FINAL PERFORMANCE REPORT



Federal Aid Grant No. F14AF01090 (T-77-L-1)

Harper County Land Acquisition

Oklahoma Department of Wildlife Conservation

August 1, 2014 - July 31, 2017 (Ended early – December 18, 2015)

Final Performance Report

State: Oklahoma

Grant Number: F14AF01090 (T-77-L-1)

Grant Title: Harper County Land Acquisition

Grant Programs: State Wildlife Grant Program

Grant Period: August 1, 2014-July 31, 2017 (Ended early – December 18, 2015)

Project Leader: Kristen Gillman, Lands and Minerals Coordinator, ODWC

OBJECTIVE:

To acquire in fee simple, less minerals, 160 acres of the Scott Property.

PURPOSE:

The purpose of this grant was for the Oklahoma Department of Wildlife Conservation to acquire the 160 acre Scott Property in fee simple, less minerals. This acquisition provides prime Mixedgrass Prairie habitat which is one of the highest priority habitats into conservation ownership or management through fee title acquisition as identified in the Oklahoma Comprehensive Wildlife Conservation Strategy plan. This acquisition will also provide direct or indirect benefits for Lesser Prairie Chicken, Interior Least Tern, and Arkansas River Shiners.

SUMMARY OF PROGRESS:

Oklahoma Department of Wildlife Conservation acquired 160 acres in Harper County known as the Scott Property. Prior to the acquisition, the Department submitted the following documents in support of the purchase:

- a) Certified appraisal indicating the market value of the real property interest (fee simple), conforming to Uniform Standards of Professional Appraisal Practice (USPAP) and Uniform Appraisal Standards for Federal Land Acquisition (UASFLA)
- b) Certified review of the appraisal, which also conformed to USPAP and UASFLA
- c) Notification to the landowner of just compensation for the property
- d) Survey, maps and legal description of the real property

Following receipt of written approval from the USFWS Regional Office to proceed with the acquisition (November 26, 2014), the sale was completed (December 31, 2014). After the property was acquired the following final documents were submitted in support of the acquisition:

- e) Title insurance policy
- f) Copy of the deed, along with the recorded Federal interest in the real property

- g) Settlement statement
- h) Summary of land costs

This 160 acre tract of land will now be managed for wildlife conservation by ODWC in perpetuity.

F. PREPARED BY:

Kristen Gillman, Wildlife Lands and Minerals Coordinator Oklahoma Department of Wildlife Conservation

E. DATE:

January 5, 2015

F. APPROVED BY:

Wildlife Division Administration Oklahoma Department of Wildlife Conservation

Andrea Crews, Federal Aid Coordinator Oklahoma Department of Wildlife Conservation

Final Performance Report

Date Generated: December 17, 2015

OK T-77-L-1 HARPER COUNTY LAND AQUISITION

SAP/PO Number# F14AF01090 Mod Number- 0-BASE

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Grant Performance Snapshot

Grant Snapshot #F14AF01090 - OK T-77-L-1 HARPER COUNTY LAND AQUISITION

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Grant SAP/PO Number	F14AF01090
Grant Mod Number	0-BASE
Start Date	August 1, 2014
End Date	July 31, 2017

Grant Funds Allocated to Actions

Action	Action Category	Est. WSFR Fed Cost	Est. WSFR Non-Fed Match	Est. Total Amount
Acquire 160 acres	Land and Water Rights Acquisition and Protection	\$81,854	\$44,075	\$125,929
	Totals	\$81,854	\$44,075	\$125,929

Project Statement Performance #60291689 - Harper County Land Acquisition

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Project Name

OK - T-77-L-1 Harper County Land Acquisition F14AF01090 [View Project Details]

SMART Objectives - Needs/Threats

1 - Fish and wildlife habitat loss or degradation

Need/Threat Level	2
Level 1 Need/Threat	Resource Threats
Description	Provide contiguous mixed-grass prairie habitat for species of greatest
	concern identified in the Oklahoma Department of Wildlife Conservation

