

Lessard-Sams Outdoor Heritage Council

Final Accomplishment Plan Report

Date: August 31, 2011

Program Title: **Accelerated Prairie Grassland Restoration and Management (P13)**

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Funds Recommended: \$1,700,000

Legislative Citation and Appropriation Language:

ML 2009, Ch. 172, Art. 1, Sec. 2, Subd. 2(a)

Outcomes

The Minnesota Department of Natural Resources Accelerated Prairie Grassland Restoration and Management Program had a successful first round of funding from the Legacy Funds. The program worked through the growing pains and obstacles in getting a new program up and operational and was successful in enhancing nearly 5,800 acres of prairie and grasslands in eight of the ecological subsections of Minnesota. A contractor base has been established for this type of work statewide that needs to be evaluated and expanded on for future appropriations.

Maintenance

These restorations and enhancements will occur on public lands (primarily Wildlife Management Areas) which are owned in fee title by the state. Long-term maintenance will be incorporated into DNR's regular planning and maintenance schedule. The new LSOHC funded WMA Roving Crews will also be utilized in maintaining these projects through prescribed burning and other maintenance activities. It should be noted, however, that current levels of normal DNR funding for these activities are insufficient to manage the entire WMA system. Therefore, additional management funds will likely be requested from LSOHC in the future.

Sustainability

These restorations and enhancements will be sustained by incorporating them into DNR's regular planning and maintenance schedule. The new LSOHC funded WMA Roving Crews will also be utilized in sustaining these projects through prescribed burning and other maintenance activities. It should be noted, however, that current levels of normal DNR funding for these activities are insufficient to manage the entire WMA system. Therefore, additional management funds to sustain these projects will likely be requested from LSOHC in the future.

Program Summary Information

The Minnesota Department of Natural Resources Accelerated Prairie Grassland Restoration and Management Program completed enhancement projects on a total of 5,785 acres on WMA's located throughout the various prairie habitats within Minnesota under this appropriation. Despite a slow start, two bad winters and one spring we accomplished 79% of our total acreage goal and spent 80% of the appropriation. These projects primarily consisted of woody vegetation management and conversion of crop and brome fields to prairie.

The somewhat controversial Roadsides component of this program was never initiated and the \$250,000 designated originally for this project was redistributed via an amended accomplishment plan to complete secondary projects that had been proposed and approved but were not funded.

The Wildlife Contract Specialist position was hired in August, 2010. This position was originally proposed as a ½ time (.5 FTE) position over the two years of the appropriation. Due to the late start of this position during the 2 year appropriation funding cycle this position became a full time position for one year. The Contract Specialist provided 1,896 hours of contract and project management services to the Minnesota Department of Natural Resources Section of Wildlife for both the ML 2009, Ch. 172, Art. 1, Sec. 2, Subd. 2(a) and ML 2010, Ch.361, Art.1, Sec. 2, Subd. 2(a). appropriations.

Initial site development (IDP) on newly acquired WMA's was originally targeted to restore/enhance about 1,500 acres at a cost of approximately \$300,000. We were initially operating under the understanding that we would have 4 years to complete the necessary development projects versus the 2 years to complete the other enhancement and restoration projects. Late in the grant cycle it was determined that these funds would expire on June 30, 2011 and were only available for the first 2 years of this appropriation. Most of the projects planned for completion using these funds needed more than 2 years for implementation. This change resulted in only 199 acres of habitat work for initial site development being completed. However, numerous other necessary IDP components were completed. These activities are reported in the "IDP parcel list" tab of the parcel list spreadsheet. The Accomplishment plan was amended to reallocate \$150,000 from IDP to habitat project work and where feasible these funds were used to complete secondary enhancement projects before the funding expired.

