100
MJ	951	6	39	5031000	53	2007	924	2	44	2	9.1	250
OW	718	6	29	4974423	53	2007	924	2	88	2	9.1	339.9
MJ	951	6	39	6060092	53	2007	924	2	88	2	9.179811	63.4
OW	819	6	29	3468030	53	2007	924	2	88	2	9.194326	141
HS	942	6	39	5385538	53	2007	924	2	36	2	9.2	33
MJ	951	6	19	6402376	53	2007	924	2	88	2	9.2	52.3
HS	942	6	19	5386461	53	2007	924	2	88	2	9.291449	57.3
HS	942	6	19	7725092	53	2007	924	2	36	2	9.3	17.5
OW	718	6	19	489815	53	2007	924	2	31	2	9.3	20
HS	942	6	19	5390738	53	2007	924	2	88	2	9.3	40
AX	631	6	39	7694930	53	2007	924	2	88	2	9.366703	90.7
OW	718	6	107	3359176	53	2007	924	2	88	2	9.37767	113.3
HS	942	6	19	5384992	53	2007	924	2	88	2	9.4	38
MJ	951	6	19	6691400	53	2007	924	2	196	2	9.448276	188.5
MJ	951	6	19	2153538	53	2007	924	2	88	2	9.5	8.5
MJ	951	6	39	4157207	53	2007	924	2	74	2	9.5	18.3
MJ	951	6	19	6403507	53	2007	924	2	88	2	9.5	30
OW	819	6	19	488507	53	2007	924	2	88	2	9.5	32.1
OW	819	6	19	4123500	53	2007	924	2	5	2	9.5	40.4
UB	503	6	19	5848046	53	2007	924	2	74	2	9.5	115.4
HL	30	6	19	6205392	53	2007	924	2	88	2	9.529766	149.5
MJ	951	6	39	6392838	53	2007	924	2	88	2	9.568182	220
HS	942	6	19	7723892	53	2007	924	2	88	2	9.6	28
HS	942	6	19	7723907	53	2007	924	2	88	2	9.6	38.8
MJ	951	6	19	5297861	53	2007	924	2	88	2	9.6	108
OW	718	6	19	4899307	53	2007	924	2	88	2	9.6	280
HS	942	6	99	33961	219	2007	924	2	997	2	9.7	9

Table I1							Table I1					
Rp_Org	Company	Stfips	Ctyfips	ID_num	Cr_id	theYear	RR	flag	type	prac	AcWtdAvg	Acres_pol
OW	718	6	19	3237761	53	2007	924	2	88	2	9.7	14
HS	942	6	107	5389553	53	2007	924	2	83	2	9.7	39
OW	718	6	19	4163292	53	2007	924	2	23	2	9.715385	195
UB	503	6	19	5853800	53	2007	924	2	88	2	9.8	17
HS	942	6	19	5395915	53	2007	924	2	88	2	9.8	80
OW	819	6	31	4007730	53	2007	924	2	88	2	9.818719	1015
OW	718	6	19	3092892	53	2007	924	2	88	2	9.9	15
MJ	951	6	19	5273084	53	2007	924	2	88	2	9.9	18
MJ	951	6	19	2155292	53	2007	924	2	88	2	9.9	40
UB	503	6	39	5848092	53	2007	924	2	16	2	9.9	63.6
MJ	951	6	39	5714838	53	2007	924	2	51	2	10	6
HS	942	6	31	7725484	53	2007	924	2	88	2	10	15.5
MJ	951	6	39	1550423	53	2007	924	2	88	2	10	18.2
HS	942	6	19	7698415	53	2007	924	2	5	2	10	19
OW	718	6	39	3100053	53	2007	924	2	88	2	10	177.3
HS	942	6	107	5390876	53	2007	924	2	88	2	10.1	10
MJ	951	6	39	6072700	53	2007	924	2	88	2	10.1	18.2
OW	819	6	19	3089907	53	2007	924	2	88	2	10.1	69.1
OW	718	6	39	2383207	53	2007	924	2	88	2	10.1	108
OW	819	6	19	3006000	53	2007	924	2	88	2	10.16471	85
MJ	951	6	29	2061846	53	2007	924	2	88	2	10.2	52.2
HS	942	6	19	5386407	53	2007	924	2	88	2	10.2	20
UB	503	6	31	5846253	53	2007	924	2	52	2	10.2	101.4
HL	30	6	19	6204546	53	2007	924	2	88	2	10.2	160
OW	718	6	29	4883392	53	2007	924	2	94	2	10.2	236.7
MJ	951	6	19	6404892	53	2007	924	2	88	2	10.3	23.5
MJ	951	6	19	7020053	53	2007	924	2	31	2	10.3	35.7
OW	718	6	107	1614330	53	2007	924	2	88	2	10.3	125.2
OW	819	6	19	4862353	53	2007	924	2	88	2	10.32564	78
HS	942	6	19	7703700	53	2007	924	2	94	2	10.4	8
OW	819	6	19	3466538	53	2007	924	2	95	2	10.5	20
OW	819	6	19	4660215	53	2007	924	2	88	2	10.5	34
MJ	951	6	19	4775100	53	2007	924	2	36	2	10.5	105.1
OW	819	6	39	4624846	53	2007	924	2	88	2	10.5	120

Table I2							Table I2			
"stfips"	"ctyfips"	"cr_id"	"ip_code"	"ID_num"	"type"	"prac"	"Cavg"	"Cstdev"	"Oavg"	"Ostdev"
28	51	21	44	79907	997	2	1066.290355	196.9691459	1170.990616	194.7530915
29	13	81	90	4476784	997	53	33.98383955	9.21042077	32.95236074	9.271758502
19	73	81	25	6959430	997	3	39.81236762	5.504405266	38.70983982	7.527726527
27	125	11	44	217769	997	3	39.29485739	16.51636967	40.99287627	19.39345047
48	415	21	90	5418023	997	3	106.9534943	139.4881548	112.6574032	113.3851235
53	7	89	86	3321146	186	2	6.261304348	1.190518095	5.770910556	1.1976079
53	7	89	86	3321146	187	2	19.09076923	3.998055083	18.28874778	4.969112256
6	11	18	90	4131100	997	2	8962.968553	550.367453	4839.04702	1347.821576
16	27	54	86	3879369	114	2	524.0750659	164.2550732	476.5142857	131.9927539
16	27	54	86	3879369	115	2	794.4630819	311.2677512	483.5	273.9300397
19	121	81	90	45500	997	3	35.89122724	2.949576241	26.0212275	3.519414911
26	151	81	44	14307	997	53	35.70931234	12.17005329	32.71352941	12.21883792
27	120	81	90	4381953	997	3	23.74960077	9.710818709	27.64107929	6.196795051
27	125	81	90	217769	997	3	28.41027858	12.42764027	16.75892857	15.85349593
27	125	81	90	836792	997	3	23.92441601	9.947215063	21.45389596	11.54700538
27	149	81	44	2128884	997	3	32.99880164	7.494632962	31.22096292	9.612025382
27	149	81	90	953769	997	3	22.29272073	10.26576755	49.35554342	5.366563146
27	155	81	44	226961	997	3	34.49872774	7.563358982	30.94280079	11.27829774
31	105	11	44	25384	997	5	24.85302074	7.883354154	20.01269205	10.08298897
38	65	16	90	382484	997	3	35.05825243	33.88583775	47.85860889	34.38022688
38	65	16	90	3177107	997	3	35.05825243	33.88583775	47.85860889	34.38022688
38	65	31	90	382484	997	997	10.01318945	6.976149845	5.504079004	2.440937297
46	125	81	90	684600	997	3	31.26914242	7.167054253	25.2473276	6.775348155
46	127	81	90	7303746	997	3	41.83806761	6.496526673	39.82324648	5.914408762
46	129	81	90	6286100	997	3	24.42848792	11.23610253	22.61835826	10.24392314
48	57	18	90	2368869	997	2	4760.483577	1431.691655	2611.725086	823.4243458
53	7	89	86	3321146	186	2	6.27137931	1.285863307	5.864357262	1.289516283
53	7	89	86	3321146	187	2	19.45114754	4.270102783	19.03406424	4.57859997
53	77	54	86	1073661	113	2	513.7982456	287.8606248	503.2900201	293.893165
53	77	54	86	2763061	114	2	632.1457086	183.5267449	463	354.9183005
53	77	54	86	3314446	113	2	735.8039347	81.06114339	653.1652916	190.0477602
53	77	89	86	3314446	186	2	22.17818182	3.134950624	18.99	3.895424667
53	77	89	86	3314446	187	2	17.67413043	2.528841576	9.052240143	3.125281524
55	87	81	90	497615	997	3	16.34107274	10.2257844	17.82471211	8.151675572
55	105	81	44	5423200	997	3	49.11075467	9.092121131	37.76612903	2.362907813
55	141	58	90	6187192	997	997	154.3667	37.12094497	153.691155	50.12640023
6	85	219	86	4429915	997	2	4.12590157	1.540813792	3.7375	1.195153905
6	97	54	86	6212830	112	997	530.5602695	275.3260372	645.4	290.3184458
6	97	54	86	6924623	111	997	645.0913043	340.8551828	296	48.61584104
6	97	54	86	7456553	112	997	979.4164948	338.1593814	1062.4	890.5887379
6	99	218	86	7553	997	2	344.2306202	80.16152052	663.75	275.5570116
6	99	219	86	7553	997	2	8.026948871	3.835668585	11.1372093	1.409649287
6	113	87	90	7472792	997	66	38.46596672	5.160988632	35.28384279	4.702658822
6	113	87	90	7472846	997	66	34.98727591	3.372931465	27.31448692	11.00601567
16	27	54	86	3879369	114	2	490.3705985	148.5524727	400.4791996	158.8255058
27	125	33	90	1219115	551	3	4.059825034	0.963658561	4.122816399	1.687717892
31	105	11	44	108238	997	5	25.4784141	7.884189165	21.26693925	10.36822068
36	29	11	90	2901669	997	3	50.38673562	12.57775815	50.38673562	12.57775815
41	23	54	86	4477515	113	2	483.7149018	262.1964912	300.75	142.8387786
48	17	11	90	5505184	997	3	26.93940108	18.58314649	37.49980961	19.36687151
48	17	11	90	5505192	997	3	25.49654095	19.06879775	37.49980961	19.36687151
48	17	11	90	5505238	997	3	26.93940108	18.58314649	34.29991328	18.72013191
53	5	54	86	2400707	114	2	272.3984962	342.4641587	786.3614834	65.57430921
53	5	54	86	2400707	115	2	649.1715064	125.7171428	435.9821429	246.3093583
53	7	89	86	3321146	186	2	8.6	1.987460691	6.02	2.162637279

Table I2							Table I2			
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53	7	89	86	4005407	187	2	21.79862903	3.30781902	24.21666667	6.191418793
53	7	89	86	4487584	187	2	20.3	4.219794624	17.725	1.785823806
53	7	89	86	4487692	186	2	31.25	12.35111331	27.56843373	1.199206314
53	7	89	86	4487692	187	2	16.775	2.170061443	24.0125	3.509952444
53	25	54	86	4430700	113	2	847.4526012	130.6519176	876.7285528	231.9895949
53	47	89	86	4002430	186	2	13.91357798	3.508190907	25.61428571	2.483565026
53	47	89	86	4002430	187	2	31.1135785	4.603357415	19.43571429	3.498775296
53	77	53	86	90969	161	2	1.25	2.11896201	1.9	1.564182428
53	77	53	86	2984853	161	2	3.87	1.784211233	8.45	1.954055612
53	77	54	86	90861	113	2	880.5294118	884.7877147	613.8736426	225.3628072
53	77	89	86	3314446	187	2	20.20697744	2.547887757	9.214513678	3.086379181
53	77	89	86	4477561	187	2	18.86323529	1.860692626	16.55	4.713455915
53	77	89	86	4478084	186	2	15.225	1.607015868	12.175	4.356125955
53	77	89	86	4478084	187	2	10.65	1.898244803	10.875	1.689921103
6	97	54	86	7456553	112	997	882.8756219	245.6721414	1191.6	415.8272478
6	99	218	86	7553	997	2	429.2571344	126.3456519	432.099103	107.2146717