Objectives

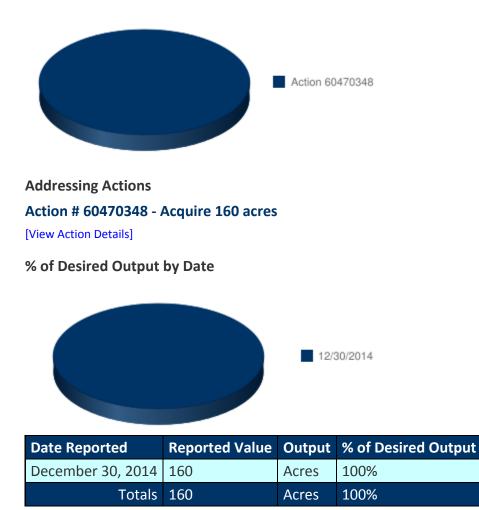
Objective ID - 1

Objective Name	Acquire 160 acres
Objective Statement	Acquire fee simple 160 acres of real property by July 31, 2017

Standard Indicators

Desired Future Value		-	
160	0	Acres	July 30, 2017

% of Desired Output Reported by Action



Appendix A: Grant Details

Grant Details #F14AF01090 - OK T-77-L-1 HARPER COUNTY LAND AQUISITION

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Grant SAP/PO NumberF14AF01090Grant Mod Number0-BASERecipient StateOklahoma

Start Date	August 1, 2014
End Date	July 31, 2017

Grant Programs

Program		Est. WSFR Fed Cost	Est. WSFR Non-Fed Match	
SWG Implementation Grants		\$82,225	\$44,275	
Totals		\$82,225	\$44,275	
Grantors	antors U.S. Fish and Wildlife Service			
Agency Grantees	es Oklahoma Department of Wildlife Conservation			

Appendix B: Project Statement Details

Project Snapshot #60291687 - OK - T-77-L-1 Harper County Land Acquisition F14AF01090

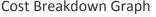
[View Project Details] [top]

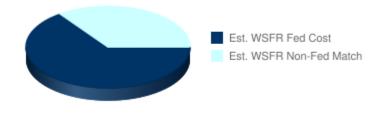
Primary Agency	Oklahoma Department of Wildlife Conservation
Start Date	July 30, 2014
End Date	July 29, 2017
Project Categories	Conservation/Management

Project Statement Details #60291689 - Harper County Land Acquisition

Properties

roperties		
Is Revision?	No	
Grant Programs	SWG Implementation Grants	
Project Statement	Estimated WSFR Federal Cost:	\$82,225
Cost Breakdown	Estimated WSFR Non-Federal Match:	\$44,275
	Total Estimated Cost:	\$126,500
Cost Breakdown Granh		





Need Statement

The Oklahoma Department of Wildlife Conservation Comprehensive Wildlife Conservation Strategy or Wildlife Action Plan identifies a number of wildlife species as Species of Greatest Conservation Need. Efforts to manage these species are often complicated by the large percentage of Oklahoma's lands that are held in private ownership. Publicly owned lands are more easily managed for these species, but less than 5% of the land area in Oklahoma is publicly owned. Purchasing lands with the primary purpose of management for Species of Greatest Conservation Need is desirable, but lack of available funds for such purchases, and locating suitable properties owned by a willing seller often limits the number of such purchases that can be made.

The Oklahoma Comprehensive Wildlife Conservation Strategy or Wildlife Action Plan (Plan) identified over 50 species in northwestern Oklahoma as Species of Greatest Conservation Need. This list includes one federal candidate species the Arkansas Darter (Etheostoma cragini) as well as four federally listed species -Arkansas River Shiner (Notropis girardi), Interior Least Tern (Sterna antillarium athalassos), Lesser Prairie Chicken (Tympanuchus pallidicinctus) and and Whooping Crane (Grus Americana).