Weather was a key factor in the number of projects and acres that were completed under this appropriation. Back-to-back severe winters' of 2009-2010 and 2010-2011 limited equipment access to sites. Much of the woody vegetation removal was planned and contracted out to be completed during the winter months when the ground was frozen to minimize the impact to the existing prairie. Unable

to complete this work during the winter led to numerous contract cancellations, extensions, and rebids. The wet spring of 2011 also greatly impacted the number of acres completed. Many conversions were planned for the spring of 2011 with the site prep work having been completed the previous year and the seed purchased or acquired through local harvest. These sites remained too wet to plant prior to the appropriation expiring so the sites will be planted in the fall of 2011 using alternative funding or DNR staff including the DNR WMA Roving Crews.

Where appropriate, Conservation Corps Minnesota was contacted about crew availability and interest in these enhancement projects. Projects that required heavy equipment or large trees to be removed were beyond the capabilities of the Conservation Corps crews. On several projects a combination of contracted services from the private sector and Conservation Crews worked together for successful project completion. Work accomplished by the Conservation Corps tended to be at a higher cost than what was estimated or budgeted for a specific project resulting in fewer acres or fewer projects being completed with the available funds. Many enhancement projects are well suited to the labor intensive hand work that can be provided by the Conservation Corps crews. The goal would be to continue this mutually beneficial relationship well into the future.

Additional Notes:

1) The data that we were requested to track changed multiple times (along with formatting and precision requirements) during this initial grant phase. Unfortunately we were not able to track everything requested under these dynamic conditions and some information has therefore been aggregated. For example, tracking individual habitat projects was more challenging than we anticipated. Traditionally habitat expenditures are tracked by DNR Work Area rather than a small project by small project basis. Therefore, we were only able to provide aggregated expenditure information in Work Areas that had multiple projects. This is reflected in the final parcel list.

2) The ongoing controversies (at the time) regarding definitions of enhance vs restore led us to eventually treat all projects as enhancement projects. Thus we ultimately had no restoration projects although under some definitions much of what we did could have been termed restoration. We made no attempt to differentiate through project tracking.

3) The timeline from the passage of the Legacy Amendment to awarding the first round of grants was extremely compressed and virtually impossible to meet. I'd like to recognize that the Council did an amazing job under these difficult circumstances. Furthermore, Council staff has been extremely responsive, helpful and flexible. They have been essential in helping us navigate through uncharted waters and have done and continue to do an outstanding job.

4) Unpredictable weather and the fluidity of individual projects linked to a two year time frame prevented DNR from completing all of the projects and expending all available funding. We are glad to see that the Council has recognized these factors and extended timelines and provided additional flexibility in future years.

5) At the start of this project DNR recognized that there were not enough private vendors currently in the business to meet the new demands for this type of work. Therefore early contracts had minimal requirements in terms of demonstrated previous performance, performance bonds, etc. This was done on purpose to allow small and new start up contractors the ability to get into the business. For the most part these incentives failed. Nearly 50% of the original contracts were never started and had to be rebid. Weather certainly played a role but simple lack of contractor performance with no enforcement “stick” to compel compliance explains many of these failures. Since that time additional control and compliance requirements have been added to new contracts to help ensure project completion. There are two unfortunate consequences of these actions: 1) New/small vendors are less competitive, and 2) costs increase. Creating an expanded pool of qualified vendors is still an important goal and one that DNR strongly supports. However, a different approach will be required to achieve that goal.

Table B-2. Other Outcome Table

The IDP Parcel List tab lists other outcomes by newly acquired unit. Please refer to that table for additional outcomes.

Attachments *(on spreadsheet workbook – 4 separate tabs):*

Analysis Tables 1-7

Budget Table 8

Parcel List

IDP Parcel List

Program Name: Accelerated Prairie Grassland Restoration and Management (P13)

Date: 9/1/2011

Legal Citation: ML 2009, Ch. 172, Art. 1, Sec. 2, Subd X(x) / ML2010, Ch. 361, Art. 1, Sec. 2, Subd. X(x)

Table 1 and Table 3 column totals should be the same AND Table 2 and Table 4 column totals should be the same

If your project has lakes or shoreline miles instead of land acres, convert miles to acres

for Tables 1 and 3 using the following conversion:

Lakeshore = 6 acres per lakeshore mile / Stream & River Shore = 12 acres per linear mile, if both sides

Table 1. Acres by Resource Type

Table 1 & 2 ask for Initial and Final information. INITIAL information means the data in the FIRST accomplishment plan approved by the Council, NOT approved versions thereafter.