6	99	219	86	4046	997	2	6.651336898	3.519517012	9.617159254	0.954172767
19	131	81	25	3122569	997	3	43.67059212	11.17208475	46.06845309	9.918728594
19	131	81	90	6253	997	3	33.24812327	10.74981597	18.93535694	10.44067246
27	33	33	90	5424146	551	3	3.998664441	0.556051736	3.276890756	1.674315781
31	183	81	25	2200	997	2	45.24725784	7.475469312	49.81629804	7.335086285
38	21	16	90	392715	997	3	44.70152909	28.98560807	39.54744044	24.376619
48	321	18	90	5457430	997	2	5401.077823	959.0156254	1686.233555	319.4983568
48	481	18	90	5452123	997	2	8362.857429	917.6970036	3952.968185	935.4488465
53	71	54	86	7411753	114	2	1468.108456	155.8473859	378.231819	356.5014726
53	71	54	86	7411753	115	2	1822.598512	169.8554815	997.7419447	312.9861019
6	19	53	86	5846269	196	2	11.6881795	2.184359991	11.8946926	1.967594616
6	29	217	86	1946	997	2	609.2307692	298.0403589	386.229316	216.1168665
6	95	91	90	3015	997	3	51.53971487	4.192270844	43.27174594	11.9498954
6	97	54	86	7724853	112	997	1026.3456	188.3576969	1123.948571	557.8149554
6	99	218	86	4046	997	2	238.0263158	214.1516207	377.5	45.90206967
19	95	81	44	7311653	997	3	50.2353222	7.848338967	54.39202128	12.60819839
19	121	81	90	45500	997	3	31.43468208	12.11060142	43.76232443	6.5
19	131	81	90	6253	997	3	34.28829382	10.95243733	18.93535694	10.44067246
27	33	33	90	7612392	551	3	3.039144403	1.803101686	4.225	1.490805152
31	47	81	25	21546	997	2	51.37394737	22.17360653	54.68746657	9.797914201
31	105	11	44	5573100	997	5	25.62125252	6.711539069	24.27324598	6.994045086
53	71	54	86	7411753	114	2	1437.287919	174.7014139	438.2838457	244.9602008
53	71	54	86	7411753	115	2	1743.283407	159.6568705	994.0158791	312.8677037
6	89	55	90	7696623	997	2	725.7289974	109.0629479	733.7084776	176.4770507
6	95	91	90	3015	997	3	52.43119266	4.994801561	42.30351086	12.23791921
17	105	81	90	817023	997	53	41.35255636	5.625122421	44.33688549	6.832113712
19	9	81	44	96869	997	3	38.19648738	6.177917664	42.54622106	7.579066933
19	89	81	25	5441453	997	3	35.93783622	10.88905086	36.18221822	9.377023591
19	191	81	25	7034661	997	3	40.48936618	11.41271221	25.22754491	7.348469228
38	21	16	90	392715	997	3	45.8479525	27.1553543	40.81151764	24.18549971
38	47	16	90	5386738	997	3	25.59954233	11.67261753	25.97563559	16.66083231
38	47	31	90	439761	997	997	14.99810364	2.711675026	15.37127772	2.828427125
39	33	81	25	1923	997	53	46.56819541	10.28851791	46.26964735	6.54343239
48	275	11	44	5070200	997	3	19.93575685	8.047563785	17.71674039	10.86278049
48	445	21	44	5074815	997	3	341.4456685	156.8426612	43.77456433	120.2606297
53	71	54	86	7411753	114	2	1395.245328	175.6584431	549.425985	290.0353427
53	71	54	86	7411753	115	2	1546.38193	426.1948175	1120.923077	377.7933297
6	47	29	90	5495823	997	2	2016.571429	615.1137719	3040.60686	828.4814278

Table I2							Table I2			
"stfips"	"ctyfips"	"cr_id"	"ip_code"	"ID_num"	"type"	"prac"	"Cavg"	"Cstdev"	"Oavg"	"Ostdev"
6	113	87	90	7735638	997	66	38.85281772	4.319391492	39.36523031	5.335042509
19	9	81	44	96869	997	3	39.74584104	6.824326236	42.85371079	7.433148854
19	173	81	25	136230	997	3	40.44085678	14.65150732	47.84004413	6.256425269
31	33	11	44	9169	997	5	27.95138035	13.88361366	15.96551724	10.36493979
38	21	16	90	392715	997	3	40.6920893	23.3437442	35.37485167	20.80017249
38	47	16	90	5386738	997	3	20.57694666	16.35542723	22.52476505	18.43456392
46	5	11	25	6377692	997	3	25.62197354	7.609149139	24.78538813	7.699721702

Table I3													Table I1				Table I3						
row11	org	flag1	rp	org	stips	company	ID num	cr year	cr id	ip code	ctyflps	type	prac	coverage level1	acres	liability	subsidy	premium	row21	indemnty	LR	LCR	
1531	No		AJ		19	601	2321746	2001	41	90	27	16	3	0.5	84.05	5888	158	158				0	0
901	No		AJ		19	601	2321746	2001	81	90	27	997	2	0.5	66.15	4028	79	79				0	0
1532	No		AJ		19	601	2321761	2001	41	90	27	16	3	0.5	84	6692	159	159				0	0
902	No		AJ		19	601	2321761	2001	81	90	27	997	3	0.5	84	5481	101	101				0	0
1533	No		AJ		20	601	946569	2001	11	90	125	997	3	0.5	71.052	4278	117	117				0	0
1	No		AJ		20	601	946569	2001	11	90	125	997	3	0.65	60.606	1765	276	467				0	0
903	No		AJ		20	601	946615	2001	11	90	125	997	3	0.5	50.692	1879	101	151				0	0
904	No		AJ		20	601	946638	2001	11	90	125	997	3	0.5	485.8977	21741	1015	1515				0	0
91	No		AJ		20	601	1359907	2001	11	90	125	997	3	0.65	60.606	2868	194	328				0	0
905	No		AJ		20	601	1371400	2001	11	90	125	997	3	0.5	18.315	409	29	29				0	0
1534	No		AJ		29	601	102700	2001	41	44	45	16	3	0.7	90.45	15947	1724	2921				0	0
906	No		AJ		29	601	102700	2001	81	44	45	997	3	0.7	165.15	16733	2086	3536				0	0
92	No		AJ		29	601	109669	2001	41	44	45	16	3	0.55	370.4	57271	4278	6683	437880	8033	1.202005	0.140282	0
907	No		AJ		29	601	109669	2001	81	44	45	997	3	0.55	202.2	21342	918	1435				0	0
1535	No		AJ		29	601	109992	2001	41	44	45	16	3	0.7	13	2395	188	285	328232	198	0.694736	8.27E-02	0
93	No		AJ		29	601	109992	2001	81	44	45	997	3	0.7	22.45	2788	181	306	387062	168	0.549019	6.03E-02	0
1536	No		AJ		29	601	111223	2001	81	25	3	997	3	0.75	510	65307	4098	7451				0	0
94	No		AJ		29	601	111338	2001	41	90	3	16	3	0.75	63.5	10525	711	1292				0	0
2	No		AJ		29	601	111338	2001	81	90	3	997	3	0.75	91	14083	631	1147				0	0
3	No		AJ		29	601	111353	2001	81	90	13	997	53	0.5	986.8134	44750	5266	5266				0	0
1537	No		AJ		29	601	111784	2001	81	90	13	997	53	0.5	171.9	7726	1238	1238				0	0
908	No		AJ		29	601	425800	2001	81	25	13	997	43	0.65	134.8	14612	810	1473				0	0
4	No		AJ		29	601	425800	2001	81	25	13	997	53	0.75	177.5507	20004	1068	1939	279398	771	0.397627	0.038542	0
5	No		AJ		29	601	425838	2001	81	90	13	997	53	0.5	18.75	1578	64	95				0	0
95	No		AJ		29	601	946876	2001	81	90	13	997	43	0.65	90.712	5904	763	1294				0	0
1538	No		AJ		29	601	946876	2001	81	90	13	997	53	0.65	170.6853	18100	1303	2210				0	0
96	No		AJ		29	601	1017938	2001	81	90	13	997	53	0.65	70.841	7073	399	675	467176	116	0.171851	1.64E-02	0
1539	No		AJ		29	601	1111630	2001	81	90	13	997	43	0.65	22.311	1338	163	277				0	0
97	No		AJ		29	601	1111630	2001	81	90	13	997	53	0.65	10.4895	1114	57	96				0	0
1540	No		AJ		29	601	1111646	2001	81	90	13	997	43	0.65	86.689	5920	608	1031	54549	584	0.56644	0.103914	0
909	No		AJ		29	601	1111646	2001	81	90	13	997	53	0.65	58.0105	6534	307	520	258530	333	0.640384	5.10E-02	0
1541	No		AJ		29	601	1111700	2001	81	90	13	997	43	0.5	128.6	3207	487	487				0	0
6	No		AJ		29	601	1111700	2001	81	90	13	997	53	0.65	230	10005	2452	2452				0	0
1542	No		AJ		29	601	1111715	2001	81	90	13	997	53	0.65	17.0085	1495	98	166				0	0
910	No		AJ		29	601	1111723	2001	81	90	13	997	53	0.7	77.5666	7564	609	1032				0	0
98	No		AJ		29	601	1111800	2001	81	90	13	997	53	0.5	199.3817	15478	709	1056				0	0
7	No		AJ		29	601	1328038	2001	81	90	13	997	53	0.5	9.99	391	31	31				0	0
1543	No		AJ		29	601	1328069	2001	81	90	13	997	53	0.5	262.9	16391	2273	2273				0	0
1544	No		AJ		29	601	1328507	2001	81	90	13	997	53	0.65	6.661	620	31	52				0	0
1545	No		AJ		29	601	1328569	2001	81	90	13	997	43	0.6	98.03	5304	713	1114				0	0
8	No		AJ		29	601	1328569	2001	81	90	13	997	53	0.6	260.757	22934	1394	2178	202311	726	0.333333	3.17E-02	0
1546	No		AJ		29	601	1329392	2001	41	44	45	16	3	0.7	30.1	4428	379	643	297539	4428	6.886469	1	0
99	No		AJ		29	601	1329392	2001	81	44	45	997	3	0.7	30.8	4128	244	414				0	0
911	No		AJ		29	601	1337615	2001	81	90	13	997	53	0.65	98	9742	550	932				0	0
9	No		AJ		29	601	1337623	2001	81	90	13	997	53	0.5	56	2111	175	175				0	0
10	No		AJ		29	601	1347900	2001	81	90	13	997	43	0.5	153.33	4258	629	629				0	0
100	No		AJ		29	601	1347900	2001	81	90	13	997	53	0.5	208.371	8436	624	624				0	0
11	No		AJ		29	601	1347923	2001	81	90	13	997	53	0.5	32.7339	1281	101	101				0	0
1547	No		AJ		29	601	1348007	2001	81	44	13	997	43	0.65	168.704	10786	2140	3627				0	0
912	No		AJ		29	601	1348007	2001	81	44	13	997	53	0.65	147.8475	14791	2059	3490				0	0
1548	No		AJ		29	601	1355438	2001	41	44	45	16	3	0.7	26.125	4444	524	890	171400	690	0.77528	0.155265	0
101	No		AJ		29	601	1355438	2001	81	44	45	997	3	0.7	27.625	3341	218	370				0	0
12	No		AJ		29	601	1355453	2001	81	90	45	997	3	0.75	27.625	4040	432	786				0	0
102	No		AJ		29	601	1365038	2001	81	90	13	997	43	0.65	41.354	2631	302	512	440750	242	0.472656	9.20E-02	0
913	No		AJ		29	601	1365053	2001	81	44	13	997	43	0.65	189.1	10766	1673	2837				0	0
103	No		AJ		29	601	1365053	2001	81	44	13	997	53	0.65	23.37	2169	157	266				0	0
13	No		AJ		29	601	1368838	2001	81	90	45	997	3	0.65	26.3413	2410	175	298	298669	1878	6.302013	0.779253	0
