



## WISCONSIN STATE LEGISLATURE ... PUBLIC HEARING - COMMITTEE RECORDS

### 2005-06

(session year)

### Senate

(Assembly, Senate or Joint)

## Committee on Natural Resources and Transportation...

### COMMITTEE NOTICES ...

- Committee Reports ... **CR**
- Executive Sessions ... **ES**
- Public Hearings ... **PH**

### INFORMATION COLLECTED BY COMMITTEE FOR AND AGAINST PROPOSAL

- Appointments ... **Appt** (w/Record of Comm. Proceedings)
- Clearinghouse Rules ... **CRule** (w/Record of Comm. Proceedings)
- Hearing Records ... bills and resolutions (w/Record of Comm. Proceedings)  
(**ab** = Assembly Bill)                      (**ar** = Assembly Resolution)                      (**ajr** = Assembly Joint Resolution)  
(**sb** = Senate Bill)                              (**sr** = Senate Resolution)                              (**sjr** = Senate Joint Resolution)
- Miscellaneous ... **Misc**

## Senate

### Record of Committee Proceedings

#### **Committee on Natural Resources and Transportation**

**Hunt, Randall**, of Cross Plains, as a member of the Examining Board of Professional Geologists, Hydrologists and Soil Scientists, to serve for the term ending July 1, 2008.

June 21, 2005 Referred to Committee on Natural Resources and Transportation.

December 1, 2005 **PUBLIC HEARING HELD**

Present: (4) Senators Kedzie, Stepp, Wirch and Breske.  
Absent: (1) Senator Kapanke.

Appearances For

- Randy Hunt, Cross Plains

Appearances Against

- None.

Appearances for Information Only

- None.

Registrations For

- Mindy Walker — Office of Governor Jim Doyle

Registrations Against

- None.

December 1, 2005 **EXECUTIVE SESSION HELD**

Present: (5) Senators Kedzie, Stepp, Kapanke, Wirch and Breske.  
Absent: (0) None.

Moved by Senator Breske, seconded by Senator Wirch that **Hunt, Randall** be recommended for confirmation.

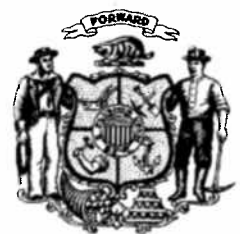
Ayes: (5) Senators Kedzie, Stepp, Kapanke, Wirch and Breske.  
Noes: (0) None.

CONFIRMATION RECOMMENDED, Ayes 5, Noes 0

Dan Johnson  
Committee Clerk



# WISCONSIN STATE LEGISLATURE





**JIM DOYLE**  
**GOVERNOR**  
**STATE OF WISCONSIN**

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**GOVERNOR'S APPOINTMENT**

**NAME:** Randall Hunt

**MAILING ADDRESS:** 8505 Research Way  
Middleton, WI 53562

**E-MAIL ADDRESS:** rjhunt@usgs.gov

**RESIDES IN:** Cross Plains, WI

**TELEPHONE:** (608) 821-3847 (w)

**OCCUPATION:** Research Hydrologist, US Geological Survey

**APPOINTED TO:** Examining Board of Professional Geologists,  
Hydrologists and Soil Scientists  
Professional Hydrologist

**TERM:** A term to expire July 1, 2008

**SUCCEEDS:** Vacant (Herb Garn)

**SENATE CONFIRMATION:** Yes

**DATE OF APPOINTMENT:** June 15, 2005

**DATE OF NOMINATION:** June 15, 2005

## RANDALL J. HUNT

8505 Research Way, Middleton, WI 53562  
<http://wi.water.usgs.gov/public/profpages/hunt.html>  
email: [rjhunt@usgs.gov](mailto:rjhunt@usgs.gov)

Tel: (608) 821-3847  
Fax: (608) 821-3817

### EDUCATION

9/90-12/93	University of Wisconsin-Madison	Ph.D. 12/93	Geology (Hydrogeology major) Wetland Sciences (minor)
8/85 - 8/87	University of Wisconsin-Madison	M.S. 8/87	Geology (Hydrogeology major)
9/81 - 6/85	Gustavus Adolphus College	B.A. 6/85	Geology (major) Business (major)