	Wetlands		Prairies		Forest		Habitats		Total	
	Initial	Final	Initial	Final	Initial	Final	Initial	Final	Initial	Final
Restore	0	0	2000	0	0	0	0	0	2000	0
Protect Fee	0	0	0	0	0	0	0	0	0	0
Protect Easement	0	0	0	0	0	0	0	0	0	0
Enhance	0	0	5350	5785	0	0	0	0	5350	5785
Total	0	0	7350	5785	0	0	0	0	7350	5785

Table 2. Total Requested Funding by Resource Type

	Wetlands		Prairies		Forest		Habitats		Total	
	Initial	Final	Initial	Final	Initial	Final	Initial	Final	Initial	Final
Restore	\$ -	\$ -	\$ 462,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 462,000	\$ -
Protect Fee	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Protect Easement	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Enhance	\$ -	\$ -	\$ 1,238,000	\$ 1,357,982	\$ -	\$ -	\$ -	\$ -	\$ 1,238,000	\$ 1,357,982
Total	0	0	1700000	1357982	0	0	0	0	\$ 1,700,000	\$ 1,357,982

Note: Due to the controversial nature of restore vs enhance we treated all projects as enhancement projects even though there were acre and dollar values contained within the initial proposal.

Tables below only ask for final amounts and achievements.

Table 3. Final Acres achieved within each Ecological Section

	Metro/Urban	Forest/Prairie	SE Forest	Prairie	N Forest	Total
Restore						0
Protect						0
Enhance	93	707	965	3864	156	5785
Total	93	707	965	3864	156	

Total Acres (sum of Total column)
 Total Acres (sum of Total row)
 Total Acres from Table 1.

5785
 5785
 0

These three cells should be the same figure.

Table 4. Final Amount spent within each Ecological Section

	Metro/Urban	Forest/Prairie	SE Forest	Prairie	N Forest	Total
Restore						\$ -
Protect						\$ -
Enhance	\$ 25,242	\$ 157,081	\$ 214,607	\$ 923,180	\$ 37,872	\$ 1,357,982
Total	\$ 25,242	\$ 157,081	\$ 214,607	\$ 923,180	\$ 37,872	

Total Dollars (sum of Total column) \$ 1,357,982 *These two cells should be the same figure.*
 Total Dollars (sum of Total row) \$ 1,357,982
 Check to make sure these amounts are the same as the Funding Request Amount on page 1 of Main Funding Form.

Table 5. Target Lake/Stream/River Miles

miles of Lakes / Streams / Rivers Shoreline

Table 6. Acquisition by PILT Status (enter information in acres)

		Wetlands	Prairies	Forests	Habitats	Total
Acquired in Fee with State PILT Liability	with					0
Acquired in Fee without State PILT Liability						0
Permanent Easement State PILT Liability	NO					0

Table 7. Estimated Value of Acquisition by PILT Status (enter information in dollars)

		Wetlands	Prairies	Forests	Habitats	Total
Acquired in Fee with State PILT Liability	with					\$ -
Acquired in Fee without State PILT Liability						\$ -
Permanent Easement State PILT Liability	NO					\$ -

Program Name: Accelerated Prairie Grassland Restoration and Management (P13)
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[Link HERE to definitions of the budget items below.](#)

Total Amount of Request \$ 1,700,000 From page 1 on the funding form.

Personnel

Position breakdown here	FTE	Over # of years	Initial OHF Request	Actual OHF Expended	Actual Cash Leverage	Cash Leverage Source
<i>Contract Specialist</i>	0.5	2	60,000	\$ 48,611		
Total	0.5			\$ 48,611	\$ -	\$ -

Budget and Cash Leverage (All your LSOHC Request Funds must be direct to and necessary for program outcomes.)
 Please describe how you intend to spend the requested funds.

