

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: LPT-460-14

Name: DUNN COUNTY: LMI-Farmer-Led Council

Type: Lakes Grant

Subtype: Lake Protection Grant

Status: COMPLETE

Start Date: 7/1/2013

End Date: 12/31/2015

Purpose: Dunn County proposes to coordinate an effort by Dunn, Pierce, Polk, and St. Croix Counties, the UW Extension and Wis. DNR to facilitate formation of farmer-led watershed councils to promote and guide implementation of Best Management Practices to reduce phosphorus run-off and improve water quality within the Red Cedar and St. Croix River basins. Major project elements to include: a) outreach to farming community, b) recruitment of council members, c) technical support, d) nutrient and sediment monitoring, and e) development of incentive programs.

Objective:

Comments: Grantee is DUNN COUNTY

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Dunn County,	GRANT_RECIPIENT	ACTIVE	7/1/2013	12/31/2015	Dunn County	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Information and Education		7/1/2013	12/31/2015	PROPOSED
Lakes Protection Grant		7/1/2013	12/31/2015	PROPOSED
Informational Meetings		7/1/2013	12/31/2015	PROPOSED
Partnership Project	Dunn County proposes to coordinate an effort by Dunn, Pierce, Polk, and St. Croix Counties, the UW Extension and Wis. DNR to facilitate formation of farmer-led watershed councils to promote and guide implementation of Best Management Practices to reduce phosphorus run-off and improve water quality within the Red Cedar and St. Croix River basins.	7/1/2013	12/31/2015	COMPLETE
Engage Volunteers in Monitoring/Restoration		7/1/2013	12/31/2015	PROPOSED
Monitor Water Quality or Sediment		7/1/2013	12/31/2015	PROPOSED

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Grant Awarded	Dunn County proposes to coordinate an effort by Dunn, Pierce, Polk, and St. Croix Counties, the UW Extension and Wis. DNR to facilitate formation of farmer-led watershed councils to promote and guide implementation of Best Management Practices to reduce phosphorus run-off and improve water quality within the Red Cedar and St. Croix River basins. Major project elements to include: a) outreach to farming community, b) recruitment of council members, c) technical support, d) nutrient and sediment monitoring, and e) development of incentive programs.	9/1/2013	12/31/2018	COMPLETE
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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
1871400	1	Old Elk Lake	Old Elk Lake
1881800	1	Sneen Lake	Sneen Lake
1890100	1	Unnamed Lake (T26n R13w S2-5)	Unnamed
1890160	1	Un Lake	Unnamed
1890200	1	Un Lake	Unnamed
1890800	1	Local Water	Unnamed
1891400	1	Local Water	Unnamed
1894200	1	Un Lake	Unnamed
1894300	1	Local Water	Unnamed
2045100	1	Wallace Lake	Wallace Lake
2050000	2	Chippewa River	Chippewa River
2050000	3	Chippewa River	Chippewa River
2055000	1	Eau Galle River	Eau Galle River
2055000	2	Eau Galle River	Eau Galle River
2055400	2	Little Arkansaw Creek	Little Arkansaw Creek
2055700	1	Missouri Creek	Missouri Creek
2055700	2	Missouri Creek	Missouri Creek
2055800	1	Creek 1-5	Barnes Branch
2056000	1	Little Missouri Creek	Little Missouri Creek
2056000	2	Little Missouri Creek	Little Missouri Creek
2056600	1	Lake Eau Galle	Lake Eau Galle
2056700	2	Hay Creek (T26n,R14w)	Hay Creek
2056800	1	Knights Creek	Knights Creek

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2056800	2	Knights Creek	Knights Creek
2057100	1	Creek 35-13	Unnamed
2057200	1	Creek 25-11	Unnamed
2057300	1	Creek 25-7	Unnamed
2057400	1	Creek 22-5d	Unnamed
2057450	1	Creek 22-5a	Unnamed
2057500	1	Creek 15-4	Unnamed
2057600	1	North Branch Knights Creek	North Branch Knights Creek
2057650	1	Creek 9-3c	Unnamed
2057670	1	Creek 9-3a	Unnamed
2057700	1	West Branch Knights Creek	West Branch Knights Creek
2057750	1	Creek 9-15	Unnamed
2058000	2	Cady Creek	Cady Creek
2061200	1	Ninemile Slough	Ninemile Slough
2061600	1	Big Lake	Big Lake
2061700	1	Long Lake	Long Lake
2063300	1	Browning Lake	Browning Lake
2063500	2	Red Cedar River	Red Cedar River
2063500	3	Red Cedar River	Red Cedar River
2063500	5	Red Cedar River	Red Cedar River
2063500	6	Red Cedar River	Red Cedar River
2063500	7	Red Cedar River	Red Cedar River
2063500	8	Red Cedar River	Red Cedar River
2063500	9	Red Cedar River	Red Cedar River
2063700	1	Un Lake	Unnamed
2063800	1	Un Lake	Unnamed
2064000	1	Un Lake	Unnamed
2064200	1	Little Elk Creek	Little Elk Creek
2064400	1	Irving Creek	Irving Creek
2064400	4	Irving Creek	Irving Creek
2064600	1	Gilbert Creek	Gilbert Creek
2064600	2	Gilbert Creek	Gilbert Creek
2064650	1	Creek 20-16 Trib. To Gilbert Creek	Unnamed
2064800	1	Creek 22-12 Trib. To Gilbert Creek	Unnamed
2064900	1	North Branch Gilbert Creek	North Branch Gilbert Creek