### EMPLOYMENT HISTORY

- Research Hydrologist, USGS-WRD (1996-present)
- Adjunct Professor, University of Wisconsin-Madison (2002-present)
- Adjunct Associate Professor, University of Wisconsin-Madison (2000-2002)
- Affiliate Faculty, University of Wisconsin-La Crosse (2001-present)
- Hydrologist, USGS-WRD (1990-1996)
- Hydrogeologist/Project Manager, Barr Engineering Company, Mpls. MN (1988-1990)

### RESEARCH INTERESTS

I have focused on conducting research investigating groundwater flow and how it affects natural systems during my tenure with the USGS. This research program has used a variety of approaches such as numerical modeling, ion and isotope chemistry, parameter estimation and stochastic methods. It has emphasized a broad range of groundwater – surface water systems including wetland, stream, and lake interactions. Recently my work has included research investigating the effects that hydrology has on the biotic/ecologic community in aquatic systems and methods for characterizing groundwater recharge.

### EDITORIAL / PROFESSIONAL ACTIVITIES / HONORS

- Associate Editor for *Ground Water* 1997 – present
- Associate Editor for *Wetlands* 2002 – 2004
- Reviewer for *Ground Water* 1990 - present
- Reviewer for *Water Resources Research* 1993 - present
- Reviewer for *Wetlands* 1998 – present
- Reviewer for *Hydrological Processes* 2000 – present
- Reviewer for Natl Institute for Water Resources 2000 – present

- Member: American Water Resources Association Wisconsin Section - Vice President 1996, President-Elect 1997, President 1998, Past-President 1999.
- Member: Society of Wetland Scientists
- Member: American Geophysical Union
- Member: Association of Ground Water Scientists and Engineers
- Member: Phi Beta Kappa (Eta Chapter)
- Member US Dept of Interior Panel to assess Everglades Multi-species Restoration Plan – 2003
- Member NRC Committee “Groundwater fluxes across interfaces” – 2002
- Presenter NRC Committee “Understanding the Groundwater/Surface-Water Interface” – 1998.

### SELECTED PUBLICATIONS

- 1) Hunt, R.J., Krabbenhoft, D.P., and Anderson, M.P., 1996, Groundwater inflow measurements in wetland systems, *Water Resources Research* 32(3), p. 495-507. (GSA Meinzer Award Paper – awarded Mary P. Anderson October 1998).
- 2) Hunt, R.J. and Krohelski, J.T., 1996, The application of an analytic element model to investigate groundwater-lake interactions at Pretty Lake, Wisconsin, *Journal of Lakes and Reservoir Management* 12(4):487-495.
- 3) Hunt, R.J., 1996, Do created wetlands replace wetlands that are destroyed?, USGS Fact Sheet FS-246-96, 4 p.
- 4) Hunt, R.J., Krabbenhoft, D.P., and Anderson, M.P., 1997, Assessing hydrogeochemical heterogeneity in natural and constructed wetlands, *Biogeochemistry* 39, p. 271-293.
- 5) Hunt, R.J., Bullen, T.D., Krabbenhoft, D.P., and Kendall, C., 1998, Using stable isotopes of water and strontium to investigate the hydrology of a natural and a constructed wetland, *Ground Water* 36(3), p.434-443.
- 6) Hunt, R.J., Anderson, M.P., and Kelson, V.A., 1998, Improving a complex finite difference groundwater-flow model through the use of an analytic element screening model. *Ground Water* 36(6), p.1011-1017.
- 7) Hunt, R.J., Kelson, V.A., and Anderson, M.P., 1998, Linking an analytic element flow code to MODFLOW – Implementation and benefits. p. 497-504 in *MODFLOW'98: Proceedings of the 3<sup>rd</sup> International Conference of the International Ground Water Modeling Center*. Golden, CO: Colorado School of Mines.
- 8) Hunt, R.J., and Zheng, C., 1999, Debating Complexity in Modeling. *Eos*, Transactions, American Geophysical Union, 80(3), p. 29.
- 9) Hunt, R.J., Walker, J.F., and Krabbenhoft, D.P., 1999, Characterizing hydrology and the importance of ground-water discharge in natural and constructed wetlands. *Wetlands* 19(2), p. 458-472.
- 10) Hunt, R.J., Jackson, J.O., Running, G.L., Krabbenhoft, D.P., and Krohelski, J.T., 1999, Hydrogeological, geomorphological, and vegetative investigations of select wetland creation and restoration projects. Madison, WI: Department of Transportation Technical Report SPR-0092-45-91. FHWA, Washington DC. 284 p.
- 11) Grannemann, N.G., Hunt, R.J., Nicholas, J.R., Reilly, T.E., and Winter, T.C., 2000, The importance of ground water to the Great Lakes Region. USGS Water-Resources Investigations Report 00-4008. 12 p.