914	No		AJ		29	601	1367684	2001	81	90	13	997	53	0.5	77.922	3956	594	594				0	0
915	No		AJ		29	601	1370084	2001	81	25	13	997	43	0.75	134.9	15366	769	1399	244771	644	0.460328	4.19E-02	0
14	No		AJ		29	601	1370084	2001	81	25	13	997	53	0.75	319.6507	37872	1824	3315	266168	125	3.77E-02	0.0033	0
15	No		AJ		29	601	1371653	2001	81	90	13	997	43	0.6	29.97	1624	218	341				0	0
16	No		AJ		29	601	1371653	2001	81	90	13	997	53	0.6	46.62	4267	229	358				0	0
916	No		AJ		29	601	1374800	2001	81	90	13	997	53	0.7	325	43079	2145	3635	8319	363	9.99E-02	8.43E-03	0
17	No		AJ		29	601	1375015	2001	81	90	13	997	43	0.65	31	23655	2474	1434				0	0
1549	No		AJ		29	601	1375015	2001	81	90	13	997	53	0.65	1134.6	134724	6657	11284	147744	3550	0.314604	2.63E-02	0
917	No		AJ		29	601	1375030	2001	81	90	13	997	53	0.5	108.01	7848	396	590				0	0
1550	No		AJ		29	601	1380876	2001	81	90	13	997	53	0.5	125.674	6004	348	348				0	0
18	No		AJ		29	601	1381230	2001	81	44	13	997	43	0.7	20	1196	201	341				0	0
1551																							

Table I3													Table I3				Table I3						
row11	org	flag1	rp	org	stips	company	ID num	cr year	cr id	ip code	ctyflps	type	prac	coverage	level1	acres	liability	subsidy	premium	row21	indemnity	LR	LCR
30	No		AJ		48	601	4645138	2001	21	90	17	997	2	0.55	180.825	28851	2330	3642	59685	28851	7.921746	1	
928	No		AJ		48	601	4645146	2001	21	90	17	997	2	0.55	471.45	87330	6857	10714	18990	87330	8.151017	1	
1565	No		AJ		48	601	4646053	2001	21	90	369	997	2	0.75	76.5	19783	2648	4815				0	0
121	No		AJ		48	601	4646061	2001	21	90	369	997	2	0.75	421.5	101134	14733	26788				0	0
31	No		AJ		48	601	4646069	2001	21	90	369	997	2	0.75	89.24	21043	3126	5694				0	0
122	No		AJ		48	601	4646115	2001	21	90	369	997	2	0.75	12.88	3037	451	820				0	0
123	No		AJ		48	601	4660946	2001	21	90	369	997	3	0.65	19.5	1463	424	718				0	0
929	No		AJ		48	601	4664000	2001	21	90	17	997	2	0.65	96	15955	1997	3385				0	0
930	No		AJ		48	601	4664000	2001	21	90	17	997	3	0.65	201	19899	5512	9343				0	0
124	No		AJ		48	601	4664007	2001	21	90	17	997	2	0.65	32	5318	666	1128				0	0
1566	No		AJ		48	601	4664023	2001	21	90	17	997	3	0.65	67	6633	1837	3114				0	0
125	No		AJ		48	601	4664100	2001	21	90	17	997	3	0.5	40.875	3066	778	1161				0	0
931	No		AJ		48	601	4664130	2001	21	90	17	997	3	0.5	6.8125	511	129	193				0	0
1567	No		AJ		48	601	4664136	2001	21	90	17	997	3	0.5	6.8125	511	129	193				0	0
932	No		AJ		48	601	4665423	2001	21	90	17	997	2	0.65	481.625	67892	9324	15804				0	0
32	No		AJ		48	601	4700276	2001	21	90	369	997	2	0.65	56.375	17949	1603	2717				0	0
126	No		AJ		48	601	4707253	2001	21	90	369	997	2	0.5	288	42797	4533	6765				0	0
933	No		AJ		48	601	4708046	2001	21	90	369	997	2	0.65	70.596	14783	1646	2789				0	0
934	No		AJ		48	601	4708046	2001	21	90	369	997	3	0.65	8.991	674	217	367				0	0
33	No		AJ		48	601	4708053	2001	21	90	369	997	2	0.65	60	12564	1258	2133				0	0
34	No		AJ		48	601	4708253	2001	21	90	369	997	2	0.5	8.75	2147	157	235				0	0
127	No		AJ		48	601	7530776	2007	41	90	17	16	3	0	0	0	0	0				0	0
1568	No		AX		5	631	7530776	2007	41	90	17	16	3	0.5	1238.2	139800	16685	16685				0	0
128	No		AX		5	631	7530784	2007	41	90	17	16	3	0	0	0	0	0				0	0
1569	No		AX		5	631	7530784	2007	41	90	17	16	3	0.5	1412.1	153983	19218	19218				0	0
35	No		AX		5	631	7530792	2007	41	90	17	16	3	0	0	0	0	0				0	0
935	No		AX		5	631	7530792	2007	41	90	17	16	3	0.5	1227.6	146895	16288	16288				0	0
1570	No		AX		6	631	6930792	2007	22	90	19	0	0	0	0	0	0	0				0	0
36	No		AX		6	631	6930800	2005	87	90	19	997	68	0.5	302.6	164778	5232	5232				0	0
1571	No		AX		6	631	6930800	2006	87	90	19	997	68	0.5	150.4	79791	2600	2600				0	0
129	No		AX		6	631	6930800	2007	87	90	19	0	0	0	0	0	0	0				0	0
1572	No		AX		6	631	6930830	2007	22	90	19	0	0	0	0	0	0	0				0	0
37	No		AX		6	631	6930838	2005	87	90	19	997	68	0.5	280.4	166351	4702	4702				0	0
1573	No		AX		6	631	6930838	2006	87	90	19	997	68	0.5	276.4	161264	4658	4658				0	0
130	No		AX		6	631	6930838	2007	87	90	19	0	0	0	0	0	0	0				0	0
1574	No		AX		6	631	6930853	2007	22	90	19	0	0	0	0	0	0	0				0	0
38	No		AX		6	631	6930861	2005	87	90	19	997	68	0.5	307	197089	5142	5142				0	0
131	No		AX		6	631	6930861	2006	87	90	19	997	68	0.5	306.8	195670	5105	5105				0	0
1575	No		AX		6	631	6930861	2007	87	90	19	0	0	0	0	0	0	0				0	0
936	No		AX		6	631	6930876	2005	87	90	19	0	0	0	0	0	0	0				0	0
1621	No		AX		6	631	6930892	2007	22	90	19	997	2	0.5	329.7	120011	4461	4461				0	0
132	No		AX		6	631	6930892	2008	22	90	19	0	0	0	0	0	0	0				0	0
1622	No		AX		6	631	6930900	2007	22	90	19	997	2	0	0	0	0	0				0	0
937	No		AX		6	631	6930900	2007	22	90	19	997	2	0.7	178	175804	7297	12368				0	0
39	No		AX		6	631	6930900	2008	22	90	19	997	2	0	0	0	0	0				0	0
938	No		AX		6	631	6930900	2008	22	90	19	997	2	0.85	35	28308	2012	5296	50583	28308	5.345166	1	
1623	No		AX		6	631	6930930	2005	28	90	19	997	2	0.5	76	49892	2617	2617				0	0
939	No		AX		6	631	6930930	2006	28	90	19	997	2	0.5	64	55447	2807	2807				0	0
1624	No		AX		6	631	6930938	2005	53	86	19	88	2	0.5	129	58534	2160	2160				0	0
40	No		AX		6	631	6930938	2006	53	86	19	88	2	0.5	153	68658	2533	2533				0	0
940	No		AX		6	631	6930946	2007	22	90	19	997	2	0.5	211.2	89095	2844	2844				0	0
941	No		AX		6	631	6930946	2008	22	90	19	0	0	0	0	0	0	0				0	0
133	No		AX		6	631	6930969	2007	22	90	19	997	2	0.75	12	14316	563	1023				0	0
41	No		AX		6	631	6930969	2008	22	90	19	0	0	0	0	0	0	0				0	0
1625	No		AX		6	631	6930984	2007	22	90	19	0	0	0	0	0	0	0				0	0
134	No		AX		6	631	6930992	2005	87	90	19	997	68	0.5	307.5	167446	5317	5317				0	0
1626	No		AX		6	631	6930992	2006	87	90	19	997	68	0.5	153	82265	2646	2646				0	0
1627	No		AX		6	631	6930992	2007	87	90	19	0	0	0	0	0	0	0				0	0
942	No		AX		6	631	6931061	2005	28	90	19	997	2	0.7	13.5	20045	1317	2232				0	0
943	No		AX		6	631	6931061	2006	28	90	19	997	2	0.65	13.5	25632	1263	2140				0	0
135	No		AX		6	631	6931100	2005	53	86	107	36	2	0.5	50.7	17564	822	822				0	0
944	No		AX		6	631	6931100	2006	53	86	107	36	2	0.5	50.7	25102	1175	1175				0	0
1628	No		AX		6	631	6931184	2007	22	90	19	0	0	0	0	0	0	0				0	0
945	No		AX		6	631	6931200	2005	87	90	19	997	68	0.5	163	104643	2730	2730				0	0
316	No		AX		6	631	6931200	2006	87	90	19	997	68	0.5	291.1	181496	4874	4874				0	0
42	No		AX		6	631	6931200	2007	87	90	19	0	0	0	0	0	0	0				0	0
1036	No		AX		6	631	6931230	2005	28	90	29	997	2	0.5	77.3	72990	2762	2762				0	0
43	No		AX		6	631	6931230	2006	28	90	29	997	2	0.5	77.3	100454	3913	3913				0	0
1629	No		AX		6	631	6931246	2005	28	90	19	997	2	0.5	30	22229	1024	1024	167512	4947	4.831054	0.222547	
317	No		AX		6	631	6931246	2005	53	86	19	31	2	0.5	38	21632	798	798				0	0
1037	No		AX		6	631	6931246	2005	53	86	19	36	2	0.5	38	17870	708	708				0	0
1038	No		AX		6	631	6931246	2006	53	86	19	88	2	0.5	69	27883	1029	1029					

Table I3													Table I3				Table I3											
row11	org	flag1	rp	org	stfips	company	ID	num	cr	year	cr	id	ip	code	ctyfips	type	prac	coverage	level1	acres	liability	subsidy	premium	row21	indemnity	LR	LCR	
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1045	No		AX		6	631	6931392	2005	53	86	19	23	2		0.5	36.8	11338	449	449								0	0
331	No		AX		6	631	6931392	2005	53	86	19	31	2		0.5	132	65340	2411	2411								0	0
54	No		AX		6	631	6931392	2005	53	86	19	51	2		0.5	53	29660	1175	1175								0	0
1046	No		AX		6	631	6931407	2005	28	90	19	997	2		0.65	54.7	32903	4948	8963								0	0
332	No		AX		6	631	6931407	2006	28	90	19	997	2		0.65	54.7	141326	4911	8323								0	0
1650	No		AX		6	631	6931415	2005	53	86	19	88	2		0.5	585.55	234068	8637	8637								0	0
55	No		AX		6	631	6931415	2006	53	86	19	57	2		0.5	17	17678	660	660	269226	3887	5.889393	0.217418				0	0
1047	No		AX		6	631	6931415	2006	53	86	19	88	2		0.5	583	259460	9639	9639	317255	449	4.66E-02	0.00173				0	0
56	No		AX		6	631	6931461	2005	28	90	29	997	2		0	0	0	0	0								0	0
333	No		AX		6	631	6931461	2005	28	90	29	997	2		0.5	1062.5	1078990	39681	39681								0	0
334	No		AX		6	631	6931461	2006	28	90	29	997	2		0	0	0	0	0								0	0
1651	No		AX		6	631	6931461	2006	28	90	29	997	2		0.5	1231.5	1664459	62538	62538								0	0
57	No		AX		6	631	6931523	2005	29	86	77	997	2		0.5	52	31270	1004	1004								0	0
1652	No		AX		6	631	6931523	2006	29	86	77	997	2		0.5	52	41056	1319	1319								0	0
1048	No		AX		6	631	6931615	2007	22	90	19	997	2		0.5	55	23774	747	747								0	0
335	No		AX		6	631	6931615	2008	22	90	19	0	0		0	0	0	0	0								0	0
336	No		AX		6	631	6931615	2008	41	90	19	26	2		0.5	155	24765	1133	1133								0	0
1653	No		AX		6	631	6931638	2007	22	90	19	0	0		0	0	0	0	0								0	0
