FINAL LCMR WORK PROGRAM REPORT

Restoring Minnesota's Fish and Wildlife Habitat Corridors Phase II Habitat Corridors Partnership

Sheet 1 of 2

	4A: Prairie He	eritage Fund and CLCI
Project Manager:	Aaron Kuehl	
Affiliation:	Pheasants Forever	Fund: Environment Natural Resources Trust Fund
Address:	111 Beech Street East	Legal Citation: 2003 First Special session, Chapter 1, Art. 2,
	Trimont, MN 56176	Sec. 11 Subd. 5(a)
Phone:	(507)639-7345	
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Total Biennial Project Budget

Result	Env. Trust Fund Allocation	Env. Trust Funds Spent	Env. Trust Balance	Other Funds Proposed	Other Funds Spent	Other Funds Balance
	\$549,300.00		\$549,300.00	\$250,000.00		\$250,000.00
Acquisition	-	\$497,231.06	-	-	\$282,942.61	-
Restoration	-	\$52,068.94	-	-	\$0.00	-
Total	\$549,300.00	\$549,300.00	\$0.00	\$250,000.00	\$282,942.61	\$0.00

Overall Project Outcome and Results

Pheasants Forever used Environmental Trust Funds to accelerate projects in two (2) state public land acquisition programs, the Prairie Heritage Fund Phase IV and the Critical Lands Conservation Initiative Phase II. Each program works to acquire and restore key tracts of land representing prairie-wetland type ecosystems and habitat complexes respectively. Once acquired, the tracts are enrolled into the state Wildlife Management Area System or other mutually agreed upon public agency.

Using ETF (\$549,300) and partner funding (\$282,942.61), Pheasants Forever acquired 9 tracts of land totaling 1296 acres (880.8 ETF, 321.6 PF, 93.7 State funds) and donated them to the Minnesota Department of Natural Resources to be included in the Wildlife Management Area System. These projects included 168.7 acres of restorable or existing wetlands, 1200 feet of riparian buffer and 17 acres of woodlands with the remainder (1028.4 ac) in existing (or restored) grassland nesting habitat.

More than 125 acres of marginal croplands were restored to native grasslands on projects purchased using ETF and partner funds in Phases I or II. An additional 11 acres of marginal croplands were converted to winter cover plantings and a 34 acre wetland basin was restored.

In addition to using ETF dollars to stretch local Pheasants Forever chapter funding, both were used to leverage federal funding from the North American Wetland Conservation Act.

Projects completed under the Prairie Heritage Fund or Critical Lands Conservation Initiative provide secure habitat for migrating and resident wildlife and provide all Minnesotan's access and opportunity for hunting and other outdoor recreational activities. Other local benefits may include improved water quality and reduced soil erosion.

Project Results Use and Dissemination

All acquisitions (and restorations) were completed on lands that became part of the state Wildlife Management Area System and therefore additional information can be found throughout various DNR resources. The information in this abstract is also posted on the MN Pheasants Forever State Website.

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Sheet 2 of 2

4A: Prairie Heritage Fund and CLCI

			Gras	sland	Wet	land	Woodland	Shoreline
	Proposed Acres	Proposed Shoreline	Acres Restored	Acres Enhanced	Acres Restored	Acres Enhanced	Acres	Feet
ETF Habitat	0	0	40	46	34	0	9.1	0
Non-Match Habitat	0	-	0	0	. 0	0	2.3	0
Total Habitat	0	0	40	46	34	0	11.5	0

		A	Acquired Habitat Breakdown											
	Proposed Acres	Proposed Shoreline	Acres	Grassland Acres	Wetland Acres	Woodland Acres	Shoreline (feet)	Riparian (feet)						
ETF Habitat	350	0	880.8	718.1	70.5	11.1	0.0	1,200.0						
Other Funds Habitat	-	-	320.6	261.1	53.6	5.9	0.0	0.0						
Non-Match Habitat		-	93.7	49.2	44.5	0.0	0.0	0.0						
Total Habitat	350	~	1,295.1	1,028.4	168.7	17.0	0.0	1,200.0						