- 12) Hunt, R.J., Graczyk, D.J., and Rose, W.J., 2000, Water flows in the Necedah National Wildlife Refuge, USGS Fact Sheet FS-068-00, 4 p.
- 13) Hunt, R.J., Lin, Y., Krohelski, J.T., and Juckem, P.F., 2000, Simulation of the shallow hydrologic system in the vicinity of Middle Genesee Lake, Wisconsin, using analytic elements and parameter estimation: USGS Water-Resources Investigations Report 00-4136. 16 p.
- 14) Hunt, R.J., and Steuer, J.J., 2000, Simulation of the recharge area for Frederick Springs, Dane County, Wisconsin: USGS Water-Resources Investigations Report 00-4172. 33 p.
- 15) Johnson, T.M., Roback, R.C., McLing, T.L., Bullen, T.D., DePaolo, D.J., Doughty, C., Hunt, R.J., Smith, R.W., Cecil, L.D., and Murrell, M.T., 2000, Groundwater "fast paths" in the Snake River Plain aquifer: Radiogenic isotope ratios as natural groundwater tracers. *Geology* 28(10): 871-874.
- 16) Krohelski, J.T., Bradbury, K.R., Hunt, R.J., and Swanson, S.K., 2000, Numerical simulation of ground-water flow in Dane County, Wisconsin. Wisconsin Geological and Natural History Survey Bulletin 98, 31 p.
- 17) Steuer, J.J., and Hunt, R.J., 2001, Use of a Watershed-Modeling Approach to Assess Hydrologic Effects of Urbanization, North Fork Pheasant Branch Basin near Middleton, Wisconsin. USGS Water-Resources Investigations Report 01-4113. 49 p.
- 18) Hunt, R.J., Steuer, J.J., Mansor, M.T.C., and Bullen, T.D., 2001, Delineating a recharge area for a spring using numerical modeling, Monte Carlo techniques, and geochemical investigation. *Ground Water* 39(5), p. 702-712.
- 19) Hunt, R.J., and Steuer, J.J., 2001, Evaluating the Effects of Urbanization and Land-Use Planning Using Ground-Water and Surface-Water Models. USGS Fact Sheet FS-102-01, 4 p.
- 20) Hunt, R.J., Haitjema, H.M., Krohelski, J.T., and Feinstein, D.T., 2001, Simulating groundwater-lake interactions with models: MODFLOW and analytic element approaches. p. 328-334 in *MODFLOW 2001 and Other Modeling Odysseys: Proceedings of the 4th International Conference of the International Ground Water Modeling Center*. Golden, CO: Colorado School of Mines.
- 21) Lin, Y., Krohelski, J.T., and Hunt, R.J., 2001, Simulation of lake stage in two seepage lakes in southcentral Wisconsin using the LAK3 package for MODFLOW. p. 411-417 in *MODFLOW 2001 and Other Modeling Odysseys: Proceedings of the 4th International Conference of the International Ground Water Modeling Center*. Golden, CO: Colorado School of Mines.
- 22) Feinstein, D.T., Dunning, C.P., and Hunt, R.J., 2001, Joint application of GFLOW and MODFLOW to determine the relative importance of shallow and deep groundwater receptors. p. 678-684 in *MODFLOW 2001 and Other Modeling Odysseys: Proceedings of the 4th International Conference of the International Ground Water Modeling Center*. Golden, CO: Colorado School of Mines.
- 23) Lott, R.B., and Hunt, R.J., 2001, Estimating evapotranspiration in natural and constructed wetlands. *Wetlands* 21(4) p. 614-628.
- 24) Hunt, R.J., Bradbury, K.R., and Krohelski, J.T., 2001, The effects of large-scale pumping and diversion on the water resources in Dane County, Wisconsin. USGS Fact Sheet FS-127-01, 4 p.
- 25) Anderson, M.P., Hunt, R.J., Krohelski, J.T., and Chung, K., 2002, Using high hydraulic conductivity nodes to simulate seepage lakes. *Ground Water* 40(2), p. 119-124.



