



# QUWF Habitat Project Report



Send In Within 10 Days of Project Completion

Date: 7/11/10  
Month/Day/Year

Chapter Number: 2

Project Start Date: 4/27/10

Project End Date: 4/29/10

Project Leader: Brent Kernen

Leader Contact Ph: [REDACTED]

### 1. Location of Project:

Council Grove Wildlife Area - Council Grove, KS, Morris County.  
2,000 acre public land managed by KOWP.

### 2. Description of Project:

Convert approximately 16 acres of agricultural lands within 3 tracts, to native grasses and forbs. Enhance nesting & brood-rearing habitat for upland game species. NWTf provided seed & herbicide application costs. QUWF provided drill. KOWP provided herbicide & labor.

Partners: USFS BLM NRCS FSA State Agencies - KOWP

Other QUWF Chapters: \_\_\_\_\_

Other Partners: NWTf

### 3. Acres Impacted 50 acres.

Wildlife Impacted (list all species that apply, use a second sheet if necessary):

Northern bobwhite, wild turkey, ring-necked pheasant, white-tailed deer.  
Some water quality benefits are likely as all sites are adjacent to intermittent or perennial streams. Water quality benefits equate to enhanced aquatic life cycles.

4. Total Funds Used: \$ <u>0</u>	Total Volunteer Hours: <u>0</u>	In Kind Value \$
Grants Used From: _____		Amount \$
Other Fund Sources: <u>NWTf - seed &amp; herbicide application costs</u>		Amount \$ <u>975.00</u>
Other Fund Sources: <u>KOWP - Herbicide costs.</u>		Amount \$ <u>250.00</u>

*\$1,225.00*

**5. Equipment Used:** Use In Kind Rate Values from Your State based on "Hours Used Times the In Kind Value." See example on instruction page. Add any items not listed here. List quantities in the boxes next to those that apply.

Pick Up(s)		Trailer (s)		Hand Tools		Power Tools	
Chain Saw (s)		Pole Saw (s)		Blower (s)		Sprayer (s)	
						<small>*Indicate if sponsor brand</small>	
Drip Torches		Flappers		Fire Rakes		RTV	
ATV		Other		Other		Other	

Tractor		Hours Used		In Kind Value \$	
Dozer		Hours Used		In Kind Value \$	
Excavator		Hours Used		In Kind Value \$	
Bob Cat Tree Clipper		Hours Used		In Kind Value \$	
Other		Hours Used		In Kind Value \$	
Other		Hours Used		In Kind Value \$	

**6. Dirt Work:** Use In Kind Rate Values from Your State based on "Hours Used Times the In Kind Value." See example on instruction page. Add any items not listed here.

Harrows/ Discs		Hours Used		In Kind Value \$	
Plows		Hours Used		In Kind Value \$	
Spreader		Hours Used		In Kind Value \$	
Seeder		Hours Used		In Kind Value \$	
Drill - 16 acres		Hours Used	14/acre	In Kind Value \$	224.00
Cuti-packer		Hours Used		In Kind Value \$	
Roller		Hours Used		In Kind Value \$	
Spraying		Hours Used		In Kind Value \$	
Water Guzzler Installed/ Maintained		Hours Used		In Kind Value \$	
Access/ Egress Maintenance		Hours Used		In Kind Value \$	
Other		Hours Used		In Kind Value \$	
Other		Hours Used		In Kind Value \$	

224.00

**7. Edge Management:** Use In Kind Rate Values from Your State based on "Hours Used Times the In Kind Value." See example on instruction page. Add any items not listed here.

Edge Feathering		Hours Used		In Kind Value \$	
Timber Thinning		Hours Used		In Kind Value \$	
Brush Piles/ Removal Oak Savannah's		Hours Used		In Kind Value \$	
Fence Maintenance		Hours Used		In Kind Value \$	
Fire Lines		Hours Used		In Kind Value \$	
Fire Wood Production		Hours Used		In Kind Value \$	
Other		Hours Used		In Kind Value \$	
Other		Hours Used		In Kind Value \$	

**8. Supplies:** Add any items not listed here.

Fertilizer (pounds)		\$ Amount	
Seed (pounds)		\$ Amount	
Lime (pounds)		\$ Amount	
Cement (pounds)		\$ Amount	
Fuel (gallons)		\$ Amount	
Lumber		\$ Amount	
Dirt/ Rock or Fill		\$ Amount	
Fencing		\$ Amount	
Other Materials		\$ Amount	

**9. Other In Kind Labor/ Work and Values**

*KDWP labor to prepare + plant tracts. 20 hours x \$20/hour = \$400.00*

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Total Invested Dollars, All Sources: \$ 1,225.00  
 Total In Kind, All Sources: \$ ~~2,400~~ 624.00

*\$1,849.00*

**Overall Comments on the Project:** *Timely rains to this point in growing season has resulted in good stand establishment. The project is well on its way to meeting goals of enhancing upland habitat, and water quality, while improving hunting opportunity on Kansas public lands.*