337	No		AX		6	631	6931653	2005	28	90	19	997	2		0	0	0	0	0								0	0
58	No		AX		6	631	6931653	2005	28	90	19	997	2		0.5	131.1	117086	4468	4468	28435	29179	6.530662	0.249209				0	0
1049	No		AX		6	631	6931661	2005	53	86	19	31	2		0.5	77.4	45334	1673	1673								0	0
1654	No		AX		6	631	6931661	2005	53	86	19	88	2		0.5	116.5	41333	1601	1601								0	0
1655	No		AX		6	631	6931676	2005	87	90	29	997	66		0.5	141	71123	2495	2495								0	0
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1052	No		AX		6	631	6931723	2007	22	90	19	0	0		0	0	0	0	0								0	0
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1656	No		AX		6	631	6931738	2006	87	90	19	997	66		0.5	15	5277	312	312								0	0
61	No		AX		6	631	6931738	2006	87	90	19	997	68		0.5	275.3	96845	5734	5734								0	0
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62	No		AX		6	631	6931753	2007	22	90	19	0	0		0	0	0	0	0								0	0
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1661	No		AX		6	631	6931824	2005	53	86	19	32	2		0.5	40	6336	234	234								0	0
1053	No		AX		6	631	6931823	2005	53	86	19	88	2		0.5	278	126143	4655	4655								0	0
341	No		AX		6	631	6931823	2006	53	86	19	32	2		0.5	38	10973	405	405								0	0
1662	No		AX		6	631	6931823	2006	53	86	19	88	2		0.5	354	168221	6207	6207								0	0
1663	No		AX		6	631	6931823	2007	53	86	19	88	0		0	0	0	0	0								0	0
342	No		AX		6	631	6931823	2008	53	86	19	88	2		0.5	333	141026	5559	5559								0	0
1664	No		AX		6	631	6931861	2007	22	90	19	0	0		0	0	0	0	0								0	0
343	No		AX		6	631	6931861	2008	22	90	19	0	0		0	0	0	0	0								0	0
344	No		AX		6	631	6931861	2008	41	90	19	0	0		0	0	0	0	0								0	0
1665	No		AX		6	631	6931892	2008	41	90	19	0	0		0	0	0	0	0								0	0
345	No		AX		6	631	6931900	2005	53	86	19	88	2		0.5	55.7	29899	1103	1103								0	0
63	No		AX		6	631	6931900	2006	53	86	19	88	2		0.5	18.2	9689	358	358								0	0
64	No		AX		6	631	6931900	2007	53	86	19	88	2		0.5	18.2	8201	303	303								0	0
1756	No		AX		6	631	6931900	2008	53	90	19	88	0		0	0	0	0	0								0	0
1054	No		AX		6	631	6931915	2005	28	90	19	997	2		0.5	65	76648	2671	2671								0	0
346	No		AX		6	631	6931915	2006	28	90	19	997	2		0.7	65	257400	7800	1321								0	0
1757	No		AX		6	631	6931923	2005	53	86	19	88	2		0.5	93	36708	1428	1428								0	0
347	No		AX		6	631	6931923	2006	53	86	19	88	2		0.5	92	42099	1553	1553								0	0
1055	No		AX		6	631	6931923	2007	53	86	19	88	2		0.5	92	37545	1385	1385								0	0
1056	No		AX		6	631	6931923	2008	53	90	19	88	2		0.5	92	37191	1466	1466								0	0
1758	No		AX		6	631	6931961	2005	28	90	19	997	2		0.5	340	380582	13263	13263								0	0
1759	No		AX		6	631	6931961	2006	28	90	19	997	2		0	0	0	0	0								0	0
348	No		AX		6	631	6931961	2006	28	90	19	997	2		0.5	339	765868	20093	29989								0	0
1760	No		AX		6	631	6931961	2007	28	90	19	997	2		0	0	0	0	0								0	0
1057	No		AX		6	631	6931961	2007	28	90	19	997	2		0.5	340	662830	1290	1938								0	0
1058	No		AX		6	631	6931961	2008	28																			

Table I3													Table I3				Table I3								
row11	org	flag1	fr	org	stips	company	ID num	cr year	cr id	ip code	ctyflps	type	prac	coverage	level1	acres	liability	subsidy	premium	row21	indemnity	LR	LCR		
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79	No		AX		6	631	6932361	2008	87	90	19	997	66	0	0	0	0	0	0	0			0	0	
1774	No		AX		6	631	6932361	2008	87	90	19	997	68	0.5	211.2	149653	4323	4323	4323	0			0	0	
365	No		AX		6	631	6932369	2005	87	90	19	997	68	0.5	155.2	54712	3239	3239	3239	0			0	0	
80	No		AX		6	631	6932369	2006	87	90	19	997	68	0.5	179.5	80601	3290	3290	3290	0			0	0	
1775	No		AX		6	631	6932369	2007	87	90	19	0	0	0	0	0	0	0	0	0			0	0	
366	No		AX		6	631	6932369	2008	87	90	19	997	66	0	0	0	0	0	0	0			0	0	
1073	No		AX		6	631	6932369	2008	87	90	19	997	68	0.5	182.4	110287	3904	3904	3904	0			0	0	
1776	No		AX		6	631	6932384	2005	220	86	19	997	2	0.5	7.9	7732	383	383	383	0			0	0	
1777	No		AX		6	631	6932384	2005	223	86	19	997	2	0.5	12	4648	209	209	209	0			0	0	
1778	No		AX		6	631	6932384	2006	220	86	19	0	0	0	0	0	0	0	0	0			0	0	
81	No		AX		6	631	6932400	2006	223	86	19	997	2	0.5	6	2822	119	119	119	0			0	0	
367	No		AX		6	631	6932400	2005	28	90	29	997	2	0.5	74	74237	2730	2730	2730	0			0	0	
368	No		AX		6	631	6932407	2005	87	90	19	997	68	0.5	144.7	70085	2595	2595	2595	0			0	0	
82	No		AX		6	631	6932407	2006	87	90	19	997	68	0.5	225.4	117969	3895	3895	3895	0			0	0	
1074	No		AX		6	631	6932407	2007	87	90	19	0	0	0	0	0	0	0	0	0			0	0	
1075	No		AX		6	631	6932423	2005	87	90	31	0	0	0	0	0	0	0	0	0			0	0	
83	No		AX		6	631	6932423	2006	87	90	31	0	0	0	0	0	0	0	0	0			0	0	
84	No		AX		6	631	6932423	2007	87	90	31	0	0	0	0	0	0	0	0	0			0	0	
1076	No		AX		6	631	6932476	2005	28	90	19	997	2	0.5	323	230234	11661	11661	11661	0			0	0	
1077	No		AX		6	631	6932476	2006	28	90	19	997	2	0.5	310	306457	13957	13957	13957	0			0	0	
1779	No		AX		6	631	6932476	2006	28	90	19	997	2	0.5	310	306457	13957	13957	13957	0			0	0	
369	No		AX		6	631	6932476	2007	28	90	19	997	2	0	0	0	0	0	0	0			0	0	
1780	No		AX		6	631	6932476	2007	28	90	19	997	2	0.5	316	268524	9026	9026	9026	0			0	0	
1781	No		AX		6	631	6932476	2008	28	90	19	997	2	0	0	0	0	0	0	0			0	0	
85	No		AX		6	631	6932476	2008	28	90	19	997	2	0.5	224	190136	6391	6391	6391	0			0	0	
1078	No		AX		6	631	6932484	2005	53	86	19	88	2	0.5	20	8250	304	304	304	0			0	0	
370	No		AX		6	631	6932484	2006	53	86	19	88	2	0.5	20	8536	315	315	315	0			0	0	
371	No		AX		6	631	6932484	2007	53	86	19	88	2	0.5	20	7007	259	259	259	0			0	0	
1782	No		AX		6	631	6932484	2008	53	90	19	88	2	0.5	20	7238	285	285	285	0			0	0	
1783	No		AX		6	631	6932507	2008	49	90	19	0	0	0	0	0	0	0	0	0			0	0	
86	No		AX		6	631	6932515	2005	53	86	19	88	2	0.5	117.909	44750	1651	1651	1651	0			0	0	
1079	No		AX		6	631	6932523	2005	53	86	19	88	2	0.5	116	55506	2048	2048	2048	0			0	0	
87	No		AX		6	631	6932530	2007	22	90	19	997	2	0.5	155	51584	2107	2107	2107	0			0	0	
1080	No		AX		6	631	6932530	2008	22	90	19	997	2	0.5	170	62720	2249	2249	2249	0			0	0	
88	No		AX		6	631	6932538	2008	49	90	19	0	0	0	0	0	0	0	0	0			0	0	
89	No		AX		6	631	6932600	2005	28	90	107	997	2	0	0	0	0	0	0	0			0	0	
90	No		AX		6	631	6932600	2006	28	90	107	997	2	0.75	39.8	94755	290	5278	5278	0			0	0	
372	No		AX		6	631	6932600	2006	28	90	107	997	2	0	0	0	0	0	0	0			0	0	
373	No		AX		6	631	6932600	2006	28	90	107	997	2	0.75	39.8	124423	2744	4989	4989	0			0	0	
374	No		AX		6	631	6932600	2007	28	90	107	997	2	0	0	0	0	0	0	0			0	0	
375	No		AX		6	631	6932600	2007	28	90	107	997	2	0.75	39.8	91003	2007	3649	3649	0			0	0	
1081	No		AX		6	631	6932600	2008	28	90	107	997	2	0	0	0	0	0	0	0			0	0	
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376	No		AX		6	631	6932607	2005	53	86	19	88	2	0.5	18	8465	312	312	312	0			0	0	
1083	No		AX		6	631	6932607	2006	53	86	19	88	2	0.5	18	9029	333	333	333	138876	2490	7.477477	0.275778	0	0
136	No		AX		6	631	6932615	2005	57	51	77	111	2	0.5	14.5	10977	711	711	711	0			0	0	
1084	No		AX		6	631	6932615	2006	57	51	77	111	2	0.5	14.5	10977	711	711	711	0			0	0	
1085	No		AX		6	631	6932638	2005	53	86	19	88	2	0.5	71.6	26582	981	981	981	0			0	0	
137	No		AX		6	631	6932638	2006	53	86	19	88	2	0.5	60.86	23562	869	869	869	0			0	0	
1784	No		AX		6	631	6932638	2007	53	86	19	88	2	0.5	60.86	20152	744	744	744	0			0	0	
377	No		AX		6	631	6932638	2008	53	90	19	88	2	0.5	60.86	18981	748	748	748	0			0	0	
1785	No		AX		6	631	6932646	2005	53	86	19	36	2	0.5	20	7920	314	314	314	0			0	0	
138	No		AX		6	631	6932646	2005	53	86	19	88	2	0.5	40	14850	548	548	548	0			0	0	
1086	No		AX		6	631	6932653	2005	53	86	19	88	2	0.5	193.5	95783	3534	3534	3534	0			0	0	
1087	No		AX		6	631	6932661	2005	53	86	19	88	2	0.5	65	22523	831	831	831	0			0	0	
1786	No		AX		6	631	6932669	2005	53	86	19	88	2	0.5	65	30566	1128	1128	1128	0			0	0	
1088	No		AX		6	631	6932669	2006	53	86	19	88	2	0.5	65	33466	1235	1235	1235	0			0	0	
1089	No		AX		6	631	6932669	2007	53	86	19	88	0	0	0	0	0	0	0	0			0	0	
139	No		AX		6	631	6932676	2005	53	86	19	88	2	0.5	16	6996	258	258	258	0			0	0	
1787	No		AX		6	631	6932676	2006	53	86	19	88	2	0.5	16	7181	265	265	265	0			0	0	
378	No		AX		6	631	6932684	2005	53	86	19	16	2	0.5	40	15400	610	610	610	0			0	0	
1090	No		AX		6	631	6932684	2006	53	86	19	88	2	0.5	117	46027	1699	1699	1699	0			0	0	
140	No		AX		6	631	6932684	2005	53	86	19	95	2	0.5	20	2090	83	83	83	0			0	0	
1091	No		AX		6	631	6932700	2005	53	86	19	95	2	0.5	12	2178	86	86	86	0			0	0	
379	No		AX		6	631	6932700	2006	53	86	19	95	2	0.5	12	3142	124	124	124	0			0	0	
1788	No		AX		6	631	6932700	2007	53	86	19	95	2	0.5	12	2846	113	113	113	0			0	0	