The species status definitions for these species is listed (pg. 100 & 128) as low. A species status definition of low means, in Oklahoma, that the species is rare, has a small population size, and occurs in only a small portion of the Region. Populations of the Arkansas River Shiner and the Lesser Prairie Chicken are identified as being in a declining trend. The Plan identifies habitat loss and fragmentatior due to land management practices as conservation issues within the Mixed Grass Prairie Conservation Landscape (pg. 101). Therefore, a need exists to protect and ensure suitable habitat for Lesser Prairie Chickens, Interior Least Terns, and Arkansas River Shiners as well as the host of other species associated with Mixed-grass Prairie, Sand Sagebrush/Bluestem Shrubland and Small River habitats that occur within the Mixed-grass Prairie region (Table 1).

The Oklahoma Department of Wildlife Conservation currently owns the surface surrounding a 160 acre inholding that we would like to acquire. This acquisition it will allow us to effectively manage a contiguous mixed-grass prairie habitat for species of greatest conservation need (SGCN) identified in the Oklahoma Department of Wildlife Conservation Comprehensive Wildlife Conservation Strategy or Wildlife Action Plan.

Approach

The Oklahoma Department of Wildlife Conservation will work with a willing seller to perform all necessary actions required to meet state and federal requirements for the fee-title acquisition of property in Harper County, Oklahoma known as the Scott inholding to the Cimarron Bluff WMA. Once acquired, this property will be managed in perpetuity to provide high-quality native habitat.

Although we are not acquiring the mineral rights to this property, there is a medium probability of mineral extraction. Should mineral extraction occur, ODWC has in place the following policy for minimizing the risk of conflict between extraction activities and the intended purpose of the land (wildlife management, recreation, etc): Oklahoma Office of Administrative Rules 800:30. Subchapter 3. Mineral Exploration and Production. Should a conflict occur, this is our process for handling it.

Steps for Acquisition

1. The property has been offered for sale by a willing-seller. We will work with the landowner throughout the process to negotiate a selling price.

2. An appraisal will be requisitioned and conducted that meets the Uniform Appraisal Standards for Federal Land Acquisition (UASFLA) for a Yellow Book Appraisal. Once completed, an appraisal review will be conducted by an independent third party.

3. Purchase Requisitions will be developed to prepare a Title Opinion and the costs associated with closing the sale of the property.

4. We will work with the landowners and the state Attorney General's Office to develop a sales contract and we will obtain a signed Notice of Appraisal, Notice of Just Compensation and Disclosure Statement from the landowners prior to the sale.

Expected Results

The acreage to be acquired is prime Mixed-grass Prairie habitat. The property will provide, in perpetuity, a large contiguous tract of high quality Mixed-grass Prairie habitat. The Oklahoma Comprehensive Wildlife Conservation Strategy identifies Mixed-grass Prairie, Sand Sagebrush/Bluestem Shrubland and Gypsum Canyonlands habitats as the highest priority conservation landscapes within the Mixed-grass Prairie Region (page 98). The placement of native habitats into conservation ownership or management through fee title acquisition or easement is identified as a conservation action for the wildlife species that occupy Mixed-grass Prairie habitat (page 101), Sand Sagebrush/Bluestem Shrubland habitat (page 110), and Gypsum Canyonland habitar (page 114). Habitat acquisition by conservation entities can addresses multiple conservation issues including habitat fragmentation, habitat conversion to other land uses, improper grazing patterns, loss of historic fire patterns and the encroachment of invasive exotic species (pages 101, 102, 109, 110, 113, 114 and 122).

This acquisition will also provide direct and/or indirect benefits for a host of additional species identified as species of Greatest Conservation Need in the Oklahoma Comprehensive Wildlife Conservation Strategy. In addition this inholding will contribute to a larger area under conservation.

Useful Life

No building or other facilities will be constructed from which a useful life could be calculated. The acquisition of this tract of land will be a fee title acquisition that will be held in perpetuity by the Oklahoma Department of Wildlife Conservation.

Program Income

No program income will be generated as a result of this grant.

Relationship with Other Grants

This grant is not directly connected to any other land acquisition, habitat management or research grant. After its acquisition, the property will be maintained under the existing Wildlife Restoration Grant for the Operation and Maintenance of Wildlife Management Areas in the ODWC's Wildlife Division Northwest Region (currently, Grant # F12AF00588/W-141-M-28).