- 26) Kelson, V.A., Hunt, R.J., and Haitjema, H.M., 2002, Improving a regional model using reduced complexity and parameter estimation. *Ground Water* 40(2), p. 138-149.
- 27) Krohelski, J.T., Lin, Y., Rose, W.J., and Hunt, R.J., 2002, Simulation of Fish, Mud and Crystal Lakes and the Shallow Ground-Water System, Dane County, Wisconsin. USGS Water-Resources Investigations Report 02-20. 18 p.
- 28) Krohelski, J.T., Rose, W.J., and Hunt, R.J., 2002, Hydrologic Investigation of Powell Marsh and its Relationship to Dead Pike Lake Vilas County, Wisconsin, USGS Water-Resources Investigations Report 02-4034. 21 p.
- 29) Hunt, R.J., 2002, Evaluating the importance of future data collection sites using parameter estimation and analytic element groundwater flow models, p. 755-762 in *Proceedings from the XIV International Conference on Computational Methods in Water Resources Conference*. Delft, The Netherlands.
- 30) Bravo, H.R., Jiang, F., and Hunt, R.J., 2002, Using groundwater temperature data to constrain parameter estimation of groundwater flow models that include wetlands. *Water Resources Research* 38(8): 10.1029/2000WR000172.
- 31) Hunt, R.J., Haitjema, H.M., Krohelski, J.T., and Feinstein, D.T., 2003, Simulating ground water-lake interactions: approaches and insights, invited contribution for special MODFLOW2001 issue, *Ground Water* 41(2), p. 227-237.
- 32) Hunt, R.J., 2003, Ground Water – Lake interaction modeling using the LAK3 Package for MODFLOW2000, invited contribution for special MODFLOW2001 issue, *Ground Water* 41(2), p. 114-118.
- 33) Feinstein, D.T., Dunning, C.P., Hunt, R.J., and Krohelski, J.T., 2003, Stepwise use of GFLOW and MODFLOW to determine relative importance of shallow and deep receptors, invited contribution for special MODFLOW2001 issue, *Ground Water* 41(2), p. 190-199.
- 34) Graczyk, D.G., Hunt, R.J., Greb, S.R., Buchwald, C.A., and Krohelski, J.T., 2003, Hydrology, water quality, and yields, from near-shore flows to four lakes in northern Wisconsin, 1999-2001, USGS Water-Resources Investigations Report 03-4144.
- 35) Hunt, R.J., and Wilcox, D.A. 2003. Ecohydrology – Why Hydrologists Should Care. *Ground Water* 41(3), p. 289.
- 36) Hunt, R.J., and Wilcox, D.A. 2003. Response to comment of Ecohydrology – Why Hydrologists Should Care. *Ground Water* 41(5), p. 562-563.
- 37) Hunt, R.J., Saad, D.A., and Chapel, D.M., 2003, Numerical Simulation of Ground-Water Flow in La Crosse County, Wisconsin and into Nearby Pools of the Mississippi River. USGS Water-Resources Investigations Report 03-4154. 36 p.
- 38) Chapel, D.M., Bradbury, K.R. and Hunt, R.J., 2003, Delineation of 5-year zones of contribution for municipal wells in La Crosse County, Wisconsin: Wisconsin Geological and Natural History Survey Open-File Report 2003-02, 42 p.
- 39) Chapel, D.M., Bradbury, K.R., Hunt, R.J., and Hennings, R.G., 2003, Hydrogeology of La Crosse County, Wisconsin: Wisconsin Geological and Natural History Survey Open file Report 2003-03, 75 p.
- 40) Hunt, R.J., Pint, C.D., and Anderson, M.P., 2003, Using Diverse Data Types to Calibrate a Watershed Model of the Trout Lake Basin, Northern Wisconsin, p.600-604 in *MODFLOW and More 2003: Understanding through Modeling: Proceedings of the 5th International Conference of the International Ground Water Modeling Center*. Golden, CO: Colorado School of Mines.