141	No		AX		6	631	6932700	2008	53	90	19	95	2	0.5	12	3053	120								

Table I3													Table I3				Table I3							
row11	org	flag1	rp	org	stfips	company	ID num	cr year	cr id	ip code	ctyfips	type	prac	coverage	level1	acres	liability	subsidy	premium	row21	indemnity	LR	LCR	
154	No		AX		6	631	6933084	2007	87	90	19	997	68	0.5	114.3	71870	1930	1930				0	0	
391	No		AX		6	631	6933084	2008	87	90	19	0	0	0	0	0	0	0	0				0	0
392	No		AX		6	631	6933130	2006	29	86	107	997	2	0.5	8.5	3906	123	123				0	0	
393	No		AX		6	631	6933130	2007	29	86	107	0	0	0	0	0	0	0				0	0	
1799	No		AX		6	631	6933130	2008	29	86	107	0	0	0	0	0	0	0				0	0	
394	No		AX		6	631	6933138	2005	53	86	19	88	2	0.65	27	26790	795	1347				0	0	
395	No		AX		6	631	6933146	2005	53	86	19	88	2	0.65	50.2	45180	1343	2277				0	0	
1110	No		AX		6	631	6933146	2006	53	86	19	88	2	0.65	50.2	49632	1476	2501				0	0	
1111	No		AX		6	631	6933146	2007	53	86	19	88	2	0.65	50.2	42518	1264	2143				0	0	
155	No		AX		6	631	6933146	2008	53	90	19	88	2	0.65	50.2	42028	1339	2270				0	0	
156	No		AX		6	631	6933161	2005	52	86	19	169	2	0.5	9.8	12358	619	619				0	0	
1800	No		AX		6	631	6933161	2005	53	86	19	36	2	0.5	77.3	49104	1945	1945				0	0	
1112	No		AX		6	631	6933161	2005	53	86	19	51	2	0.5	21.3	13537	536	536				0	0	
1846	No		AX		6	631	6933161	2005	53	86	19	74	2	0.5	115.3	69637	2422	2422				0	0	
396	No		AX		6	631	6933161	2005	53	86	19	76	2	0.5	79.4	52074	1922	1922				0	0	
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157	No		AX		6	631	6933161	2005	53	86	19	94	2	0.5	48.8	35628	1411	1411				0	0	
1848	No		AX		6	631	6933161	2005	53	86	19	96	2	0.5	30.4	21071	834	834				0	0	
397	No		AX		6	631	6933161	2005	53	86	19	196	2	0.5	41.3	25047	992	992				0	0	
398	No		AX		6	631	6933161	2006	52	86	19	169	2	0.5	9.8	13461	789	789				0	0	
158	No		AX		6	631	6933161	2006	53	86	19	36	2	0.5	77.3	65472	2593	2593				0	0	
399	No		AX		6	631	6933161	2006	53	86	19	51	2	0.5	21.3	16177	641	641				0	0	
159	No		AX		6	631	6933161	2006	53	86	19	74	2	0.5	115.3	86878	3206	3206				0	0	
160	No		AX		6	631	6933161	2006	53	86	19	76	2	0.5	79.4	52074	1922	1922				0	0	
161	No		AX		6	631	6933161	2006	53	86	19	81	2	0	0	0	0	0				0	0	
400	No		AX		6	631	6933161	2006	53	86	19	81	2	0.5	10	4125	172	172				0	0	
1113	No		AX		6	631	6933161	2006	53	86	19	94	2	0.5	48.8	43545	1724	1724				0	0	
162	No		AX		6	631	6933161	2006	53	86	19	96	2	0.5	30.4	39310	1557	1557				0	0	
1849	No		AX		6	631	6933161	2006	53	86	19	196	2	0.5	41.3	25295	1002	1002				0	0	
401	No		AX		6	631	6933161	2007	52	86	19	169	2	0.5	9.8	12047	751	751				0	0	
163	No		AX		6	631	6933161	2007	53	86	19	36	2	0.5	77.3	56547	2239	2239				0	0	
402	No		AX		6	631	6933161	2007	53	86	19	51	2	0.5	21.3	12155	481	481				0	0	
1114	No		AX		6	631	6933161	2007	53	86	19	74	2	0.5	115.3	84975	3136	3136				0	0	
164	No		AX		6	631	6933161	2007	53	86	19	76	2	0.5	79.4	45419	1676	1676				0	0	
403	No		AX		6	631	6933161	2007	53	86	19	81	2	0.5	20	8250	343	343				0	0	
404	No		AX		6	631	6933161	2007	53	86	19	94	2	0.5	48.8	43545	1724	1724				0	0	
165	No		AX		6	631	6933161	2007	53	86	19	96	2	0.5	30.4	34898	1382	1382				0	0	
1850	No		AX		6	631	6933161	2007	53	86	19	196	2	0.5	41.3	24020	951	951				0	0	
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1115	No		AX		6	631	6933161	2008	53	90	19	36	2	0.5	96.7	63554	2338	2338				0	0	
1852	No		AX		6	631	6933161	2008	53	90	19	51	2	0.5	21.3	11564	425	425				0	0	
1116	No		AX		6	631	6933161	2008	53	90	19	74	2	0.5	115.3	81807	3225	3225				0	0	
1117	No		AX		6	631	6933161	2008	53	90	19	76	2	0.5	79.4	45419	1790	1790				0	0	
1853	No		AX		6	631	6933161	2008	53	90	19	81	2	0.5	20.7	8712	361	361				0	0	
1854	No		AX		6	631	6933161	2008	53	90	19	94	2	0.5	48.8	39256	1547	1547				0	0	
1118	No		AX		6	631	6933161	2008	53	90	19	96	2	0.5	30.4	38160	1504	1504				0	0	
166	No		AX		6	631	6933161	2008	53	90	19	196	2	0.5	41.3	24020	947	947				0	0	
405	No		AX		6	631	6933169	2005	28	90	29	997	2	0	0	0	0	0				0	0	
1119	No		AX		6	631	6933169	2005	28	90	29	997	2	0.5	72	65007	2536	2536				0	0	
167	No		AX		6	631	6933169	2006	28	90	29	997	2	0.5	110	146809	5581	5581				0	0	
1120	No		AX		6	631	6933230	2005	53	86	19	88	2	0.7	17	20655	702	1190				0	0	
1121	No		AX		6	631	6933238	2005	28	90	99	997	2	0.75	66.15	153574	7933	14424	88831	45579	3.159941	0.296788		
1855	No		AX		6	631	6933238	2006	28	90	99	997	2	0.75	66.15	207235	9923	18042	27809	49155	2.724476	0.237194		
496	No		AX		6	631	6933269	2005	53	86	19	88	2	0.5	4	1650	61	61				0	0	
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168	No		AX		6	631	6933269	2007	53	86	19	88	2	0.5	40	15246	563	563				0	0	
1856	No		AX		6	631	6933269	2008	53	90	19	88	2	0.5	10	3696	146	146				0	0	
1123	No		AX		6	631	6933276	2005	53	86	19	88	2	0.5	91	40541	1496	1496				0	0	
497	No		AX		6	631	6933500	2005	53	86	19	88	2	0.5	74.6	35452	1309	1309				0	0	
1857	No		AX		6	631	6933500	2006	53	86	19	88	2	0.5	74.6	38278	1412	1412				0	0	
169	No		AX		6	631	6933515	2005	53	86	19	88	2	0.5	20	10395	384	384				0	0	
1858	No		AX		6	631	6933538	2005	53	86	77	16	2	0.7	20	20350	799	1355				0	0	
1859	No		AX		6	631	6933538	2005	53	86	77	23	2	0.75	30	38250	1780	3236				0	0	
170	No		AX		6	631	6933546	2006	53	86	19	88	2	0.5	28	10676	692	692				0	0	
1124	No		AX		6	631	6933546	2006	53	86	19	88	2	0.5	28	11088	409	409				0	0	
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1125	No		AX		6	631	6933592	2005	53	86	19	88	2	0.5	4	1716	63	63				0	0	
171	No		AX		6	631	6933592	2006	53	86	19	88	2	0.5	8	3626	134	134				0	0	
1861	No		AX		6	631	6933592	2007	53	86	19	88	2	0.5	8	3111	115	115				0	0	
499	No		AX		6	631	6933592	2008	53	90	19	88	2	0.5	8	3018	119	119				0	0	
500	No		AX		6	631	6933600	2005	53	86	19	88	2	0.5	14.1	6138</								

Table I3													Table I3			Table I3							
row11	org	flag1	rp	org	stfips	company	ID num	cr year	cr id	ip code	ctyfips	type	prac	coverage	level1	acres	liability	subsidy	premium	row21	indemnity	LR	LCR
1874	No	AX			6	631	6933838	2007	87	90	19	997	66	0.5	310	179690	5308	5308				0	0
509	No	AX			6	631	6933838	2007	87	90	19	997	68	0.5	387	243902	6550	6550				0	0
510	No	AX			6	631	6933838	2008	87	90	19	997	66	0.5	620	475848	12533	12533				0	0
1875	No	AX			6	631	6933892	2007	22	90	19	997	2	0	0	0	0	0				0	0
1229	No	AX			6	631	6933892	2007	22	90	19	997	2	0.7	94	99828	3470	5861				0	0
187	No	AX			6	631	6933892	2008	22	90	19	997	2	0	0	0	0	0				0	0
1230	No	AX			6	631	6933892	2008	22	90	19	997	2	0.85	60	47232	3422	9004	129235	47232	5.245668		1
1231	No	AX			6	631	6933907	2005	53	86	19	88	2	0.5	117.3	55160	2035	2035				0	0
1876	No	AX			6	631	6933907	2006	53	86	19	88	2	0.5	117.3	58837	2171	2171				0	0
1877	No	AX			6	631	6933907	2007	53	86	19	88	2	0.5	80	33264	1227	1227				0	0
188	No	AX			6	631	6933907	2008	53	90	19	88	2	0.5	80	31724	1251	1251				0	0
511	No	AX			6	631	6933938	2005	53	86	19	14	2	0.7	65	101010	3886	6586				0	0
1232	No	AX			6	631	6933938	2005	53	86	19	74	2	0.7	38	56430	1918	3250				0	0
1233	No	AX			6	631	6933938	2005	53	86	19	76	2	0.7	57	107730	3661	6205				0	0
1234	No	AX			6	631	6933938	2005	53	86	19	88	2	0.7	78	101790	3459	5863				0	0
1878	No	AX			6	631	6933938	2006	53	86	19	14	2	0.7	65	119445	4377	7418				0	0
189	No	AX			6	631	6933938	2006	53	86	19	74	2	0.7	38	68100	2430	4119				0	0
190	No	AX			6	631	6933938	2006	53	86	19	76	2	0.7	57	103253	3509	5947				0	0
191	No	AX			6	631	6933938	2006	53	86	19	88	2	0.7	78	110944	3770	6390				0	0
1879	No	AX			6	631	6933938	2007	53	86	19	14	2	0.7	65	109200	4001	6781				0	0
1880	No	AX			6	631	6933938	2007	53	86	19	36	2	0.7	38	65170	2388	4047				0	0
1881	No	AX			6	631	6933938	2007	53	86	19	74	2	0.7	38	68100	2315	3923				0	0
192	No	AX			6	631	6933938	2007	53	86	19	76	2	0.7	57	94960	3227	5470				0	0
193	No	AX			6	631	6933938	2007	53	86	19	88	2	0.7	78	87906	2987	5063				0	0
194	No	AX			6	631	6933938	2008	53	90	19	14	2	0.7	65	118482	4052	6867				0	0
512	No	AX			6	631	6933938	2008	53	90	19	36	2	0.7	74.3	116603	4431	7510				0	0
1235	No	AX			6	631	6933938	2008	53	90	19	74	2	0.7	38	68100	2495	4229				0	0
513	No	AX			6	631	6933938	2008	53	90	19	76	2	0.7	57	94960	3479	5897				0	0
514	No	AX			6	631	6933938	2008	53	90	19	88	2	0.7	78	85722	3490	5915				0	0
515	No	AX			6	631	6933946	2005	53	86	19	88	2	0.5	54	18860	696	696				0	0
195	No	AX			6	631	6933946	2006	53	86	19	88	2	0.5	64	20196	745	745				0	0
196	No	AX			6	631	6933946	2007	53	86	19	88	2	0.5	54	17879	660	660				0	0
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197	No	AX			6	631	6933961	2006	53	90	77	16	2	0.5	10	5541	222	222				0	0