Budget Item	Initial OHF Request	Actual OHF Expended	Actual Cash Leverage	Cash Leverage Source
Personnel - auto entered from above		\$ 48,611	\$ -	\$ -
Contracts	1,619,000	\$ 1,299,701		
Fee Acquisition w/ PILT (breakout in table 7)				
Fee Acquisition w/o PILT (breakout in table 7)				
Easement Acquisition				
Easement Stewardship				
Travel (in-state)	6,000	\$ 9,670		
Professional Services				
Direct Support Services				
DNR Land Acquisition Costs				
Other				
Capital Equipment (auto entered from below)				
Other Equipment/Tools				
Supplies/Materials				
		\$ 1,357,982	\$ -	\$ -

Capital Equipment (single items over \$10,000 - auto entered into table above)

Item Name	Initial OHF Request	Actual OHF Request	Leverage	Disposition Plan
Total	0	-	-	

Program Title: Accelerated Prairie Grassland Restoration and Management (P13)

Date: 9/1/2011

Legal Citation: ML 2009, Ch. 172, Art. 1, Sec. 2, Subd. 2(a)

County	Twp	Rng	Direction	Sec	TRDS	# of acres	Cost to OHF	Primary habitat type:	Activity: R=Restore PF=Protect Fee PE=Protect Easement E=Enhance (Note: these figures should be the same as those in Attachment B)	LSOHC Section: Metro-Urbanizing = MU Southeast Forest=SEF Northern Forest= NF Prairie-Transition PT Prairie= P	Open to hunting and fishing? (yes/no)	Identify state or federal disposition: WPA, WMA, AMA, SNA, State Forest
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Parcel Name	County	Twp	Rng	Direction	Sec	TRDS	# of acres	Cost to OHF	Primary habitat type:	Activity:	LSOHC Section:	Open to hunting and fishing?	Identify state or federal disposition:
Thorson Prairie	Polk	148	45	2	5	1484525	103		prairie	E	PT	Y	WMA
Tympanuchus	Polk	149	45	2	28	14945228	13		prairie	E	PT	Y	WMA
Maple Meadows	Polk	148	44	2	15	14844215	10		prairie	E	PT	Y	WMA
Belgium	Polk	152	46	2	16	15246216	8		prairie	E	PT	Y	WMA
Chicog	Polk	148	45	2	28	14845228	16		prairie	E	PT	Y	WMA
Enerson	Polk	149	40	2	19	14940219	46		prairie	E	PT	Y	WMA
Maple Meadows	Polk	148	44	2	15	14844215	36		prairie	E	PT	Y	WMA
Maple Meadows	Polk	148	44	2	15	14844215	8		prairie	E	PT	Y	WMA
Mentor Prairie	Polk	149	43	2	9	1494329	8		prairie	E	PT	Y	WMA
Mentor Prairie	Polk	149	43	2	9	1494329	11		prairie	E	PT	Y	WMA
Mentor Prairie	Polk	149	43	2	9	1494329	42		prairie	E	PT	Y	WMA
Onstad	Polk	148	45	2	36	14845236	17		prairie	E	PT	Y	WMA
Stipa	Polk	150	45	2	11	15045211	14.5		prairie	E	PT	Y	WMA
Erskine	Polk	149	42	2	27	14942227	21		prairie	E	PT	Y	WMA
Pembina	Polk	152	46	2	12	15246212	60		prairie	E	PT	Y	WMA
Bee Lake WMA	Polk	148	42	2	8	14842208	1.5		prairie	E	PT	Y	WMA
Burnham WMA	Polk	148	45	2	24	14845224	12	\$73,479.99	prairie	E	PT	Y	WMA

