the state) had to be excluded from the report. With the aforementioned exclusions, the number of species printed in Table 8 for some counties may be lower than submitted by the county compilers.

Economic Considerations. For the third year I'm including an economic estimate of what birders donate by participating in the Spring Bird Count. As mentioned previously, birders spend a great deal of time and money in pursuit of birds and provide a significant impact to the local economy. It's still impossible to get (or give) exact figures and I'm still waiting for someone to suggest other meaningful figures. However, I'm going to continue

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using the three arbitrary standards and designated "values" initiated in 2006: 1) an "average" value for a person's time - \$18/hour; 2) the price of gasoline (which, in 2008, averaged \$4 per gallon on Count Day) or the mileage reimbursement rate for using a vehicle (40 cents per mile); and 3) the cost of food and drink (average of \$16 per person). And, as before, there are several other figures that could and should be included in this compilation, i.e., motels or other overnight accommodations, variable pre- and post-count expenses, unrecorded mileage to and from the count site, equipment, apparel, etc. However, we'll keep it simple (if that is possible).

- 1) 1,323 participants times an average of \$16 for food/drink consumption = \$21,000
- 2) an average of 7.6 participation hours per person (1323) times \$18 per hour [7.6 is based on 5021 daylight party hours x 2.0 persons per party + nocturnal party hours] \$181,000
- 3) 22,284 miles driven times \$0.40 per mile = \$ 9,000

(or, alternative: about 24,000 miles at 20 miles per gallon times \$4 per gallon = \$4,800)

Therefore, based on the above computations, plus the added time and mileage required for everyone to drive to and from the count site,

TABLE 8: 2008 County Statistics (continued)

	Number of		N	Number of			Miles	Hours	
County	Area	Sp.	Birds	Obs.	Ptys	Start-End	W/D	W/D	County Compiler
Henry	4	100	4,271	3	2	*0440-1930	5-257	51/2-151/2	Ed Anderson
Iroquois	3	105	2,955	14	11	*0500-2030	263/4-73	38-101/4	Robert Dannehl
Jackson	1	155	6,035	9	6	*0300-2045*	131/4-371	20-393/4	Rhonda Rothrock
Jasper	2	88	1,245	3	1	*0500-1700	2-122	8-4	Scott Simpson
Jefferson	1	95	1,599	3	2	*0420-1855	21/4-1121/4	61/2-5 1/2	Anne Bothe
Jersey	2	129	5,295	24	7	*0000-1715	14-104	15-18	Mary Jane Hoff
Jo Daviess	4	140	10,638	25	7	*0430-2130*	221/4-558	141/4-571/2	Grace Storch
Johnson	1	136	2,214	9	3	0530-2030	5½-209	10-221/2	Ray Boehmer
Kane	4	158	17,937	36	19	*0415-2100*	1183/4-4163/4	1401/2-48	Jon Duerr
Kankakee	4	146	7,282	21	11	*0345-2000	39-330	51-20	Etta Aubertin
Kendall	4	133	3,498	23	7	*0430-2000	321/2-971/4	49-33/4	Keith Johnson
Knox	3	150	6,366	22	15	*0150-2100*	311/2-561	363/4-441/2	Phil Reyburn
Lake	4	184	17,371	41	22	*0300-2000	106-4651/2	1481/2-22	Joel Greenberg
La Salle	4	160	13,143	26	14	*0345-2030	53-8213/4	581/2-661/2	John McKee
Lawrence	2	132	2,942	6	3	0515-2030	6-330	71/4-283/4	Julie St. John
Lee	4	115	2,703	10	5	0530-1930	9½-113	24½ -6	John Bivins
Livingston	3	78	1,217	8	6	0530-2100*	101/4-58	10-5	Nancy Vail
Logan	3	102	3,529	17	9	0600-1915	17½-248	37½-18	Margaret Lanterman
Macon	3	82	1,283	9	3	????-????	12½-91	20-51/4	Ross Thompson
Macoupin	2	117	4,448	8	5	*0345-2030	17-279	171/4-223/4	Vicki Hedrick
Madison	2	152	4,693	11	5	*0400-1930	17-235	353/4-121/2	Frank Holmes
Marion	2	71	1,118	2	1	0530-1200	21/2-641/2	$2-4\frac{1}{2}$	Terry Esker
Marshall	3	110	2,857	4	2	0530-1800	31/4-274	21/4-221/4	Mary K. Hill
Mason	3	154	6,308	8	4	*0330-1930	181/4-241	211/2-193/4	Richard Bjorklund
Massac	_1	151	3,495	1	1	*0200-1830	5-140	81/2-41/2	Frank Bennett
McDonough	3	133	9,463	27	14	*0100-2130*	43-358	681/2-341/2	David/Heidi Benson
McHenry	4	155	17,212	51	32	*0500-2130*	98-6491/2	1131/2-543/4	Rob Gough
McLean	3	141	5,889	15	7	0700-1800	33-295	39-13	Dale Birkenholz
Menard	3	98	1,601	4	3	0615-2000	12-108	$14-6\frac{1}{2}$	Ken Lockhart
Mercer	4	147	9,449	7	5	*0230-2000	111/4-342	113/4-423/4	Bill Bertrand
Monroe	1	165	13,445	10	7	*0400-2000	211/2-241	243/4-191/2	Mary Regan
Montgomer		114	4,934	2	2	0530-1800	10-150	$9-10\frac{1}{2}$	Mark Phipps
Morgan	2	114	1,658	2	1	0530-1830	3-122	3-10	Bill Atwood
Moultrie	2	86	835	1	1	0550-1600	3-65	$5\frac{1}{2}-2\frac{1}{2}$	Eric Smith
Ogle	4	79	1,504	3	2	0630-1900	20-651/2	9-21/2	Richie Wolf
Peoria	3	114	3,650	4	2	0530-1730	7-216	7-17	Mike Miller