1882	No	AX			6	631	6934130	2006	29	86	107	997	2	0.5	162	72827	2409	2409				0	0
517	No	AX			6	631	6934130	2007	29	86	107	997	2	0.5	162	86615	2865	2865				0	0
1237	No	AX			6	631	6934130	2008	29	90	107	997	2	0.5	162	97535	3230	3230				0	0
198	No	AX			6	631	6934146	2006	28	90	107	997	2	0.75	24.7	38574	1453	2641	264935	7960	3.014009	0.207432	
1883	No	AX			6	631	6934146	2006	28	90	107	997	2	0.75	24.7	48525	1798	3269				0	0
1884	No	AX			6	631	6934146	2007	28	90	107	997	2	0.75	24.7	36615	1267	2304				0	0
1238	No	AX			6	631	6934146	2008	28	90	107	997	2	0.75	24.7	37791	1228	2233				0	0
1239	No	AX			6	631	6934153	2005	53	86	19	23	2	0.5	20	8663	343	343				0	0
199	No	AX			6	631	6934153	2005	53	86	19	31	2	0.5	25	11963	441	441				0	0
200	No	AX			6	631	6934153	2006	53	86	19	23	2	0.5	20	12650	501	501				0	0
1885	No	AX			6	631	6934153	2006	53	86	19	31	2	0.5	25	13754	508	508				0	0
201	No	AX			6	631	6934153	2007	53	86	19	23	2	0.5	20	12375	490	490				0	0
1886	No	AX			6	631	6934153	2007	53	86	19	31	2	0.5	25	12128	448	448				0	0
1887	No	AX			6	631	6934153	2008	53	90	19	23	2	0.5	20	12650	465	465				0	0
518	No	AX			6	631	6934153	2008	53	90	19	31	2	0.5	25	12320	453	453				0	0
202	No	AX			6	631	6934176	2005	53	86	19	88	2	0.5	35	17614	650	650				0	0
519	No	AX			6	631	6934176	2006	53	86	19	88	2	0.5	35	18946	699	699				0	0
520	No	AX			6	631	6934176	2007	53	86	19	88	2	0.5	35	16979	627	627				0	0
1888	No	AX			6	631	6934176	2008	53	90	19	88	2	0.5	35	16709	659	659				0	0
203	No	AX			6	631	6934223	2006	11	90	19	15	2	0.5	153.7	13846	876	876				0	0
521	No	AX			6	631	6934230	2006	11	90	19	0	0	0	0	0	0				0	0	
1240	No	AX			6	631	6934253	2005	37	50	19	997	997	0.75	323.15	266599	14516	26394				0	0
522	No	AX			6	631	6934261	2005	37	50	19	997	997	0.5	180.25	54616	3195	3195				0	0
1889	No	AX			6	631	6934261	2006	37	50	19	997	93	0.5	126.81	33224	1824	1824				0	0
1890	No	AX			6	631	6934261	2007	37	50	19	997	93	0.5	212	64236	3526	3526				0	0
1891	No	AX			6	631	6934276	2005	37	50	19	997	997	0.5	73.89	22389	1310	1310				0	0
1241	No	AX			6	631	6934276	2006	37	50	19	997	92	0.5	54.65	14318	786	786				0	0
523	No	AX			6	631	6934284	2005	37	50	19	997	997	0.5	46.5	14090	824	824				0	0
524	No	AX			6	631	6934284	2006	37	50	19	997	92	0.5	35.47	9203	510	510				0	0
1242	No	AX			6	631	6934284	2007	37	50	19	997	92	0.5	60.08	18204	999	999				0	0
525	No	AX			6	631	6934292	2005	37	50	19	0	0	0	0	0	0				0	0	
1243	No	AX			6	631	6934361	2005	37	50	19	997	997	0.5	84.42	46431	1820	2716				0	0
1244	No	AX			6	631	6934376	2005	37	50	19	997	997	0.5	93.67	51519	2019	3014				0	0
204	No	AX			6	631	6934376	2006	37	50	19	997	93	0.65	60.06	37117	1576	2672				0	0
205	No	AX			6	631	6934376	2007	37	50	19	997	93	0.65	88.89	63556	2700	4576				0	0
1245	No	AX			6	631	6934392	2005	37	50	19	997	997	0.65	105.44	75390	3443	5835				0	0
206	No	AX			6	631	6934392																

Table I3													Table I3				Table I3							
row11	org	flag1	rp	org	stfips	company	ID num	cr year	cr id	ip code	ctyfips	type	prac	coverage	level1	acres	liability	subsidy	premium	row21	indemnity	LR	LCR	
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1907	No		AX		6	631	6934776	2009	215	90	107	997	2	0	0	0	0	0	0				0	0
1262	No		AX		6	631	6934776	2009	217	90	107	997	2	0.5	3	2503	145	145				0	0	
1908	No		AX		6	631	6934784	2006	215	86	107	997	2	0.75	1.7	3717	140	254				0	0	
1263	No		AX		6	631	6934784	2006	217	86	107	997	2	0.65	9.2	13949	694	1160				0	0	
534	No		AX		6	631	6934784	2007	215	86	107	997	2	0.75	1.7	3826	159	289				0	0	
1264	No		AX		6	631	6934784	2007	217	86	107	997	2	0.65	9.2	13677	671	1137				0	0	
1909	No		AX		6	631	6934792	2005	28	90	107	0	0	0	0	0	0	0	0				0	0
1265	No		AX		6	631	6934953	2005	87	90	31	0	0	0	0	0	0	0	0				0	0
217	No		AX		6	631	6934953	2006	87	90	31	0	0	0	0	0	0	0	0				0	0
218	No		AX		6	631	6934953	2007	87	90	31	0	0	0	0	0	0	0	0				0	0
1910	No		AX		6	631	6935015	2007	22	90	19	997	2	0.5	7.2	2569	98	98				0	0	
1266	No		AX		6	631	6935015	2008	22	90	19	997	2	0.5	10.6	3932	139	139				0	0	
1911	No		AX		6	631	6935015	2008	41	90	19	0	0	0	0	0	0	0	0				0	0
1912	No		AX		6	631	6935023	2006	11	90	19	0	0	0	0	0	0	0	0				0	0
535	No		AX		6	631	6935038	2005	28	90	29	997	2	0.5	100	104808	3854	3854				0	0	
219	No		AX		6	631	6935038	2006	28	90	29	997	2	0.5	100	163955	6160	6160				0	0	
220	No		AX		6	631	6935092	2005	52	86	107	32	2	0.75	10.8	35693	2103	3823	93972	1803	0.471619	5.05E-02	0	0
1913	No		AX		6	631	6935092	2005	52	86	107	77	2	0.75	34	173260	11076	20139				0	0	
536	No		AX		6	631	6935169	2006	29	86	107	997	2	0.5	77	68262	2150	2150				0	0	
537	No		AX		6	631	6935353	2006	11	90	31	0	0	0	0	0	0	0	0				0	0
538	No		AX		6	631	6935353	2007	11	90	31	0	0	0	0	0	0	0	0				0	0
1914	No		AX		6	631	6935353	2008	11	90	31	0	0	0	0	0	0	0	0				0	0
221	No		AX		6	631	6935369	2006	215	86	107	997	2	0.5	86	76745	2901	2901				0	0	
1267	No		AX		6	631	6935369	2006	217	86	107	997	2	0.5	32	25766	1484	1484				0	0	
1915	No		AX		6	631	6935369	2007	215	86	107	997	2	0.5	86	80111	3317	3317				0	0	
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222	No		AX		6	631	6935369	2008	217	86	107	997	2	0.5	32	29854	1720	1720				0	0	
223	No		AX		6	631	6935369	2009	215	90	107	997	2	0.5	86	82044	3665	3665				0	0	
540	No		AX		6	631	6935369	2009	217	90	107	997	2	0.5	32	26811	1539	1539				0	0	
1269	No		AX		6	631	6935376	2006	215	86	107	997	2	0.5	12	8696	231	345				0	0	
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1271	No		AX		6	631	6935384	2006	215	51	107	997	2	0.65	17.8	24012	822	1394				0	0	
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1916	No		AX		6	631	6935415	2006	215	86	107	997	2	0	0	0	0	0	0				0	0
224	No		AX		6	631	6935415	2006	215	86	107	997	2	0.55	48.4	75634	1989	3107				0	0	
587	No		AX		6	631	6935415	2006	217	86	107	997	2	0.55	19.8	32674	1079	1686				0	0	
225	No		AX		6	631	6935415	2007	215	86	107	997	2	0.55	48.4	78141	2233	3489	345729	78141	22.39639		0	0
588	No		AX		6	631	6935415	2007	217	86	107	997	2	0.55	19.8	33096	1092	1707	434176	33096	19.3884		1	0
589	No		AX		6	631	6935438	2006	217	86	29	997	2	0.5	54.9	35075	1690	1690				0	0	
590	No		AX		6	631	6935446	2006	202	86	107	997	2	0.7	4.4	11007	651	1103				0	0	
591	No		AX		6	631	6935446	2006	215	86	107	997	2	0.65	9	17902	569	964				0	0	
1917	No		AX		6	631	6935446	2006	217	86	107	997	2	0.65	8.2	14150	694	1177				0	0	
592	No		AX		6	631	6935446	2007	202	86	107	997	2	0.7	4.4	10722	706	1196				0	0	
1272	No		AX		6	631	6935446	2007	215	86	107	997	2	0.65	9	16269	572	969				0	0	
1918	No		AX		6	631	6935446	2007	217	86	107	997	2	0.65	8.2	13033	640	1084				0	0	
1273	No		AX		6	631	6935446	2008	202	86	107	997	2	0.7	4.4	10793	782	1326				0	0	
226	No		AX		6	631	6935446	2008	215	86	107	997	2	0.65	9	16648	585	991				0	0	
593	No		AX		6	631	6935446	2008	217	86	107	997	2	0.65	8.2	12988	637	1080				0	0	
594	No		AX		6	631	6935446	2009	215	90	107	997	2	0.65	9	15429	585	991				0	0	
227	No		AX		6	631	6935446	2009	217	90	107	997	2	0.65	8.2	11074	543	921				0	0	
595	No		AX		6	631	6935453	2006	215	86	107	997	2	0.75	2.9	3419	169	307				0	0	
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596	No		AX		6	631	6935469	2006	215	86	107	997	2	0.75	13.5	17387	859	1561				0	0	
597	No		AX		6	631	6935469	2007	215	86	107	997	2	0.7	13.5	16063	806	1363	492132	11572	8.471449	0.720413	0	0
1274	No		AX		6	631	6935476	2006	215	86	107	997	2	0	0	0	0	0	0				0	0
1275	No		AX		6	631	6935476	2006	215	86	107	997	2	0.75	5	16912	636	1157				0	0	
598	No		AX		6	631	6935484	2006	215	86	107	997	2	0.5	41	33569	1332	1332				0	0	
1276	No		AX		6	631	6935484	2006	217	86	107	997	2	0.5	18	18176	1099	1099				0	0	
599	No		AX		6	631	6935484	2007	215	86	107	997	2	0.5	41	36213	1574	1574	463030	16137	10.25222	0.445613	0	0
1277	No		AX		6	631	6935484	2007	217	86	107	997	2	0.5	18	17740	1073	1073	373832	11354	10.58155	0.640022	0	0
600	No		AX		6	631	6935484	2008	215	86	107	997	2	0	0	0	0	0	0				0	0
228	No		AX		6	631	6935484	2008	215	86	107	997	2	0.5	46	40316	1753	1753				0	0	
601	No		AX		6	631	6935484	2008	217	86	107	997	2	0.5	18	18710	1132	1132				0	0	
1278	No		AX		6	631	6935484	2009	215	90	107	997	2	0	0	0	0	0	0				0	0
1920	No		AX		6	631	6935484	2009	215	90	107	997	2	0.5	37.3	33012	1549	1549				0	0	
1279	No		AX		6	631	6935484	2009	217	90	107	997	2	0.5	17.4	15528	943	943				0	0	
1921	No		AX		6	631	6935492	2006	215	86	107	997	2	0.5	14.5	19074	483	721				0	0	
1280	No		AX		6	631	6935492	2006	217	86	107	997	2	0.5	22.6	30806	974	1453				0	0	