Chippewa Pond	Grant	127	41	2	24	12741224	13		prairie	E	P	Y	WMA
John A. Scharf WMA	Stevens	123	44	2	4	1234424	1.7		prairie	E	P	Y	WMA
Nora	Pope	126	40	2	34	12640234	28		prairie	E	P	Y	WMA
Old Gravel Pit WMA	Stevens	123	44	2	33	12344233	39		prairie	E	P	Y	WMA
Red Rock	Douglas	128	40	2	20	12840220	2		prairie	E	P	Y	WMA
Red Rock	Douglas	128	40	2	20	12840220	2		prairie	E	P	Y	WMA
Urness East	Douglas	128	40	2	10	12840210	3		prairie	E	P	Y	WMA
White Bear Lake	Pope	125	39	2	4	1253924	52		prairie	E	P	Y	WMA
White Bear Lake	Pope	125	39	2	4	1253924	32		prairie	E	P	Y	WMA
Benson East WMA	Stevens	125	41	2	36	12541236	23		prairie	E	P	Y	WMA
Beson West WMA	Stevens	125	41	2	36	12541236	6		prairie	E	P	Y	WMA
Chippewa Pond	Grant	127	41	2	24	12741224	40		prairie	E	P	Y	WMA
Klason WMA	Stevens	125	41	2	18	12541218	19		prairie	E	P	Y	WMA
Muddy Creek WMA	Stevens	124	42	2	7	1244227	14.2		prairie	E	P	Y	WMA
New Prairie	Pope	125	40	2	12	12540212	12		prairie	E	P	Y	WMA
New Prairie	Pope	125	40	2	12	12540212	6		prairie	E	P	Y	WMA
Urness SE	Douglas	128	40	2	10	12840210	28		prairie	E	P	Y	WMA
Freeman WMA	Stevens	123	42	2	20	12342220	60		prairie	E	P	Y	WMA
Nora WMA	Pope	126	40	2	34	12640234	43		prairie	E	P	Y	WMA
Sedan WMA	Pope	125	37	2	36	12537236	25		prairie	E	P	Y	WMA
White Bear WMA	Pope	125	39	2	4	1253924	81		prairie	E	P	Y	WMA
Everglade Marshes WMA	Stevens	126N	44	2	36	126N44236	1.3		prairie	E	P	Y	WMA
Metz	Traverse	125N	49	2	25	125N49225	10	\$123,036.14	prairie	E	P	Y	WMA

