Bird Survey (Five Valleys Audubon Society)
Location Name: Jim and Renie Cyr Ranch
Date: 6-30-13 Start Time: 0835 Duration: 85 minutes
Observers: Jim Brown, Hedwig Wright, Kit Stevens
Weather: sunny and hot

	Number	**Status**		**Number**	**Status**
Species	**Birds/ Pairs**		**Species**	**Birds/ Pairs**	
Canada Goose	2	b	Eastern Kingbird	4	b
Wood Duck	2, 8y	B	Black-billed Magpie	4	b
Mallard	2, 10egg	B	House Wren	2/1	b
Cinnamon Teal	5	b	Tree Swallow	10	b
American Wigeon	4	b	Bank Swallow	4	t
Ring-necked Duck	3	b	American Robin	4	b
Barrow's Goldeneye	2, 2y	B	Gray Catbird	4/4	b
Great Blue Heron	2	t	European Starling	20	b
Osprey	2/1	B	Cedar Waxwing	4	b
Red-tailed Hawk	4/2	B	Yellow Warbler	5/5	b
Spotted Sandpiper	4	b	Western Tanager	1	t
Vaux's Swift	1	t	Song Sparrow	2/2	b
Red-naped Sapsucker	1	b	Red-winged Blackbird	10	b
Downy Woodpecker	2	b	Brown-headed Cowbird	3	b
Western Wood Pewee	3/3	b	Pine Siskin	1	t
Willow Flycatcher	3/3	b	American Goldfinch	1	b

Notes:
1. Breeding pairs were estimated based on number of singing males, nests located, feeding behavior, territorial behavior and fledgling groups. y = young birds (ducklings).

2. Habitat consisted of cottonwood, ponderosa pine and various species of shrubs, grasses and forbs in the Clark Fork River riparian zone; sedge marsh and; and agricultural fields.

3. We observed ducklings broods for Wood Duck and Barrow's Goldeneye and a Mallard nest with 10 eggs.

4. Breeding Status:
B—direct evidence
1. Occupied nest—adults entering or leaving nest site; adult incubating or brooding.
2. Recently fledged young, incapable of flight or downy young of limited mobility.
3. Adults attending young—feeding, carrying food or fecal sac.
4. Used nest or eggshell found, evidence must be convincing.
5. Nest with clearly identifiable young.

b—indirect evidence
1. Singing males or territorial birds in suitable habitat during breeding season.
2. Courtship behavior or copulation
3. Adults visiting a probable nest site.
4. Agitation behavior, distraction display, or anxiety call from adult.
5. Nest building
6. Physiological evidence such as brood patch.

t—no evidence of breeding: transients, migrants or wide-ranging species.