1 2	WASHINGTON COUNTY LAND CONSERVATION COMMITTEE	
3 4	Public Agency Center	November 28, 2012
5	West Bend, WI	1:00 p.m.
6 7	Present: Ralph Dornacker, Melvin Ewert, Raymond Heidtke, Michael Miller, Michael Parsons,	
8 9	Peter Sorce, and Todd White. Excused: Gerald Schulz.	
10	Also present: Deputy Administrator Debora Sielski, County Conservation	
11	Administrator for Golf and Parks Mike Kactro, Accounting Supervisor Kelly Cisar, Landscape	
12	Designer Cindy Leinss, County Engineer Scott Schmidt, NRCS District C	
13	Odekirk, Project Technician Paul Backhaus, Project Technician Eric Hyde	
14	Chairperson Herbert Tennies, GIS Manager Eric Damkot, Office Manager	r Joanne Wagner,
15	Supervisor Dennis Myers, and Chief Deputy County Clerk Linda Doro.	
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17	Chairperson Miller called the meeting to order at 1:00 p.m. and read the A	Affidavit of Posting.
18		
19	MINUTES	2012 1
20	Moved by Mr. Sorce, seconded by Mr. Parsons to approve the October 24, 2012, Land	
21	Conservation Committee minutes as presented. Motion carried.	
22		V DEDODT
23	CLEAN SWEEP - OCTOBER EVENT AND YEAR END SUMMAR	
2425	Mr. Sebo presented the statistics from the October 13, 2012, clean sweep a 243 pre-registrations for hazardous waste and e-goods, representing 287 h	
25 26	were agriculture-related. There were 241 vehicles for pharmaceutical, rep	
20 27	households, and 53 participants for the tire collection. Costs included \$25	
28	hazardous waste and e-goods, \$1,263.64 for pharmaceutical, and \$707.21	
29	Sebo provided survey results and comments received by participants, and	
30	Comparative Summary between the May 2012 and October 2012 Clean S	
31	Comparative Sammary Setween the May 2012 and Setssel 2012 Seam S	weep events.
32	COST SHARE PAYMENT	
33	Mr. Sebo reported a payment was made for Gundrum Bros., Farm, LLC, S	Section 7, Town of
34	Barton, in the amount of \$15,190 for a manure storage system closure.	
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36	PRESENTATION OF TOTAL MAXIMUM DAILY LOAD (TMDL),	, ADAPTIVE
37	MANAGEMENT AND POLLUTANT TRADING INITIATIVES	
38	Appearance: Mike Vollrath and Bryan Hartsook, WIDNR	
39	Mr. Vollrath explained that a TMDL is an analysis used to caluculate a po	llutant budget where
40	sources of the pollutants are identified and then reductions are given to the	
41	(municipalities, industries, agriculture) in order to meet water quality stan	
42	reported the State of Wisconsin is required by the Clean Water Act to dev	
43	Daily Loads (TMDLS) for all waters on Wisconsin's Impaired Water List.	
44	the federal TMDL program, while Wisconsin is currently granted authorit	
45	program. Mr. Vollrath reported on potential TMDL developments in Was	
46	explained how the Land and Water Conservation Division can assist in the	ese initiatives. Mr.

Hartsook presented an overview and progress update on the Milwaukee River TMDL 1 2 development. 3 4 SOUTHEAST WISCONSIN WATERSHED TRUST (SWWT) UPDATE 5 Appearance: Supervisor Daniel Stoffel Mr. Stoffel reported the Southeastern Wisconsin Watersheds Trust, Inc. (Sweet Water) is a 6 unique partnership established in 2008 to achieve healthy and sustainable water resources 7 throughout the 1,100 square mile Greater Milwaukee Watersheds through coordinated, 8 collaborative efforts. The members include independent units of government, special purpose 9 districts, non-profit organizations, local residents, and representatives of business and academia, 10 all sharing common goals for our shared waters. In 2008, the Joyce Foundation funded several 11 environmental non-governmental organizations (NGO) to participate in the creation of the 12 Southeastern Wisconsin Watersheds Trust, Inc. (Sweet Water) collaboration and the 13 development of the watershed restoration plans for the Menomonee and Kinnickinnic Rivers. In 14 April 2009, the Joyce Foundation awarded Sweet Water a \$1.9 million grant over three years to 15 continue the NGOs' work with other Sweet Water partners to develop and implement the 16 17 watershed restoration plans and for the administration of the collaboration. 18 PRESENTATION ON CALCULATING PHOSPHORUS INDEX 19 20 Mr. Sebo gave a presentation on calculating Phosphorus index that determines phosphorous delivery to surface waters and the Wisconsin P index model used by the Land and Water 21 Conservation staff. Mr. Sebo also discussed Washington County's potential for participating in 22 the TMDL initiatives and the potential workload for staff time. 23 24 **ADJOURNMENT** 25 26 Moved by Mr. White, seconded by Mr. Ewert to adjourn the meeting at 3:02 p.m. Motion carried. 27 28 29

Brenda J. Jaszewski, County Clerk

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