Pembina	Pennington	152N	45	2	6	152N4526	120	\$45,807.44	prairie	E	PT	Y	WMA
Burgen Lake WMA	Wadena	137	33	2	4 and	13733205	139		prairie	E	PT	Y	WMA
Menahga WMA	Wadena	137	34	2	6 and	13734207	21	\$82,267.55	prairie	E	PT	Y	WMA
Robina WMA	Hennepin	118	24	2	17	11824217	10	\$4,911.67	prairie	E	MU	Y	WMA
Ann Lake WMA	Kanabec	40	25	2	36	4025236	48		prairie	E	NF	Y	WMA
Dalbo WMA	Isanti	37	25	2	9	372529	83		prairie	E	MU	Y	WMA
Kroschel WMA	Kanabec	42	22	2	33	4222233	108	\$76,670.59	prairie	E	NF	Y	WMA
Beaver Creek WMA	Fillmore	101	13	2	21	10113221	424		prairie	E	SEF	Y	WMA
High Forest WMA	Olmsted	105	15	2	15	10515215	26		prairie	E	SEF	Y	WMA
Mound Prairie WMA	Houston	104	5	2	27	1045227	12		prairie	E	SEF	Y	WMA
Murtaugh WMA	Goodhue	112	15	2	36	11215236	40		prairie	E	SEF	Y	WMA
Nelson Fen WMA	Olmsted	105	15	2	16	10515216	40		prairie	E	SEF	Y	WMA
Nosek	Fillmore	101	13	2	24	10113224	50		prairie	E	SEF	Y	WMA
Suess WMA	Olmsted	105	15	2	22	10515222	9		prairie	E	SEF	Y	WMA
Upper Iowa River WMA	Fillmore	101	13	2	31	10113231	82		prairie	E	SEF	Y	WMA
Gordy Yeager WMA	Olmsted	107	13	2	32	10713232	4		prairie	E	SEF	Y	WMA
Buck WMA	Goodhue	110	15	2	22	11015222	6		prairie	E	SEF	Y	WMA
Tiedemann WMA	Goodhue	110	15	2	27	11015227	5		prairie	E	SEF	Y	WMA
John Peter Hoffman WMA	Goodhue	112	15	2	7	1121527	42		prairie	E	SEF	Y	WMA
Roscoe WMA	Goodhue	109	16	2	33	10916233	25	\$146,590.56	prairie	E	SEF	Y	WMA
Whitewater WMA	Winona	108	10	2	23	10810223	54		prairie	E	SEF	Y	WMA
Coop with ECO - Whitewater WMA - Lupine/Historic Valley	Winona	108	10	2	14	10810214	71		prairie	E	SEF	Y	WMA
Whitewater WMA	Winona	108	10	2	16	10810216	75	\$57,483.70	prairie	E	SEF	Y	WMA
Reserve WMA	Yellow Medicin	115	44	2	31	11544231	18		prairie	E	P	Y	WMA
Timm's Lake WMA	Yellow Medicin	113	39	2	34	11339234	0.6		prairie	E	P	Y	WMA
Timm's Lake WMA	Yellow Medicin	113	39	2	34	11339234	0.9		prairie	E	P	Y	WMA
Timm's Lake WMA	Yellow Medicin	113	39	2	34	11339234	4.1		prairie	E	P	Y	WMA
Timm's Lake WMA	Yellow Medicin	113	39	2	34	11339234	3.2		prairie	E	P	Y	WMA
Timm's Lake WMA	Yellow Medicin	113	39	2	34	11339234	7.2		prairie	E	P	Y	WMA
Tatley WMA	Yellow Medicin	114	46	2	31	11446231	3		prairie	E	P	Y	WMA
Tatley WMA	Yellow Medicin	114	46	2	31	11446231	10		prairie	E	P	Y	WMA
Tatley WMA	Yellow Medicin	114	46	2	31	11446231	10		prairie	E	P	Y	WMA
Tatley WMA	Yellow Medicin	114	46	2	31	11446231	20		prairie	E	P	Y	WMA
Tatley WMA	Yellow Medicin	114	46	2	31	11446231	25		prairie	E	P	Y	WMA
Tatley WMA	Yellow Medicin	114	46	2	31	11446231	2		prairie	E	P	Y	WMA
Benjamin Thovson Memorial	Yellow Medicin	114	44	2	6	1144426	43		prairie	E	P	Y	WMA
Richard J. Dorer WMA	Lincoln	113	46	2	25	11346225	57.1	\$35,377.94	prairie	E	P	Y	WMA
Willow Creek WMA	Martin	104	31	2	6	1043126	11		prairie	E	P	Y	WMA
Armbrust WMA	Martin	104	30	2	30	10430230	50		prairie	E	P	Y	WMA
Ewy WMA	Watsonwan	106	33	2	1	1063321	67		prairie	E	P	Y	WMA
Valleau WMA	Jackson	104	38	2	25	10438225	85	\$61,494.30	prairie	E	P	Y	WMA
Ringo	Kandiyohi	121	34	2	31	12134231	38		prairie	E	P	Y	WMA
Sween WMA	Chippewa	116	39	2	5	1163925	68		prairie	E	P	Y	WMA
Cold Springs	Renville	113	36	2	11	11336211	117		prairie	E	P	Y	WMA

Mulligan Slough	Brown	108	33	2	36	10833236	252.5		prairie	E	P	Y	WMA
Wood Lake	Brown	108	33	2	29	10833229	107.5		prairie	E	P	Y	WMA
Rosenau-Lambrecht	Brown	110	31	2	15	11031215	11		prairie	E	P	Y	WMA
Daub's Lake	Redwood	111	37	2	4	1113724	18		prairie	E	P	Y	WMA
Faxvog	Redwood	112	38	2	20	11238220	25		prairie	E	P	Y	WMA
Hanska	Brown	108	31	2	30	10831230	10		prairie	E	P	Y	WMA
Bashaw	Brown	108	34	2	16	10834216	40		prairie	E	P	Y	WMA
Lamberton	Redwood	109	36	2	18	10936218	80	\$138,982.59	prairie	E	P	Y	WMA