Timeline

July 2014: Meet with landowners, preliminary sales contract drafted and reviewed with landowner August-September 2014: Appraisal, status of the title abstract determined, develop requisition for closing and title opinion conducted October, 2014: Sales contract finalized, notice of appraisal and just compensation signed, closing date coordinated with landowner October – December, 2014: grant kept open in the event that unforeseen circumstances delay the steps outlined above thru 7/31/2017.

SMART Objectives - Needs/Threats

1 - Fish and wildlife habitat loss or degradation

Need/Threat Level	2
Level 1 Need/Threat	Resource Threats
Description	Provide contiguous mixed-grass prairie habitat for species of greatest concern identified in the Oklahoma Department of Wildlife Conservation Comprehensive Wildlife Conservation Strategy or Wildlife Action Plan.

Objectives

Objective ID - 1

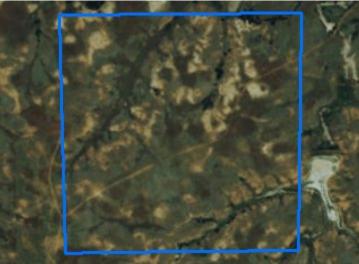
Objective Name	Acquire 160 acres
Objective Statement	Acquire fee simple 160 acres of real property by July 31, 2017

Standard Indicators

Desired Future Value	Base Value	Output	Deadline
160	0	Acres	July 30, 2017

Appendix C: Project Details

Project Details #60291687 - OK - T-77-L-1 Harper County Land Acquisition F14AF01090 [top]



Properties

Status	Active
Primary Agency	Oklahoma Department of Wildlife Conservation
Start Date	July 30, 2014
End Date	July 29, 2017
Is Project Sensitive?	No
Project Categories	Conservation/Management
Action Categories	Land and Water Rights Acquisition and Protection

Project Description

In Oklahoma and the United States, most of the land where wildlife can be found is privately owned. The Oklahoma Department of Wildlife Conservation has recognized a need to provide public access for the use of wildlife resources and to manage habitat for the enhancement and maintenance of wildlife populations. There is also a need to protect, enhance and manage prime Mixed-Grass Prairie; to reduce habitat fragmentation.

Location Details

Is Statewide Project? No

Acres		

States	Congressional Districts	Counties
Oklahoma	ОК03,	Harper County,

158.47

Action Summaries

Action # 60470348 - Acquire 160 acres

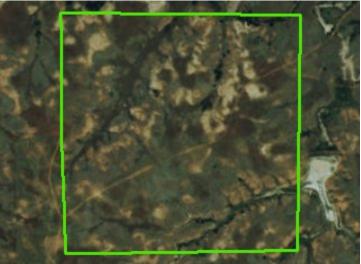
[View Action Details]

Start Date	August 1, 2014
End Date	December 31, 2015
Action Category	Land and Water Rights Acquisition and Protection
Action Strategy	Land acquisition

Appendix D: Action Details

Action Details #60470348 - Acquire 160 acres

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Properties

Project Name	OK - T-77-L-1 Harper County Land Acquisition F14AF01090 [View Project Details]
Status	Active
Primary Contact	Kristen Gillman

Start Date	August 1, 2014
End Date	December 31, 2015
Action Category	Land and Water Rights Acquisition and Protection

Action Strategy

Strategy	Measured Output		Output Unit
Land acquisition	665837.697		Acres
Activities	Fee title		
Land Details			
Tract Name	Scott Prope		rty
Transaction Type	Acquisition		
Transfer Type	Cash		
Interest Type		Fee Simple	
Quantity	160.01 Acre		25
Deed Book and Pa Number	age	0704	
Deed Recorded D	ate	January 5, 2	2015
Encumbrances?		Yes	
Appraised Value		\$160,000	
Purchase Price		\$78,000	
Miscellaneous Co	st	\$3,854	
Titled Tos			
Agencies		Oklahoma [Department of