- 41) John, R., Pint, C.D., Anderson, M.P., and Hunt, R.J., 2003, The Effects of Potential Climate Change on Lake Levels and Lake Capture Zones, p. 212-216 in *MODFLOW and More 2003: Understanding through Modeling: Proceedings of the 5th International Conference of the International Ground Water Modeling Center*. Golden, CO: Colorado School of Mines.
- 42) Walker, J.F., Hunt, R.J., Bullen, T.D., Kendall, C., and Krabbenhoft, D.P., 2003, Spatial and temporal variability of isotope and major ion chemistry in the Allequash Creek basin, northern Wisconsin, special small watersheds issue of *Ground Water* 41(7): 883-894.
- 43) Pint, C.D., Hunt, R.J., and Anderson, M.P., 2003, Flow path delineation and ground water age, Allequash Basin, Wisconsin, special small watersheds issue of *Ground Water* 41(7): 895-902.
- 44) Hunt, R.J., 2003, A water science primer. Wisconsin Academy of Sciences, Arts and Letters *Transactions* 90: 11-21.
- 45) Borchardt, M.A., Haas, N.L., and Hunt, R.J., 2004, Vulnerability of drinking water wells in La Crosse, Wisconsin to enteric virus contamination from surface water contributions, *Applied and Environmental Microbiology* 70(10): 5937-5946.
- 46) Dunning, C.P., Feinstein, D.T., Hunt, R.J., and Krohelski, J.T., 2004, Simulation of ground-water flow, surface-water flow, and a deep sewer tunnel system in the Menomonee Valley, Milwaukee, Wisconsin, USGS Water-Resources Investigations Report 04-5031. 38 p.
- 47) Hunt, R.J., Coplen, T.B., Haas, N.L., Saad, D.A., and Borchardt, M.A., 2005, Investigating surface water-well interaction using stable isotope ratios of water. *Journal of Hydrology* 302(1-4): 154-172.

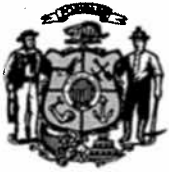
#### **AD-HOC GRADUATE COMMITTEES**

Weston Dripps (UW-Madison, Ph.D. 2003)  
 Paul F. Juckem (UW-Madison, M.S. 2003)  
 Nathaniel A. Haas (UW-La Crosse, M.S. 2003)  
 Christine D. Pint (UW-Madison, M.S. 2002)  
 Maria Teresa Castilho Mansor, Brazil (UW-Madison, post-graduate student, 2000)  
 Feng Jiang (UW-Milwaukee, M.S. 2000)  
 Susan A. King (UW-Madison, Ph.D. 1999)  
 Glen Champion (UW-Madison, M.S. 1998)  
 R. Brandon Lott (UW-Madison, M.S. 1997)

#### **CURRENT GRADUATE STUDENT COMMITTEES**

Melissa Masbruch (UW-Madison, M.S., in progress)  
 Reza Ghanbari (UW-Milwaukee, Ph.D., in progress)  
 Chris Lowry (UW-Madison, Ph.D., in progress)





STATE OF WISCONSIN  
***ETHICS BOARD***

James R. Morgan  
Chairman  
Paul M. Holzem  
Dorothy C. Johnson  
Richard Warch  
Courtney L. Hunt

On the capitol square at:  
44 EAST MIFFLIN STREET, STE 601  
MADISON, WISCONSIN 53703-2800  
phone: 608/266-8123  
fax: 608/264-9319  
ethics@ethics.state.wi.us  
<http://ethics.state.wi.us>

Roth Judd  
Director

Senate Committee Members:

The attached Statement of Economic Interests is provided with regard to the individual's nomination to a State Public Office by Governor Jim Doyle.

Sincerely,  
STATE OF WISCONSIN ETHICS BOARD

Nominee: Randall Hunt  
Date: June 17, 2005

Mail or fax to: Wisconsin Ethics Board, 44 E. Mifflin St., Suite 601, Madison, WI 53701-2800; Fax: (608) 264-9319

# Statement of Economic Interests

Filed in 2005 for calendar year 2004

CK 6/14/05

Name: Hunt, Randall J.

(last name, first name & initial)

State position: DORL Professional Hydrologist Board  
 (held or sought) (include agency, division, branch or district, if applicable)

FOR EXPLANATIONS, EXAMPLES AND EXCEPTIONS SEE THE INSTRUCTIONS OR VISIT OUR WEBSITE AT <http://ethics.state.wi.us>.  
 Still have questions? For priority service send an e-mail to: [ethics@ethics.state.wi.us](mailto:ethics@ethics.state.wi.us); otherwise leave a detailed message at (800) 266-6115.  
 Attach additional pages as needed.