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2064900	2	North Branch Gilbert Creek	North Branch Gilbert Creek
2065000	1	Creek 17-10 Trib. To North Branch Gilbert Creek	Unnamed
2065200	1	South Branch Gilbert Creek	South Branch Gilbert Creek
2065300	1	Gilbert Creek Middle Branch	Middle Br Gilbert Creek
2065400	1	Creek 30-1 Trib. To Middle Branch Gilbert Creek	Unnamed
2065700	1	Galloway Creek	Unnamed
2065900	1	Lake Menomin	Lake Menomin
2066000	1	Wilson Creek	Wilson Creek
2066000	2	Wilson Creek	Wilson Creek
2066000	3	Wilson Creek	Wilson Creek
2066100	1	Creek 15-14 Trib To Middle Branch Gilbert Creek	Unnamed
2066200	1	Annis Creek	Annis Creek
2066200	2	Annis Creek	Annis Creek
2066300	1	Clack Creek	Clack Creek
2066300	2	Clack Creek	Clack Creek
2066400	1	Coon Creek	Coon Creek
2066500	1	Crosby Creek	Crosby Creek
2066600	1	Creek 25-3 Trib To Annis Creek	Unnamed
2066900	1	Rush Creek	Rush Creek
2067000	1	Hay Creek (T28n,R14w)	Hay Creek
2067000	2	Hay Creek(T28n,R14w)	Hay Creek
2067100	1	Creek 3-9	Unnamed
2067200	1	North Branch Wilson Creek	North Branch Wilson Creek
2067300	1	Creek 27-7	Unnamed
2067500	1	Creek 20-12	Unnamed
2067550	1	Creek 20-8	Unnamed
2067570	1	Creek 20-6	Unnamed
2067800	1	Jarrett Creek at Schneider Ave	Unnamed
2068000	1	Tainter Lake	Tainter Lake
2068200	1	Lambs Creek	Lambs Creek
2068300	1	Sinking Creek	Little Lambs Creek
2068500	1	Sinking Creek	Sinking Creek
2068600	1	Hay River	Hay River
2068700	1	Otter Creek	Otter Creek
2068700	2	Otter Creek	Otter Creek

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2068800	1	Little Otter Creek	Little Otter Creek
2068900	1	Creek 29-1	Unnamed
2069100	1	Un Lake	Unnamed
2069200	1	Un Lake	Unnamed
2069300	1	Un Lake	Unnamed
2069400	1	Creek 18-11	Unnamed
2069500	1	Blair Moor Branch	Blairmoor Br
2069600	1	Otter Creek (East Branch)	Unnamed
2069700	1	Creek 3-11	Unnamed
2070000	1	Creek 34-10	Unnamed
2070100	1	South Fork Hay River	South Fork Hay River
2070100	2	South Fork Hay River	South Fork Hay River
2070100	3	South Fork Hay River	South Fork Hay River
2070100	6	South Fork Hay River	South Fork Hay River
2070400	1	Un Lake	Unnamed
2070500	1	Tiffany Creek	Tiffany Creek
2070700	1	Creek 35-2	Unnamed
2070800	1	Creek 34-6	Unnamed
2070900	1	Local Water	Unnamed
2071000	3	Beaver Creek (T30n R14w)	Beaver Creek
2071100	1	Creek 6-5	Unnamed
2071800	1	Sandy Creek (T30N, R15W)	Sandy Creek
2073900	1	Creek 14-10	Slovak Valley Creek
2073950	1	Creek 11-14	Unnamed
2074000	1	Johns Creek	Johns Creek
2074050	1	Creek 8-7	Unnamed
2074200	1	Bolen Creek	Bolen Creek
2074300	1	Creek 29-6 (Little Bolen Creek)	Unnamed
2074600	1	Flayton Creek	Flayton Creek
2074700	1	Creek 27-9	Unnamed
2074800	1	Creek 23-11	Unnamed
2075200	1	Creek 22-6 (Sly Creek)	Unnamed
2075300	1	Creek 16-16 (Carver Creek)	Unnamed
2075400	1	Torgerson Creek	Torgerson Creek
2075500	1	Connors Creek	Connors Creek