Prairie Heritage	McLeod	116	29	2	32	11629232	51.3		prairie	E	P	Y	WMA
Baker's Lake	McLeod	114	29	2	17	11429217	27.2		prairie	E	P	Y	WMA
Deutsch	McLeod	114	29	2	7	1142927	71.8		prairie	E	P	Y	WMA
Evans Slough	Blue Earth	106	29	2	34	10629234	82		prairie	E	P	Y	WMA
George & Elizabeth Lange	Blue Earth	105	27	2	11	10527211	3.5		prairie	E	P	Y	WMA
Maple River - Traynor Tract	Blue Earth	106	27	2	23	10627223	31		prairie	E	P	Y	WMA
Mark & Ursel Smith	McLeod	116	29	2	30	11629230	23.9		prairie	E	P	Y	WMA
Penn	McLeod	114	29	2	28	11429228	6		prairie	E	P	Y	WMA
Rice Lake	Faribault	104	27	2	31	10427231	84		prairie	E	P	Y	WMA
Courtland East (Swan Lake)	Nicollet	110	29	2	16	11029216	39.3		prairie	E	P	Y	WMA
North Star (Swan Lake)	Nicollet	109	28	2	28	10928228	32.8		prairie	E	P	Y	WMA
Spiering	McLeod	114	29	2	21	11429221	20		prairie	E	P	Y	WMA
Sumter	McLeod	115	29	2	4	1152924	70		prairie	E	P	Y	WMA
Wiwi Bay (Swan Lake)	Nicollet	110	28	2	13	11028213	22.7		prairie	E	P	Y	WMA
Ras-Lynn	McLeod	116	30	2	33	11630233	254	\$116,632.63	prairie	E	P	Y	WMA

Bud Jensen WMA	Dodge	106	17	2	25	10617225	29		prairie	E	P	Y	WMA
Wasioja WMA	Dodge	107	17	2	17	10717217	3		prairie	E	P	Y	WMA
Lyle-austin WMA	Mower	101	18	2	2	1011822	42		prairie	E	P	Y	WMA
Lena Larson WMA	Mower	101	17	2	16	10117216	25		prairie	E	P	Y	WMA
Ramsey Mill Pond WMA	Mower	103	18	2	14	10318214	100		prairie	E	P	Y	WMA
Rose WMA	Mower	101	17	2	11	10117211	27		prairie	E	P	Y	WMA
Naylor WMA	Dodge	107	18	2	13	10718213	61		prairie	E	P	Y	WMA
Pheasants Forever WMA	Dodge	107	17	2	25	10717225	25		prairie	E	P	Y	WMA
Senn-Rich	Waseca	106	22	2	8	1062228	13		prairie	E	P	Y	WMA
Ramsey Mill Pond WMA	Mower	103	18	2	14	10318214	37	\$159,979.11	prairie	E	P	Y	WMA

Lac qui Parle WMA	Swift	120	44	2	25	12044225	298		prairie	E	P	Y	WMA
Camp Kerk WMA	Swift	122	37	2	19	12237219	338		prairie	E	P	Y	WMA
Hornstein WMA	Big Stone	124	49	2	36	12449236	25		prairie	E	P	Y	WMA
David B. Vesall WMA	Lac Qui Parle	118	46	2	23	11846223	50	\$75,592.27	prairie	E	P	Y	WMA

Nelson WMA	Murray	108	43	2	2	1084322	30		prairie	E	P	Y	WMA
Talcot Lake WMA	Cottonwood	105	38	2	19	10538219	14	\$11,416.12	prairie	E	P	Y	WMA

5582.8 \$1,209,722.60

Total Acres Enhanced = 5,582.8 acres
Cost of contracts, seed, chemical, etc. = \$1,209,722.60