Project Name Tract	Project Area	Description	Funding Type	Funding Amount	Funds Use	Acres	Grassland Acres	Wetland Acres	Woodland Acres	Shoreline (feet)	Riparian (feet)
Clay WMA	3 - Border Prairie .		onnects two existing Wildlife Management creating 865 contiguous acres of Wildlife M				-				
					Non-Prorated Total:	145.0	119.0	26,0	0.0	0.0	0.0
			Other Funds	\$1,400.00	Fees	1.89	1.5	0.3	0.0	0.0	0.0
		(Other Funds	\$1,466.00	Fees	1.97	1.6	0.4	0.0	0.0	0.0
			Other Funds	\$104,300.00	Fee-Title Acquisition Costs	141.11	115.8	25.3	0.0	0.0	0.0
Dean Christensen Memorial	10 - Southern Lakes	miles of seve	acquisition is within 1 mile of the Young Bu ral other WMAs and RIM easements. It is t rovides a mosaic of wetlands and uplands.	the first tract of a 120acr							
		-			Non-Prorated Total:	40.0	30.0	10.0	0.0	0.0	0.0
			ETF	\$122.41	Fees	0.04	0.0	0.0	0.0	0.0	0.0
			ETF	\$135.00	Fees	0.04	0.0	0.0	0.0	0.0	0.0
		1	ETF	\$682.00	Fees	0.24	0.2	0.1	0.0	0,0	0.0
		L	ETF	\$112,638.13	Fee-Title Acquisition Costs	39.67	29.8	9.9	0.0	0.0	0.0
Doran WMA	3 - Border Prairie	and private (\ restoration or shorebirds ar prairie chicke	a parcel sits amid a large habitat complex o WRP, RIM, and CRP)land. The wetland, gr this parcel will provide sigificant habitat fo d neotropicals. It will also provide high-qu in habitat. DNR identified from 1939 aerial ent marsh for restoration which was comple thership.	assland and shrub r migrating waterfowl, ality deer, pheasant, and photography a signfican	l t			<u></u>			
					Non-Prorated Total:	478.0	463.0	15.0	0.0	0.0	0.0
		E	ETF	\$828.66	Fees	478.00	463.0	15.0	0.0	0.0	0.0
Expandere WMA	9 - Des Moines River Valley	Cottonwood ((remaining ac outlet channe	project is located 1/4 mile from the 880 acr County. The addition included 16 acres of r cres are marginal cropland), and a portion c l, which DNR needs for water level manag res) are reported in Phase 1 accomplishme	emnant native wet prair of the Round/Long lake ement. Most acquisition							
					Non-Prorated Total:	0.0	0.0	0.0	0.0	0.0	0.0