**Part A** Information current as of 6/14/05

1. List STOCKS, BONDS, limited partnerships, Wisconsin governmental securities, and mutual and money market funds you or your family held (minimum \$5,000).

Name of security	Type of security - <input checked="" type="checkbox"/> one					Amount - <input checked="" type="checkbox"/> one	
	stock/ option/ fund	bond	limited partnership	Wisconsin governmental security	mutual or money fund	\$50,000 or less	More than \$50,000
Edvest - Vanguard Index					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
Janus Overseas					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
US Govt FERS Index funds (C)					<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<del>US Govt</del> See attached sheet							

(Cont)  
see a Ho. sheet

2. List BUSINESSES and INCOME-PRODUCING REAL ESTATE in which you or your family had a 10% or greater ownership interest.

Name of business (if any) or business activity, or address of real estate	Municipality	State	If real estate, list County	Describe nature of business

a) For each general partnership, or entity not doing business in Wisconsin, that you listed in Item #2, list the GENERAL PARTNERS or the OFFICERS and DIRECTORS.

Business	Partners, or officers and directors	City	State

b) For each enterprise you listed in Item #2 that is an unincorporated business, a subchapter S corporation, a service corporation (SC), a limited liability company (LLC), a partnership, or income-producing real estate, list BUSINESSES, ORGANIZATIONS, and any LOBBYISTS that were CUSTOMERS, CLIENTS, or TENANTS that paid the enterprise \$1,000 or more in calendar year 2004.

Businesses, organizations, lobbyists that were customers, clients, or tenants	City	State

3. List the specific location of WISCONSIN REAL ESTATE in which you or your family had an interest (except your principal residence and real estate whose location you listed in Item 2).

LOCATION OF PROPERTY			NATURE OF INTEREST (own, lease, option, easement, land contract)
Street address or fire number	Municipality	County	
16274 Park Rd.	Hayward	Sawyer	own

4. List ORGANIZATIONS of which you or a family member was an OFFICER or DIRECTOR.

Business or organization	City	State	Position

5. List ORGANIZATIONS THAT AUTHORIZED YOU OR A FAMILY MEMBER TO REPRESENT THEM in their dealings with others as an attorney-at-law, agent, spokesperson, or representative (unless listed in item 4 or 7).

Business or organization	City	State

6. List CREDITORS to which you or your family owed \$5,000 or more.

Creditor	City	State	Type of debt	
			\$50,000 or less	More than \$50,000
Washington mutual Home Loans	Milwaukee	WI		<input checked="" type="checkbox"/>

**Part B** For calendar year 2004

7. List your and your family's EMPLOYERS (\$1,000 or more of income) in 2004.

Name of employer (If State of Wisconsin, identify agency or institution)	City	State	Nature of employer's business
U.S. Geological Survey	Middleton	WI	Hydrologic investigation
Middleton Cross Plains Area School	Middleton	WI	teacher, computer prog/math, technology

8. List OTHER SOURCES from which you or your family received INCOME of \$1,000 or more in 2004.

Source of income	City	State

9. List individuals and organizations that provided you with ENTERTAINMENT or GIFTS (more than \$50) in 2004.

Name of provider	City	State

10. List, for 2004, sources of HONORARIA and payment of EXPENSES related to your state government duties (more than \$50) not previously reported to the Ethics Board.

Payer	Approximate value of expenses	Amount of honorarium	Circumstances of receipt

I certify that the information contained in this Statement of Economic Interests is true, complete, and correct to the best of my knowledge, information, and belief. In the event this Statement of Economic Interests is filed prior to my nomination or appointment, I certify that I will amend it within ten days of my nomination or appointment date, if amendment is necessary to bring it into conformity with the true statement of my economic interests as of the date of my nomination or appointment. If any part has been left blank, I have done so intentionally because there is nothing to report.

Randall J. Hunt      6/14/05      Daytime phone # 608-821-3847  
 Signature of person filing      Date      E-mail address rjhunt@usgs.gov

The information sought in this form is required by §§19.43 and 19.44, Wisconsin Statutes. Failure to file a completed form may result in a forfeiture of up to \$500. Statements of Economic Interests are open for public inspection. The Ethics Board will notify you of the identity of any person who examines your Statement. In accordance with §15.04(1)(m), Wisconsin Statutes, the Ethics Board states that no personally identifiable information is likely to be used for purposes other than those for which it is collected.