602	No</																							

Table I3													Table I3				Table I3						
row11	org	flag1	rp	org	stips	company	ID num	cr year	cr id	ip code	ctyflps	type	prac	coverage	level1	acres	liability	subsidy	premium	row21	indemnity	LR	LCR
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616	No		AX		6	631	6935576	2005	28	90	107	997	2	0.5	130	104333	2804	2804				0	0
247	No		AX		6	631	6935576	2006	28	90	107	997	2	0.5	130	145503	2745	2745				0	0
1933	No		AX		6	631	6935607	2007	22	90	109	0	0	0	0	0	0	0				0	0
248	No		AX		6	631	6935607	2008	22	90	109	0	0	0	0	0	0	0				0	0
249	No		AX		6	631	6935615	2005	53	86	19	88	2	0.5	86	36894	1361	1361				0	0
1289	No		AX		6	631	6935615	2006	53	86	19	88	2	0.5	86	40110	1480	1480				0	0
1290	No		AX		6	631	6935615	2007	53	86	19	88	2	0.5	86	34103	1258	1258	374457	8855	7.03895	0.259654	
617	No		AX		6	631	6935615	2008	53	90	19	88	0	0	0	0	0	0				0	0
618	No		AX		6	631	6935638	2006	215	86	29	997	2	0	0	0	0	0				0	0
1291	No		AX		6	631	6935638	2006	215	86	29	997	2	0.5	380	292623	11061	11061				0	0
1292	No		AX		6	631	6935638	2007	215	86	29	0	0	0	0	0	0	0				0	0
619	No		AX		6	631	6935676	2006	29	86	107	997	2	0	0	0	0	0				0	0
1934	No		AX		6	631	6935676	2006	29	86	107	997	2	0.5	252.3	188942	5952	5952				0	0
1935	No		AX		6	631	6935676	2007	29	86	107	997	2	0.5	252.3	214793	6766	6766				0	0
250	No		AX		6	631	6935676	2008	29	90	107	997	2	0.5	252.3	242379	7644	7644				0	0
620	No		AX		6	631	6935684	2005	92	86	107	108	2	0.5	48	25780	1754	1754				0	0
621	No		AX		6	631	6935684	2005	92	86	107	109	2	0.5	16.5	9928	760	760				0	0
1293	No		AX		6	631	6935684	2006	92	86	107	108	2	0.5	48	30239	2057	2057				0	0
1294	No		AX		6	631	6935684	2006	92	86	107	109	2	0.5	16.5	11458	931	931				0	0
1295	No		AX		6	631	6935684	2007	92	86	107	108	2	0.5	48	31939	2173	2173				0	0
1296	No		AX		6	631	6935684	2007	92	86	107	109	2	0.5	16.5	11501	935	935				0	0
251	No		AX		6	631	6935684	2008	92	90	107	108	2	0.5	45.7	40343	2727	2727	100115	31673	11.81459	0.785092	
252	No		AX		6	631	6935684	2008	92	90	107	109	2	0	0	0	0	0				0	0
253	No		AX		6	631	6935684	2008	92	90	107	109	2	0.5	16.5	15272	1243	1243	55813	12065	9.706355	0.790007	
622	No		AX		6	631	6935738	2005	28	90	29	997	2	0.5	75	58608	2569	2569				0	0
254	No		AX		6	631	6935738	2006	28	90	29	997	2	0.5	75	102729	3860	3860				0	0
1297	No		AX		6	631	6935830	2005	28	90	19	997	2	0.5	36.5	25953	1245	1245	121186	1546	1.241767	5.96E-02	
1298	No		AX		6	631	6935830	2006	28	90	19	997	2	0	0	0	0	0				0	0
623	No		AX		6	631	6935830	2006	28	90	19	997	2	0.5	24	21983	1082	1082				0	0
1299	No		AX		6	631	6935830	2007	28	90	19	997	2	0	0	0	0	0				0	0
624	No		AX		6	631	6935830	2007	28	90	19	997	2	0.5	22.8	15988	719	719	455398	1774	2.467315	0.110958	
625	No		AX		6	631	6935830	2008	28	90	19	997	2	0	0	0	0	0				0	0
255	No		AX		6	631	6935846	2005	53	86	19	88	2	0.5	178	80174	2958	2958				0	0
256	No		AX		6	631	6935853	2005	53	86	107	88	2	0.5	16.5	6534	265	265				0	0
1300	No		AX		6	631	6935884	2005	53	86	19	88	2	0.5	88.1	33916	1252	1252				0	0
257	No		AX		6	631	6935884	2006	53	86	19	88	2	0.5	88.1	33915	1278	1278				0	0
1981	No		AX		6	631	6935884	2007	53	86	19	88	2	0.5	36.5	11943	441	441	183979	8447	19.1542	0.707276	
626	No		AX		6	631	6935884	2008	53	90	19	88	0	0	0	0	0	0				0	0
1982	No		AX		6	631	6935900	2007	29	86	19	997	2	0	0	0	0	0				0	0
258	No		AX		6	631	6935900	2007	29	86	19	997	2	0.5	76	83152	2544	2544				0	0
259	No		AX		6	631	6935900	2008	29	90	19	997	2	0	0	0	0	0				0	0
1301	No		AX		6	631	6935900	2008	29	90	19	997	2	0.5	76	100552	3039	3039				0	0
627	No		AX		6	631	6935923	2005	28	90	29	997	2	0.5	37	22499	1236	1236				0	0
1983	No		AX		6	631	6935930	2005	28	90	19	997	2	0.6	37.5	93240	2541	3971	319025	21717	5.468899	0.232915	
628	No		AX		6	631	6935930	2006	28	90	19	997	2	0.7	37.5	136125	4125	6992				0	0
260	No		AX		6	631	6935930	2007	28	90	19	997	2	0.8	37.5	109905	3160	5746	216780	28776	5.008005	0.261826	
261	No		AX		6	631	6935953	2005	53	86	19	88	2	0.5	2	842	31	31				0	0
1302	No		AX		6	631	6935953	2006	53	86	19	88	2	0.5	20	9152	338	338				0	0
1303	No		AX		6	631	6935953	2007	53	86	19	88	2	0.5	2	785	29	29				0	0
629	No		AX		6	631	6935953	2008	53	90	19	88	2	0.5	2	793	31	31				0	0
630	No		AX		6	631	6935961	2005	92	86	107	108	2	0.5	5	4725	215	321				0	0
1984	No		AX		6	631	6935961	2006	92	86	107	108	2	0.5	5	5773	263	393				0	0
1985	No		AX		6	631	6935961	2007	92	86	107	108	2	0.5	5	3297	224	224				0	0
262	No		AX		6	631	6935961	2008	92	90	107	108	2	0.5	5	3887	263	263				0	0
1304	No		AX		6	631	6935992	2005	37	50	19	997	997	0.6	12.35	8151	366	572				0	0
1986	No		AX		6	631	6935992	2006	37	50	19	997	92	0.7	14.5	9643	489	830				0	0
1987	No		AX		6	631	6935992	2007	37	50	19	997	92	0.7	19.13	14730	673	1140				0	0
1988	No		AX		6	631	6936000	2005	37	50	19	0	0	0	0	0	0	0				0	0
1305	No		AX		6	631	6936000	2006	37	50	19	0	0	0	0	0	0	0				0	0
263	No		AX		6	631	6936015	2005	37	50	19	997	997	0.75	74.4	61380	3008	5469	184648	7225	1.321082	0.117709	
1306	No		AX		6	631	6936023	2005	37	50	19	997	997	0.7	61.09	47039	2323	3937				0	0
1307	No		AX		6	631	6936030	2005	37	50	19	997	997	0	0	0	0	0				0	0
1989	No		AX		6	631	6936030	2005	37	50	19	997	997	0.65	226.25	161769	8208	13912				0	0
1990	No		AX		6	631	6936030	2006	37	50	19	997	92	0.6	305.1	173907	8006	12510				0	0
264	No		AX		6	631	6936030	2006	37	50	19	997	93	0	0	0	0	0				0	0
1991	No		AX		6	631	6936030	2007	37	50	19	997	92	0.6	345.36	227937	10088	15762	167908	3805	0.241403	0.016693	
265	No		AX		6	631	6936030	2007	37	50	19	997	93	0	0	0	0	0				0	0
266	No		AX		6	631	6936030	2007	37	50	19	997	93	0.6	62.14	41012	1916	2994				0	0
1992	No		AX		6	631	6998676	2006	11	90	19	0	0	0	0	0	0	0				0	0
267	No		AX		6	631	6998676	2008	11	90	19	11	2	0.5	182	13759	1411	1411				0	0
2																							

Table I3													Table I3				Table I3										
row11	org	flag1	rp	org	stflps	company	ID	num	cr	year	cr	id	ip	code	ctyflps	type	prac	coverage	level1	acres	liability	subsidy	premium	row21	indemnity	LR	LCR
687	No	AX			6	631	7004053	2007	11	90	31	0	0	0	0	0	0	0	0	0	0	0	0			0	0
2006	No	AX			6	631	7004053	2008	11	90	31	0	0	0	0	0	0	0	0	0	0	0	0			0	0
281	No	AX			6	631	7004138	2006	11	90	31	0	0	0	0	0	0	0	0	0	0	0	0			0	0
1320	No	AX			6	631	7004138	2007	11	90	31	0	0	0	0	0	0	0	0	0	0	0	0			0	0
1321	No	AX			6	631	7004138	2008	11	90	31	11	2	2	0	0	0	0.5	63	5700	636	636	636			0	0
688	No	AX			6	631	7004484	2006	11	90	19	0	0	0	0	0	0	0	0	0	0	0	0			0	0
282	No	AX			6	631	7004484	2008	11	90	19	0	0	0	0	0	0	0	0	0	0	0	0			0	0
689	No	AX			6	631	7004584	2006	11	90	19	15	2	2	0	0	0.5	120	11642	685	685	685			0	0	
1322	No	AX			6	631	7004584	2008	11	90	19	11	2	2	0	0	0.5	239	32589	1742	1742	1742			0	0	
690	No	AX			6	631	7004623	2007	11	90	31	11	2	2	0	0	0	0	0	0	0	0	0			0	0
283	No	AX			6	631	7004623	2008	11	90	31	11	2	2	0	0	0	0	0	0	0	0	0			0	0
2007	No	AX			6	631	7004638	2006	11	90	31	0	0	0	0	0	0	0	0	0	0	0	0			0	0
691	No	AX			6	631	7004638	2007	11	90	31	11	2	2	0	0	0	0	0	0	0	0	0			0	0
2008	No	AX			6	631	7004638	2008	11	90	31	11	2	2	0	0	0	0	0	0	0	0	0			0	0
284	No	AX			6	631	7004638	2008	11	90	31	11	2	2	0	0	0.5	237	25917	1891	1891	1891			0	0	
2009	No	AX			6	631	7004730	2006	11	90	31	0	0	0	0	0	0	0	0	0	0	0	0			0	0
285	No	AX			6	631	7004730	2007	11	90	31	0	0	0	0	0	0	0	0	0	0	0	0			0	0
286	No	AX			6	631	7004730	2008	11	90	31	11	2	2	0	0	0	0	0	0	0	0	0			0	0
692	No	AX			6	631	7004784	2006	11	90	31	11	2	2	0	0	0.5	9	744	48	48	48			0	0	
693	No	AX			6	631	7004784	2007	11	90	31	11	2	2	0	0	0.5	20	2043	123	123	123			0	0	
2010	No	AX			6	631	7004784	2008	11	90	31	11	2	2	0	0	0.5	16.8	2132	130	130	130			0	0	
694	No	AX			6	631	7013730	2006	11	90	19	0	0	0	0	0	0	0	0	0	0	0	0			0	0
1323	No	AX			6	631	7013746	2006	11	90	19	0	0	0	0	0	0	0	0	0	0	0	0			0	0
695	No	AX			6	631	7013746	2008	11	90	19	15	2	2	0	0	0.5	312	30166	2766	2766	2766			0	0	
287	No	AX			6	631	7013753	2006	11	90	19	0	0	0	0	0	0	0	0	0	0	0	0			0	0
696	No	AX			6	631	7013753	2008	11	90	19	0	0	0	0	0	0	0	0	0	0	0	0			0	0
697	No	AX			6	631	7013784	2006	11	90	19	0	0	0	0	0	0	0	0	0	0	0	0			0	0
1324	No	AX			6	631	7016546	2006	11	90	19	0	0	0	0	0	0	0	0	0	0	0	0			0	0
1325	No	AX			6	631	7016546	2008	11	90	19	11	2	2	0	0	0.5	159	15671	1155	1155	1155			0	0	
698	No	AX			6	631	7016692	2006	11	90	19	15	2	2	0	0	0.5	150	10692	874	874	874			0	0	
699	No	AX			6	631	7016692	2008	11	90	19	11	2	2	0	0	0.5	520	45630	3844	3844	3844			0	0	
288	No	AX			6	631	7016700	2006	11	90	19	0	0	0	0	0	0	0	0	0	0	0	0			0	0