Project Name Tract	Project Area	Description	Funding Type	Funding Amount	Funds Use	Acres	Grassland Acres	Wetland Acres	Woodland Acres	Shoreline (feet)	Riparian (feet)
Grant Coyour Memorial WMA	3 - Border Prairie		ection lies immediately to the south of an e ea and is within 2 miles of the Doran and C								¢.
1					Non-Prorated Total:	160.0	84.0	76.0	0.0	0.0	0.0
		ET	TF	\$800.00	Fees	0.59	0.3	0.3	0.0	0.0	0.0
		ET	TF	\$48,080.39	Fee-Title Acquisition Costs	36.42	19.1	17.3	0.0	0.0	0.0
		01	Other Funds	\$5,400.00	Donated Fee Value	4.08	2.1	1.9	0.0	0.0	0.0
		01	other Funds	\$33,209.61	Fee-Title Acquisition Costs	25.15	13.2	11.9	0.0	0.0	0.0
		St	tate Funds	\$123,710.00	Fee-Title Acquisition Costs	93.71	49.2	44.5	0.0	0.0	0.0
Memorial WMA		chickens, deer, appraise the pr	A Grassland restoration will provide habit, songbirds and nesting waterfowl. Phase roperty and cover closing costs. All other state funds reported under Phase III.	II ETF funds were used	e dito						
Memorial WMA		chickens, deer, appraise the pr	r, songbirds and nesting waterfowl. Phase roperty and cover closing costs. All other	tat for pheasants, prairie II ETF funds were used	e dito						
Memorial WMA		chickens, deer, appraise the pr	r, songbirds and nesting waterfowl. Phase roperty and cover closing costs. All other	tat for pheasants, prairie II ETF funds were used	e dito	80.0	0.0	0.0	0.0	0.0	0.0
		chickens, deer, appraise the pr	r, songbirds and nesting waterfowl. Phase roperty and cover closing costs. All other state funds reported under Phase III.	tat for pheasants, prairie II ETF funds were used	e 1 to ng	80.0 13.64	0.0	0.0	0.0	0.0	0.0
		chickens, deer, appraise the pr other funds or s	r, songbirds and nesting waterfowl. Phase roperty and cover closing costs. All other state funds reported under Phase III. TF	tat for pheasants, prairie II ETF funds were used costs were covered usir	a to ng Non-Prorated Total:						
	8 - Big Woods North	chickens, deer, appraise the pr other funds or s ET ET This 121-acre acres of croplar an 80-acre add	r, songbirds and nesting waterfowl. Phase roperty and cover closing costs. All other state funds reported under Phase III. TF	tat for pheasants, prairie, II ETF funds were used costs were covered usin \$339.00 \$1,648.38 forested wetland and 60 forested wetland and 60 forested wetland and 60	Non-Prorated Total:	13.64	0.0	0.0	0.0	0.0	0.0
2	8 - Big Woods North	chickens, deer, appraise the pr other funds or s ET ET This 121-acre acres of croplar an 80-acre add	r, songbirds and nesting waterfowl. Phase roperty and cover closing costs. All other state funds reported under Phase III. TF TF addition to the Manannah WMA provides and restored (June 2006 planting) to grass dition (Tract 2) to the original Manannah V	tat for pheasants, prairie, II ETF funds were used costs were covered usin \$339.00 \$1,648.38 forested wetland and 60 forested wetland and 60 forested wetland and 60	Non-Prorated Total:	13.64	0.0	0.0	0.0	0.0	0.0
2	8 - Big Woods North	chickens, deer, appraise the pr other funds or s ET This 121-acre a acres of croplar an 80-acre add PF, ETF, and fe	r, songbirds and nesting waterfowl. Phase roperty and cover closing costs. All other state funds reported under Phase III. TF TF addition to the Manannah WMA provides and restored (June 2006 planting) to grass dition (Tract 2) to the original Manannah V	tat for pheasants, prairie, II ETF funds were used costs were covered usin \$339.00 \$1,648.38 forested wetland and 60 forested wetland and 60 forested wetland and 60	Non-Prorated Total: Fees Fees Pon pon ng	13.64 66.35	0.0	0.0	0.0	0.0	0.0
2	8 - Big Woods North	chickens, deer, appraise the pr other funds or s ET This 121-acre a acres of croplar an 80-acre add PF, ETF, and fe	r, songbirds and nesting waterfowl. Phase roperty and cover closing costs. All other state funds reported under Phase III. TF TF addition to the Manannah WMA provides i and restored (June 2006 planting) to grass dition (Tract 2) to the original Manannah V federal NAWCA funds. TF	tat for pheasants, prairie, II ETF funds were used costs were covered usin \$339.00 \$1,648.38 forested wetland and 60 fand habitat. It builds usin /MA unit purchased usin	A to The set of the s	13.64 66.35 121.0	0.0 0.0 74.0	0.0	0.0 0.0	0.0	0.0
2	8 - Big Woods North	chickens, deer, appraise the pr other funds or s ET This 121-acre a acres of croplar an 80-acre add PF, ETF, and fe	r, songbirds and nesting waterfowl. Phase roperty and cover closing costs. All other state funds reported under Phase III. TF TF addition to the Manannah WMA provides i and restored (June 2006 planting) to grass dition (Tract 2) to the original Manannah V federal NAWCA funds. TF TF	tat for pheasants, prairie, II ETF funds were used costs were covered usin \$339.00 \$1,648.38 forested wetland and 60 forested wetland and 60 forested wetland and 60 forested wetland and 60 state of the state of the state what unit purchased using \$200.00	Non-Prorated Total: Fees Fees P- pon ng Non-Prorated Total: Professional Services	13.64 66.35 121.0 0.00	0.0 0.0 74.0 0.0	0.0 0.0 47.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0