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2076200	1	Big Beaver Creek	Big Beaver Creek
2076200	2	Big Beaver Creek	Big Beaver Creek
2076300	1	Little Beaver Creek	Little Beaver Creek
2076400	1	Unnamed	Unnamed
2076430	1	Creek 31-3	Unnamed
2076500	2	Washburn Farm Creek	Washburn Farm Creek
2076700	1	Deutch Creek	Unnamed
2076800	1	Creek 15-9	Unnamed
2077100	1	Vance Creek	Vance Creek
2077100	3	Vance Creek	Vance Creek
2077200	1	Quarter Creek	Quarter Creek
2077300	1	Little Vance Creek	Little Vance Creek
2081800	1	Local Water	Unnamed
2081900	1	Un Lake	Unnamed
2082400	1	Eighteen Mile Creek	Eighteenmile Creek
2082400	4	Eighteenmile Creek	Eighteenmile Creek
2082400	5	Eighteen Mile Creek	Eighteenmile Creek
2082600	1	Mirror Lake	Mirror Lake
2082650	1	Creek 15-1	Unnamed
2082700	1	Running Valley Creek	Running Valley Creek
2082800	1	Creek 1-12	Unnamed
2083000	1	Creek 1-8 (T29N, R11W)	Unnamed
2083120	1	Creek 11-16	Unnamed
2083150	1	Creek 12-13 (T29N, R10W)	Unnamed
2083300	1	Bronken Creek	Bronken Creek
2083300	2	Bronken Creek	Bronken Creek
2083500	1	Local Water	Unnamed
2083800	1	Un Slough	Unnamed
2083900	1	Eddies Creek	Eddies Creek
2084000	1	Trout Creek	Trout Creek
2084000	2	Trout Creek	Trout Creek
2084100	1	Local Water	Unnamed
2084500	1	Popple Creek	Popple Creek
2084700	1	Beaver Creek (T31N, R10W)	Beaver Creek
2084900	1	Hay Creek	Hay Creek

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2085100	1	Unnamed Creek 30-8	Unnamed
2085300	1	Lower Pine Creek	Lower Pine Creek
2085300	2	Lower Pine Creek	Lower Pine Creek
2085300	3	Lower Pine Creek	Lower Pine Creek
2085400	1	Un Lake	Unnamed
2085600	2	South Fork Lower Pine	South Fork Lower Pine Creek
2086100	1	Sand Creek	Sand Creek
2087200	1	Un Lake	Unnamed
2087300	1	Upper Pine Creek	Upper Pine Creek
2116700	1	Fall Creek	Fall Creek
2117000	1	Cranberry Creek	Cranberry Creek
2117100	1	Duscham Creek	Duscham Creek
2117300	1	Pinch Creek	Pinch Creek
2117600	1	Oxbow Lake	Oxbow Lake
2118300	1	Muddy Creek	Muddy Creek
2118300	2	Muddy Creek	Muddy Creek
2118300	3	Muddy Creek	Muddy Creek
2118400	1	Iron Creek	Iron Creek
2118600	1	Local Water	Unnamed
2118800	1	Unnamed Creek 7-12	Unnamed
2118900	1	Unnamed Creek 8-3	Unnamed
2119000	1	Rock Creek	Rock Creek
2119000	2	Rock Creek	Rock Creek
2119000	3	Rock Creek	Rock Creek
2119200	1	Rock Falls Millpond	Rock Falls Millpond
2120300	1	Coon Creek	Coon Creek
2120800	1	Elk Creek	Elk Creek
2120800	3	Elk Creek	Elk Creek
2121000	1	Elk Creek Lake	Elk Creek Lake*
2121700	1	Creek 17-11 (T28N, R10W)	Unnamed
2121900	1	Big Elk Creek	Big Elk Creek
2121900	2	Creek 2-8 (T28N,R11W)	Big Elk Creek
2122050	1	Big Elk Creek	Unnamed
3000233	1	Wetland Tributary to Muddy Creek	Unnamed
3000246	1	Creek 9-6	Unnamed

