


BOBO/ EAME Surveys	TA#: 8119	Property #: EDU1328	Project Component: T13	 (47) (EEB)
	Date: July 13/12	Start Time: 8:12am	End Time: 9:15am	

General Habitat Type: field hedgerow fenceline other forest edge

General Vegetation Type: _____

Vegetation Height (cm): low 45cm Presence of Litter (thatch, etc)?: yes / no

Estimated % Grass _____ % Broad-leaved plants _____

Sky Code (legend below): 0 Wind Scale (legend below): 6

Birds Observed At Point Count Locations or Along Transects:

Point Count or Transect Number	UTM Location	SAR Species (BOBO/EAME)	Sex (M/F)	Observation Type observed: O heard: H	Direction/Distance Away	Behaviour/Interactions with Others (BBE or other)	Additional Species Observed or Heard
<u>field ①</u>							<u>crow</u> <u>sparrow song</u> <u>starlings</u> <u>gold finch</u> <u>am robin</u>
<u>②</u>							<u>wild turkey</u> <u>RTTA - calling</u>
<u>③</u>							<u>ground hog</u> <u>more RTTA</u>

Breeding Evidence Level:
 Possible --- SH = Suitable Habitat SM = Singing Male
 Probable --- T = Territory, A = Anxiety Behaviour, D = Display, P = Pair, N = Nest building, V = Visiting nest
 Confirmed --- DD = Distraction, NE = Eggs, AE = Nest entry, NU = Used Nest, NY = Young, FY = Fledged young, FS = Food/Faecal Sack

NAAMP/ Beaufort Sky Codes 0 = clear (no cloud cover) 1 = partly cloudy (scattered or broken) or variable 2 = cloudy or overcast 3 = sandstorm, duststorm or blowing snow 4 = fog, smoke, thick dust, or haze 5 = drizzle or light rain 6 = rain 7 = snow or snow/rain mix 8 = showers 9 = thunderstorms	Beaufort Wind Scale 0 = calm, smoke rises vertically (0-2km/hr) 1 = Light air movement, smoke drifts (3-5) 2 = Slight breeze, wind felt on face; leaves rustle (6-11) 3 = Gentle breeze, leaves & twigs in constant motion (12-19) 4 = Moderate breeze, small branches moving, raises dust & loose paper (20-30); 5 = Fresh breeze, small trees begin to sway (31-39) 6 = Strong breeze, large branches in motion (40-50)
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BOBO/ EAME Surveys	TA#: 8119	Property #:	Project Component: T2	Surveyor: Att7
	Date: July 24/12	Start Time: 7:00am End Time: 8:18am		arched. Scheduling

General Habitat Type: field hedgerow fenceline other
 General Vegetation Type: pasture / hay
 Vegetation Height (cm): < 10cm Presence of Litter (thatch, etc)?: yes / (no)
 Estimated % Grass _____ % Broad-leaved plants _____
 Sky Code (legend below): 0 Wind Scale (legend below): 0


road kill on
4
- porcupine
- raccoon
- skunk
- opossum
- e. cottontail

Birds Observed At Point Count Locations or Along Transects:

Point Count or Transect Number	UTM Location	SAR Species (BOBO/EAME)	Sex (M/F)	Observation Type observed: O heard: H	Direction/Distance Away	Behaviour/Interactions with Others (BBE or other)	Additional Species Observed or Heard
							RTHA calling sparrows
							robins - foraging BWSW - over turbine field
							e. Kingbird crow
							groundhog burrow blue jay.
							grackle rwb am goldfinch

Breeding Evidence Level:
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NAAMP/ Beaufort Sky Codes 0 = clear (no cloud cover) 1 = partly cloudy (scattered or broken) or variable 2 = cloudy or overcast 3 = sandstorm, duststorm or blowing snow 4 = fog, smoke, thick dust, or haze 5 = drizzle or light rain 6 = rain 7 = snow or snow/rain mix 8 = showers 9 = thunderstorms	Beaufort Wind Scale 0 = calm, smoke rises vertically (0-2km/hr) 1 = Light air movement, smoke drifts (3-5) 2 = Slight breeze, wind felt on face; leaves rustle (6-11) 3 = Gentle breeze, leaves & twigs in constant motion (12-19) 4 = Moderate breeze, small branches moving, raises dust & loose paper (20-30); 5 = Fresh breeze, small trees begin to sway (31-39) 6 = Strong breeze, large branches in motion (40-50)
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BOBO/ EAME Surveys	TA#: <u>819 819</u>	Property #: <u>T13</u>	Transect/Point Count #	Surveyors:  <u>Ally</u>
	Date: <u>July 24/12</u> June 19/12	Start Time: <u>8:30am</u>	End Time: <u>9:30am</u>	

General Habitat Type: field hedgerow fenceline other *arched screening*

General Vegetation Type: _____
 Vegetation Height (cm): _____ Presence of Litter (thatch, etc)?: yes / no

Estimated % Grass _____ % Broad-leaved plants _____
 Sky Code: 2 Wind Speed 2

Transect #/ Location: _____
 UTM Start: _____ UTM End: _____

Birds Observed Along Transect (not included in point count data):

Species	UTM Location	Sex (M/F)	Observation Type observed: O heard: H	Direction/ Distance Away	Behaviour/ Interactions with Others (BBE or other)
					killdeer owls gold finch sparrows
					groundhog burrows
					RTHA
					wp 58 another gh hole in at fenceline
					wp 59 lg dbh sugar maple 75, 55 ~ ♂ burrow under
					• blw warbler in edge of woodlot
					deer tracks
					rock dove } @ barns

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July 24 2012 AME

Property _____

Start 10am

Stop 11:34am

- wp 60 - basking painting
- calling GRFR level 2
- obs Cagb - pair
- leopard frog - young in leaf litter @ dried smaller pond.
- snakeskin @ tree stump
- kingfisher fly over.
- abundant frog @ edges.
- coyote tracks
- beaver evidence
- well est. deer trail in upland, steep slopes.
- mink frog.
- + 4 more painted basking on same log.
+ 4 more - all painted.
- green frog.

- wp 61 - smaller pond area
- dense algae (pond weed?)
- pair CAGb
- 1 duck - wood? poss?
- leopard frog - abundant juv
- wood frog
- green frog
- single basking turtle - covered in pond weed
- but flattened.
- likely painted.
- juv. green frog.
- adult green frog.
back to orig pond - ~~bittern?~~ no. young green heron