Project Name Tract	Project Area	Descriptio	on Funding Type	Funding Amount	Funds Use	Acres	Grassland Acres	Wetland Acres	Woodland Acres	Shoreline (feet)	Ripariar (feet)
Prairie Heritage WMA Tract 3	7 - Alexandria Moraine	acres) by S Environme tract was a 2000, This	I is an addition to the Prairie Heritage WMA p Stearns County Pheasants Forever in partner nt and Natural Resources Trust Fund (Prairi dded (40-acres) using the Prairie Heritage F 5 79-acre tract contains some native prairie a sen converted to restored prairie.	ship with the Minnesota e Heritage Fund). A seco und PF/ETF partnership	in						
			·		Non-Prorated Total:	79.0	79.0	0.0	0.0	0.0	0.0
			ETF	\$1,218.07	Fees	2.80	2.8	0.0	0.0	0.0	0.0
			ETF	\$1,850.00	Fees	4.26	4.3	0.0	0.0	0.0	0.0
			ETF	\$2,060.00	Fees	4.74 [.]	4.7	0.0	0.0	0.0	0.0
			ETF	\$6,523.80	Fee-Title Acquisition Costs	15.01	15.0	0.0	0.0	0.0	0.0
			Other Funds	\$22,667.00	Fee-Title Acquisition Costs	52.17	52.2	0.0	0.0	0.0	0.0
Westport Preserve WMA	7 - Alexandria Moraine	of nesting	cre parcel contains a mix of marshland and t habitat for grassland birds along with 175 acr es of woodlots. It will provide excellent winte	res of lowland scrub willo							
					Non-Prorated Total:	240.0	190,0	35.0	15.0	0.0	0.0
			ETF	\$20.50	Fees	0.00	0.0	0.0	0.0	0.0	0.0
			ETF	\$1,400.00	Fees	1.18	0.9	0.2	0.1	0.0	0.0
			ETF	\$170,000.00	Fee-Title Acquisition Costs	144:55	114.4	21.1	9.0	0.0	0.0
			Other Funds	\$700.00	Fees	0,58	0.5	0.1	0.0	0.0	0.0
			Other Funds	\$110,100.00	Fee-Title Acquisition Costs	93.62	74.1	13.7	5.9	0.0	0.0
Willard and Lois Manthey WMA	10 - Southern Lakes	between 2	cre project is located immediately adjacent to other small WMAs. It also is directly adjacer Is along the LeSueur River.		of						
	`				Non-Prorated Total:	56.0	53.0	0.0	2.0	0.0	1,200.0
								0.0	2.0	0.0	1,200.0

Project Name Tract	Project Area	Description	Funding Type	Funding Amount	Funds Use	Acres	Grassiand Acres	Wetland Acres	Woodland Acres	Shoreline (feet)	Riparia (feet)
Wo	rk Program Totals:	ETF	· · ·	\$497,231.06		880.8	718.1	70.5	11.1	0.0	1,200.0
		Other	unds	\$282,942.61	-	320.6	261.1	53.6	5.9	0.0	0.0
		. State F	unds	\$123,710.00	-	93.7	49.2	44.5	0.0	0.0	0.0
		Partne	's State Leveraged Funds	\$0.00	-	0.0	0.0	0.0	0.0	0.0	0.0
		Other		\$0.00	-	0.0	. 0.0	0.0	0.0	0.0	0.0
		TOTAL	······	\$903,883.67	-	1,295.1	1,028.4	168.7	17.0	0.0	1,200.