289	No	AX			6	631	7016700	2008	11	90	19	11	2	2	0	0	0.5	335	39347	2408	2408	2408			0	0	
2011	No	AX			6	631	7575461	2006	215	86	107	997	2	2	0	0	0.65	1	2192	66	112	112			0	0	
2012	No	AX			6	631	7575461	2007	215	86	107	997	2	2	0	0	0.65	1	2281	76	129	129			0	0	
700	No	AX			6	631	7575484	2006	215	86	107	997	2	2	0	0	0.65	10	12408	394	668	668	433520	7767	11.62725	0.625967	
701	No	AX			6	631	7575484	2007	215	86	107	997	2	2	0	0	0.65	10	13926	489	829	829			0	0	
702	No	AX			6	631	7575492	2006	215	86	19	997	2	2	0	0	0.7	49	88688	2720	4610	4610			0	0	
703	No	AX			6	631	7575492	2007	215	86	19	997	2	2	0	0	0.7	49	84615	2925	4958	4958	500928	84615	17.06636	1	
1326	No	AX			6	631	7575492	2007	217	86	19	997	2	2	0	0	0.7	5.7	7029	278	472	472			0	0	
2013	No	AX			6	631	7575492	2008	215	86	19	997	2	2	0	0	0.75	49	90500	3763	6842	6842			0	0	
2014	No	AX			6	631	7575500	2006	84	86	29	161	220	20	0	0	0	0	0	0	0	0	0			0	0
1327	No	AX			6	631	7575500	2006	84	86	29	161	220	20	0	0	0.5	37.5	45731	2181	2181	2181			0	0	
704	No	AX			6	631	7575500	2006	84	86	29	261	420	20	0	0	0.5	36	38391	2280	2280	2280			0	0	
705	No	AX			6	631	7575500	2007	84	86	29	161	220	20	0	0	0	0	0	0	0	0	0			0	0
1328	No	AX			6	631	7575500	2007	84	86	29	161	220	20	0	0	0.5	67.5	74495	3731	3731	3731			0	0	
706	No	AX			6	631	7575500	2007	84	86	29	261	420	20	0	0	0.5	7.5	9197	439	439	439			0	0	
707	No	AX			6	631	7575500	2007	84	86	29	261	420	20	0	0	0.5	37.5	37516	2340	2340	2340			0	0	
290	No	AX			6	631	7575500	2008	84	90	29	161	220	20	0	0	0	0	0	0	0	0	0			0	0
2015	No	AX			6	631	7575500	2008	84	90	29	161	220	20	0	0	0.5	28.5	29939	1508	1508	1508			0	0	
291	No	AX			6	631	7575500	2008	84	90	29	261	420	20	0	0	0.5	9	10568	507	507	507			0	0	
2016	No	AX			6	631	7575500	2008	84	90	29	261	420	20	0	0	0	0	0	0	0	0	0			0	0
292	No	AX			6	631	7575553	2005	28	90	19	997	2	2	0	0	0.5	120	83213	4121	4121	4121			0	0	
708	No	AX			6	631	7575561	2005	29	86	31	997	2	2	0	0	0	0	0	0	0	0	0			0	0
709	No	AX			6	631	7575561	2006	28	90	31	997	2	2	0	0	0.5	80	60500	1908	1908	1908			0	0	
1329	No	AX			6	631	7575561	2006	29	86	31	997	2	2	0	0	0	0	0	0	0	0	0			0	0
1330	No	AX			6	631	7575561	2006	29	86	31	997	2	2	0	0	0.5	35	16861	516	516	516			0	0	
710	No	AX			6	631	7575561	2007	28	90	31	997	2	2	0	0	0.5	80	53091	1547	1547	1547			0	0	
1331	No	AX			6	631	7575561	2007	29	86	31	997	2	2	0	0	0	0	0	0	0	0	0			0	0
293	No	AX			6	631	7575561	2007	29	86	31	997	2	2	0	0	0.5	222	143683	4397	4397	4397			0	0	
1332	No	AX			6	631	7575561	2008	28	90	31	997	2	2	0	0	0.5	80	63018	1480	1480	1480			0	0	
294	No	AX			6	631	7575561	2008	29	90	31	997	2	2	0	0	0	0	0	0	0	0	0			0	0
711	No	AX			6	631	7575561	2008	29	90	31	997	2	2	0	0	0.5	222	192090	5805	5805	5805			0	0	
712	No	AX			6	631	7575715	2005	29	86	77	997	2	2	0	0	0	0	0	0	0	0	0			0	0
1333	No	AX			6	631																					

rp	ord	stf	comp	ID	num	cr	vear	Table 14				Table 14				Table 14				Table 14								
								id	code	ctv	type	prca	coverage	level1	Row1	Oacres	Obliaity	Ousbidity	Oprenum	Row2	Oidennity	OLR	OLCR	Row1	Cacres	Cliauity	Cusbidity	Cprenum
AX	6	631	6941323	2005	17	90	75	50	3	0.5	2212323	83.05	2564	469	699	0	0	670	34017	1007	155	231	0	0	0	0	0	
AX	26	631	1465232	2006	81	90	91	997	53	0.5	2212447	406.3	3344	1687	2518	0	0	12548	88.3	2748	17548	0	0	0	0	0	0	
AX	39	631	7648123	2006	41	90	125	16	3	0.5	237925	39.4	1684	101	101	0	0	56599	180.5	17771	440	440	0	0	0	0	0	
AX	48	631	7538992	2005	21	90	329	997	2	0.5	2523240	78	13669	1029	1536	0	0	52396	472.95	116890	8382	12508	0	0	0	0	0	
AX	48	631	7538928	2006	21	90	329	997	2	0.5	2537288	98.7	18745	1531	2285	0	0	58017	447.478	134672	10474	15631	0	0	0	0	0	
CA	6	30	6212830	2002	54	86	97	112	997	0.5	2212376	18	9576	324	483	0	0	31718	157.15	70906	2278	3399	328914	13303	3.913798	0.187614		
CA	6	30	6924738	2002	54	86	97	112	997	0.5	1862443	9.8	5577	175	260	292136	3805	14.634615	0.682266	32679	1314	84998	2724	4065	264446	14411	3.545141	0.160545
CA	6	30	7456553	2004	54	86	97	112	997	0.5	2212446	9.8	5523	259	387	0	0	33158	132	13177	3994	5961	0	0	0	0	0	
CA	6	30	7427792	2004	87	90	113	997	66	0.5	1862451	375.5	3394	2983	4914	0	0	33316	633.498	63037	11628	17568	0	0	0	0	0	
CA	6	30	7427846	2004	87	90	113	997	66	0.5	2523260	87.261	65675	2005	2992	0	0	116472	739.53	674158	14099	21045	0	0	0	0	0	
CA	6	30	7303746	2004	41	90	127	16	3	0.5	2523330	22	2857	92	137	0	0	178000	291.6	49326	1326	1979	0	0	0	0	0	
CA	53	30	7411753	2004	54	86	71	114	2	0.5	2212591	83.1	126965	4845	7232	0	0	181811	1377.5	585463	12383	317659	0	0	0	0	0	
CA	53	30	7411753	2004	54	86	71	115	2	0.5	2338092	159.9	395592	1598	2354	0	0	107198	2544.1	8823976	32070	478700	0	0	0	0	0	
CU	48	101	7538992	2004	21	90	329	997	2	0.5	1862564	60.1	11720	798	1191	0	0	116421	398.478	92257	5979	8925	0	0	0	0	0	
DX	31	445	7728301	2004	17	90	105	997	3	0.5	233813	36.993	540	108	154	0	0	124763	112.233	2546	312	443	209226	2172	4.902934	0.853102		
ET	16	349	3334569	2006	11	90	71	12	3	0.5	2338116	39.2	8404	1303	1944	41003	3829	1.96965	0.455616	124901	10	425	29	44	0	0	0	
ET	31	445	7728301	2005	17	90	105	50	3	0.5	2523305	239.97	807	125	177	0	0	252310	132.534	3565	493	698	0	0	0	0	0	
HK	26	232	567533	2005	16	90	11	997	3	0.5	2212887	5.5	264	21	32	0	0	166202	50.1	3381	167	249	0	0	0	0	0	
HL	6	30	6201138	2005	37	50	19	997	997	0.5	2212968	830.166	251540	15451	15451	0	0	333599	27.82	8429	493	493	0	0	0	0	0	
HL	6	30	6204515	2008	53	90	19	88	2	0.5	2212969	757	314761	13028	13028	0	0	183615	1375.75	65525	25829	25829	0	0	0	0	0	
HL	6	30	6205876	2007	53	86	19	88	2	0.5	2523508	361	136907	5304	5304	0	0	187637	20	6776	250	250	0	0	0	0	0	
HL	6	30	6209546	2005	53	86	19	88	2	0.5	2338340	36	10350	401	401	0	0	187707	68	25667	947	947	0	0	0	0	0	0
HL	6	30	6209546	2006	53	86	19	88	2	0.5	1862854	28.9	10300	599	599	0	0	168558	34	14137	522	522	0	0	0	0	0	0
HL	6	30	6209546	2007	53	86	19	88	2	0.5	1862855	28.9	9124	354	354	0	0	168559	73	26784	989	989	0	0	0	0	0	0
HL	6	30	6209546	2008	53	90	19	88	2	0.5	2213025	28.9	10125	419	419	0	0	183861	116	42741	1685	1685	0	0	0	0	0	0
HL	6	30	6214376	2007	53	86	19	88	2	0.5	2338433	35	51459	1994	1994	0	0	187830	310	127705	4712	4712	0	0	0	0	0	0
HL	6	30	6214376	2008	53	90	19	88	2	0.5	2338350	809.44	24524	13464	13464	0	0	138015	68.29	26992	1134	1134	0	0	0	0	0	
HL	6	30	6217153	2007	37	50	19	997	93	0.5	2338351	2175.08	65949	36181	36181	0	0	171752	6042.534	1830887	100516	100516	0	0	0	0	0	
HL	6	30	6217153	2008	37	50	19	997	93	0.5	2338351	2175.08	65949	36181	36181	0	0	171752	6042.534	1830887	100516	100516	0	0	0	0	0	
HL	6	30	6217153	2009	37	50	19	997	93	0.5	2213035	26	94744	2507	2507	0	0	171678	250	911000	22957	22957	0	0	0	0	0	0
HL	6	30	6217153	2010	37	50	19	997	93	0.5	2213036	52.4	204622	4834	4834	0	0	171679	238.4	939952	20946	20946	0	0	0	0	0	
HL	6	30	6217153	2011	37	50	19	997	93	0.5	2213037	37.3	150282	3550	3550	0	0	171681	205.2	760676	17115	17115	0	0	0	0	0	
HL	6	30	6217153	2012	37	50	19	997	93	0.5	1862914	6.4	10108	366	546	0	0	188527	4.6	10382	341	509	0	0	0	0	0	
HL	6	30	6217153	2013	37	50	19	997	93	0.5	1862915	6.4	9990	362	540	0	0	173084	4.6	9706	318	475	0	0	0	0	0	
HL	6	30	6217153	2014	37	50	19	997	93	0.5	1862925	71.8	86295	3197	4373	0	0	185544	96	89774	3027	5117	0	0	0	0	0	
HL	6	30	6217153	2015	37	50	19	997	93	0.5	2213049	328.8	304922	6377	10056	0	0	185953	510.6536	521459	9408	14040	0	0	0	0	0	
HL	6	30	6217153	2016	37	50	19	997	93	0.5	2338372	331.8	312291	6757	10085	0	0	174202	839.082	874832	15464	23084	0	0	0	0	0	
HL	6	30	6217153	2017	37	50	19	997	93	0.5	2338373	415.8	397654	5156	12710	0	0	189125	859.942	917357	16003	23883	0	0	0	0	0	
HL	6	30	6217153	2018	37	50	19	997	93	0.5	2523542	117.248	837572	2311	3449	0	0	185954	650.224	578475	11751	17538	306950	12936	0.737598	0.023262		
HL	6	30	6217153	2019	37	50	19	997	93	0.5	2338374	182.74	133987	3890	5805	267537	17300	2.980189	0.129117	189126	6384	582066	11953	17842	0	0	0	
HL	6	30	6217153	2020	37	50	19	997	93	0.5	2338375	72.04	80975	3197	4373	0	0	180127	581.28	37001	10641	15884	0	0	0	0	0	
HL	6	30	6217153	2021	37	50	19	997	93	0.5	2523543	181.5	176833	3308	4937	0	0	335890	177	188123	3064	5774	0	0	0	0	0	
HL	6	30	6217153	2022	37	50	19	997	93	0.5	2338376	147.12	143445	2684	4006	0	0	189130	142.6	150160	2467	3682	0	0	0	0	0	
HL	6	30	6217153	2023	37	50	19	997	93	0.5	2338377	197.52	191508	3936	5874	0	0	189131	177	190678	3082	4599	0	0	0	0	0	
HL	6	30	6217153	2024	37	50	19	997	93	0.5	2338378	149.75	74913	2477	2477	0	0	189627	30	12776	402	402	0	0	0	0	0	
HL	6	30	6217153	2025	37	50	19	997	93	0.5	2523544	125	64313	2127	2127	0												