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3000271	1	Creek 22-13	Unnamed
3000384	1	Creek 17-11 (T28N,R11W)	Unnamed
3000542	1	Local Water	Unnamed
5008291	1	Creek 30-15	Unnamed
5008501	1	Unnamed Trib to Big Beaver Creek	Unnamed
5011982	1	Unnamed Stream	Unnamed
5012162	1	Galloway Creek	Unnamed
5012177	1	Birch Creek	Unnamed
5012206	1	Creek 9-1	Unnamed
5012976	1	Unnamed (5012976)	Unnamed
5013382	1	Local Water	Unnamed
5014437	1	Unnamed Stream	Unnamed
5014535	1	Unnamed Stream	Unnamed
5014589	1	Unnamed Stream	Unnamed
5014614	1	Unnamed Stream	Unnamed
5528133	1	Local Water	Unnamed
5528271	1	Local Water	Unnamed
5528274	1	Local Water	Unnamed
5528431	1	Local Water	Unnamed
5529161	1	Local Water	Unnamed
5529362	1	Unnamed Lake	Unnamed
5530076	1	Local Water	Unnamed
5530124	1	Local Water	Unnamed
5530160	1	Local Water	Unnamed
5530198	1	Local Water	Unnamed
5530320	1	Local Water	Unnamed
5530685	1	Local Water	Unnamed
5531522	1	Local Water	Unnamed
5531598	1	Unnamed	Unnamed
5531666	1	Local Water	Unnamed
5531667	1	Local Water	Unnamed
5531735	1	Local Water	Unnamed
5531781	1	Local Water	Unnamed
5531807	1	Local Water	Unnamed
5531861	1	Local Water	Unnamed

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5531863	1	Local Water	Unnamed
5531889	1	Local Water	Unnamed
5531932	1	Local Water	Unnamed
5532060	1	Local Water	Unnamed
5532152	1	Local Water	Unnamed
5532202	1	Local Water	Unnamed
5532303	1	Local Water	Unnamed
5532324	1	Local Water	Unnamed
5532534	1	Local Water	Unnamed
5532689	1	Local Water	Unnamed
5534278	1	Local Water	Unnamed
5534333	1	Local Water	Unnamed
5535214	1	Unnamed Lake	Unnamed
5535551	1	Local Water	Unnamed
5535720	1	Local Water	Unnamed
5535734	1	Local Water	Unnamed
5535789	1	Local Water	Unnamed
5536556	1	Local Water	Unnamed
5536596	1	Local Water	Unnamed
5536616	1	Local Water	Unnamed
5537023	1	Local Water	Unnamed
5537159	1	Local Water	Unnamed
5537992	1	Local Water	Unnamed
5538541	1	Local Water	Unnamed
5538608	1	Local Water	Unnamed
5538842	1	Local Water	Unnamed
5538899	1	Local Water	Unnamed
5539106	1	Unnamed	Unnamed
5539259	1	Local Water	Unnamed
5539440	1	Local Water	Unnamed
5539835	1	Local Water	Unnamed
5539920	1	Local Water	Unnamed
5541061	1	Local Water	Unnamed
5541317	1	Local Water	Unnamed
5584351	1	Unnamed	Unnamed

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5589863	1	Local Water	Unnamed
5589864	1	Local Water	Unnamed
5590947	1	Local Water	Unnamed
5590973	1	Local Water	Unnamed
5591177	1	Local Water	Unnamed

Lab Account Codes

Account Code	Description	Start Date	End Date
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Forms

Form Code	Form Name
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Methods

Method Code	Method Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
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Documents

Title	Description	Author	Published	Comments
Leading by Example: 2015 Wisconsin Farmer-Led Watershed Council Annual Report	Project information update for 2015 about the St. Croix/Red Cedar River Basin Farmer-Led Watershed Council Project. Includes incentives offered by each of the 4 farmer-led watershed council groups as well as updates on implementation of BMPs.	Julia Olmstead		
The St. Croix/Red Cedar River Basin Farmer-Led Watershed Council Project: Utilizing Performance-Based Farmer-Led Watershed Councils to Reduce Phosphorus Runoff, Improve Water Quality and Enhance Agricultural Productivity [2014 Summary]	Project summary with objectives and methods for the St. Croix/Red Cedar River Basin Farmer-Led Watershed Council Project.	Julia Olmstead, UW-Extension	5/1/2014	

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The St. Croix/Red Cedar River Basin Farmer-Led Watershed Council Project: Utilizing Performance-Based Farmer-Led Watershed Councils to Reduce Phosphorus Runoff, Improve Water Quality and Enhance Agricultural Productivity [Project Scope]	Project objectives: To improve water quality in the Red Cedar and St. Croix River basins through reduced phosphorus and sediment loading; to increase farmer knowledge on, and engagement with, water quality issues, including the adoption of conservation practices; to develop leadership around water quality among farmers in the selected sub-watersheds; and to develop a unique collaborative model of water quality improvement through farmer engagement that can be replicated in watersheds throughout the Upper Mississippi River Basin and nationwide.	Julia Olmstead	6/3/2013	
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Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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