Project Name	Project Area	Activity	Land Type	Description	Funding Type	Funding Amount	Funds Use	Prorated Acres	Shoreline	Number
Doran WMA	3 - Border Prairie	Woodland Restoration	Public - WMA	West Otter Tail SWCD	on the east boundary of the pro did the work and the \$6,262.50 ubs. Doran WMA Tract 2 was a rrant.	was for 14,000 feet of ma				
							Non-Prorated Total:	9	0	0
		÷			ETF	\$445.45	Restoration	0.5	0	(
					ETF	\$6,262.50	Restoration	6.4	0	
					Other	\$2,114.55	Restoration	2.2	0	
					his planting came from grant inc		Non-Prorated Total:	2.5	0	
						· · ·	Non-Prorated Total:	2.5	0	0
					ETF	\$8,150.00	Restoration	2.3	0	0
					Other	\$682.00	Restoration	0.2	0	C
Hornings Pit WMA	3 - Border Prairie	Grassland Restoration	Public - WMA		nd \$900 was for herbicide on a Pit WMA. Acres previously rep		ation			
							Non-Prorated Total:	0	0	0
					ETF	\$675.00	Restoration	0.0	0	0
					ETF	\$900.00	Restoration	0.0	0	. C
Quistorff Prairie WMA	7 - Alexandria Moraine	Wetland Restoration	Public - WMA	Prairie WMA (153-acre	DNR Area staff to fully restore al addition) which was purchased n partnership with Pheasants Fo	under Phase I of the Hat				
	7 - Alexandria Moraine	Wetland Restoration	Public - WMA	Prairie WMA (153-acre	addition) which was purchased	under Phase I of the Hat	Non-Prorated Total:	34	0	c
	7 - Alexandria Moraine	Wetland Restoration	Public - WMA	Prairie WMA (153-acre	addition) which was purchased	under Phase I of the Hat	pitat	34 34.0	0	
	7 - Alexandria Moraine 10 - Southern Lakes	Wetland Restoration	Public - WMA Private - Lake	Prairie WMA (153-acre Corridors Partnership in Forty acres of marginal create quality nesting h	addition) which was purchased n partnership with Pheasants For ETF cropland was restored to a nati abitat for pheasants, waterfowd d restoration was complete, a 1	under Phase I of the Hat rever. \$21,780.00 ve mix of grasses and for and other grassland nest	Non-Prorated Total: Restoration			
WMA Dean Christensen				Prairie WMA (153-acre Corridors Partnership in Forty acres of marginal create quality nesting h species. After grasslar	addition) which was purchased n partnership with Pheasants For ETF cropland was restored to a nati abitat for pheasants, waterfowd d restoration was complete, a 1	under Phase I of the Hat rever. \$21,780.00 ve mix of grasses and for and other grassland nest	Non-Prorated Total: Restoration			

Project Name	Project Area	Activity	Land Type	Description	-	Funding Type	Funding Amount	Funds Use	Prorated Acres	Shoreline	Number
Dean Christensen Memorial	10 - Southern Lakes	Grassland Restoration	Private - Lake	create quality	nesting habitat for grassland restora	pheasants, waterfowl	ve mix of grasses and for and other grassland nesti 0 acre wetland was resto	ng			
								Non-Prorated Total:	40	0	0
					E	TF	\$1,000.00	Restoration	5.2	0	0
					F	ETF	\$6,380.00	Restoration	33.2	0	0
/lanthey WMA					E	TF.	\$6,172.48	Non-Prorated Total: Restoration	46 46.0	0	(
		Work Pr	ogram Totals:	L.	TF	···	\$52,068.94		129.1	0	C
			ogram rotator	c	ther Funds		\$0.00	-	0.0	0	0
				s	tate Funds		\$0.00	-	0.0	0	0
				Р	artner's State Lev	veraged Funds	\$0.00	-	0.0	O	0
				c	ther		\$2,796.55	-	2.3	0	0
				т	DTAL:	· · · · · · · · · · · · · · · · · · ·	\$54,865.49		131.5	0	0

FINAL REPORT

Attachment A: Budget Detail for 2003 Projects

Proposal Title: Minnesota Wildlife Corridors - Phase II: Prairie Heritage Fund and Critical Lands Conservation Initiative - 4(a) - Project areas 3, 6, 7, 8, 9, 10 and 11.

Project Manager Name: Aaron Kuehl, Pheasants Forever

LCMR Requested Dollars: \$549,300.00

2003 LCMR Proposal Budget	<u>Result 1</u> <u>Budget:</u>	Amount Spent (6/30/05)	Balance (6/30/05)	Result 2&3 Budget:	Amount Spent (6/30/05)	Balance (6/30/05)	Total spent	Constant Strategy of the Astronomy Constant Strategy of the State	TOTAL FOR BUDGET ITEM
	Promotion and			PHF - IV					
	Dissemination			CLCI-II				Contract of the second	
BUDGET ITEM					_				
PERSONNEL: Staff Expenses, wages, salaries									
LAND ACQUISITION & DEVELOPMENT (350 ac) This category included all direct costs of acquiring land, establishing habitat to at least the minimum habitat and facility management standards, and transferring acquired parcels to the DNR except for those direct costs for PF personnel listed above				\$549,300		\$549,300		\$0	\$549,300
Land Acquisition Development of Acquiried lands				-	\$497,231 \$52,069		\$497,231 \$52,069		
COLUMN TOTAL	\$0	\$0	\$0	\$549,300	\$549,300	\$549,300	\$549,300	\$0	\$549,300