IL–Sand Bluff 422-0891	they encountered one of our Northern Saw-whet
Bird Observatory (SBBO)	Owls at their station Observatorie d'oiseaux de
Shirland, Winnebago County, IL	Tadoussac, Québec, located 1650 km northeast at
Coordinator/Bander: Mike Eickman	the start of the St. Lawrence Seaway. Sometimes
Chief Assistants: Deb Eickman, Lee Johnson, John	when looking back at retrapped records you find a
Longhenry, Steve Gent, Steve Torre, Justin Keller,	band number that seems unusual. That occurred in
Nora Longcar, Steve Reichel, Ivy Otto, Dave Seal,	2018 when we caught an American Redstart. This
Lynda Johnson and Sharon McCoy.	bird had been banded on 3 Aug 2018 in Mackenzie,
Address: 11114 Harrison Road, Rockton, IL 61072	BC; it was caught at Sand Bluff on 26 Aug – 23
Email: redtail15@aol.com	days later.
The North Central Illinois fall banding season at	Next season, with a little luck, perhaps better
Sand Bluff Bird Observatory started on 15 Aug.	weather will come our way. Thanks to all the
This was the fourth fall season of operation under	volunteers and visitors who make Sand Bluff what
a Station permit. The first 50 years the station (at	we are.
the same location) was operated under a master	
permit. Sand Bluff Bird Observatory is located one	
mile south of the Wisconsin state line, northwest	Community College Bird Banding Station (LLCC BBS)
of Rockton, IL. It is situated on Colored Sands	Springfield, Sangamon County, IL
Forest Preserve, one of Winnebago County's	Coordinators/Banders: Vernon Kleen, Anthony
Forest Preserves, and is an educational facility	Rothering
used by schools and groups in the area. The site is	Assistants: Paul Biggers, Lee Boblett, Mel Breyer,
prime for migratory birds because of the habitats	Joe Gardner, Tim Hargrove, Wayne Huckabee,
associated with the Sugar River.	Nicole Kinney, Betty Kleen, Jim Mordacq, Car-
Again this year the weather was a major factor in	la Potts, Nancy Redman, Sam Reif, Susan Shaw,
total birds banded. Operations at the station were	Trevor Slovick and Holly Thompson., August
held up by wet weather and lack of cold fronts	Wells and Sue Ellen Weitekamp.
making migration slow. Many of the species we	Address: 1825 Clearview Dr.,
normally see developed late resulting in lower	Springfield, IL 62704
numbers. For the season we lost eleven days	or P.O. Box 13442, Springfield, IL 62791
during the peak of migration because of rain.	Email: vkleen@comcast.net
Numbers captured this year were 2964 birds of 97	_
species. Down more than a 1000 birds from the	This was the eighth fall season for the station. It
2018 season. We did not operate the raptor station	was in operation for 69 days and there were no
due to an illness. This usually counts for almost	days (in contrast to other years) when 100 or more
100 additional birds per season.	birds were banded; there were only two days with
1	50 or more (the high was 90). The highest one day
As in years past, the usual species were captured.	total prior to 24 Oct was just 36. The 1289 birds
Gray Catbird topped the list with 231, Tennessee	banded was the poorest of the eight seasons (the
Warblers were second with 191 birds – an apparent	previous low was 1902), and the 74 species band-
recent increase but nothing compared to decades	ed was well below the annual range of 78 to 80.
past. American Goldfinches was third with 186. A	The number of birds captured as returns was also
top-ten surprise was the Black-Capped Chickadees	very low. However, new seasonal highs were set
with 93. A few records of note of birds banded	for the American Robin, Hermit Thrush and House
in previous years were: a Gray-Catbird from the full of 2012 on American Caldfirsh from	Wren. In contrast to the most common birds, there
the fall of 2013, an American Goldfinch from 2015 and two Slate colored Juncos from 2016	were 12 species represented by a single individual
2015 and two Slate-colored Juncos from 2016.	and another five by just two birds. Some of the

We were also notified by a Canadian bander that

more interesting captures were two Sharp-shinned

Hawks, a Bell's Vireo (the station's first), a Marsh Wren, three Northern Parulas, a Blackburnian Warbler, and the stations first fall records of Kentucky and Connecticut warblers. As an "extracurricular" activity, an attempt was made to catch saw-whet owls. Near the last hour of the fourth (last) scheduled night, one was successfully captured; an Eastern Screech Owl was caught on the third night.

The final Report and Results after each (and every) season (available to those who might be interested) includes a variety of interesting tables of comparisons. The Appendix provides the tabulation of each species banded (identifying new highs, etc.)

The station continued to have too many issues with deer (destroying nets and eating birds, the latter of which was minimal, but still an occasional issue). An experiment with the soap "Irish Spring" was tried this fall and, amazingly, seemed to help keep deer away from the nets.

The station is particularly thankful for the support of both the administration and staff of Lincoln Land Community College, for all the assistance from the above-listed (and unlisted) volunteers who perform a variety of station-related tasks, and for the financial support (both grants and donations) needed to keep the station in operation. Visitors were also welcomed.

IL–Phillips Tract Banding Station 407-0888 University of Illinois (PTBS)

Champaign, Champaign County, IL *Coordinator/Bander: Tara Beveroth* Assistants: Janice Kelly, Todd Jones, Diane Roeder and Mike Avara Address: 1816 S. Oak St., Champaign, IL 61820 Email: beveroth79@gmail.com

The fall of 2019 was the pilot season for this new banding station with operations beginning near the end of October. The plan is to operate the station one day per week throughout the migratory seasons. This fall the station was in operation on four days with an excellent start. Weather varied but was usually from 4.44c to 10c and overcast. Banding was cancelled on one day due to rain. The site, which is fenced, is located about 4 miles NE of the UIUC campus across the road from Trelease Woods and Prairie. It is surrounded on the other three sides by agricultural land. The 52.6 ha (130 acres) habitat is a former farm that contains reconstructed prairie, old field, and agricultural fields, rotating one to five year old successional old field plots, and oldfield/successional woods (released about 1970). Bush honeysuckle (*Lonicera maackii*) dominates the understory of most successional woods areas. The Saline Branch of the Salt Fork River runs through the property.

MO–Litzsinger Road Ecology Center (LREC) St Louis St Louis MO

383-0902

St. Louis, St. Louis, MO *Coordinator/Bander: Colleen Crank* Assistants: Jean Favarra, Linda Tossing Address: 0711 Litzsinger Road, St. Louis, MO 63124 Email: crankcolleen@gmail.com

This is the first report for this new station and a written summary was not provided.

TN–Warner Park Nature Center 363-0865 (WPNC)

Nashville, Davidson County, TN

Coordinators/Banders: Laura Cook, Sandy Bivens

Assistants: Kathy Shaw, Diana McLusky, John Kell, Susan Bradfield, Patty Ghertner, Justin Hiltner, Leah LaRocco, Emily Moorman, Kim Bailey, Rachel Anderson, Vera Roberts and Heather Gallagher.

Address: 7311 Hwy 100,

Nashville, TN 37221

Email: sandy.bivens@nashville.gov, laura.cook@nashville.gov

The Warner Park Banding Station completed its 38th year of operation. The station is open to the public and during the fall season 418 visitors including Walter H. Sakai (Editor for the WBBA portion of *NABB*) were recorded. The banding season consisted of nine banding sessions; during the hot and dry September, the four sessions averaged just 14 birds per session; however, with the October rains, the average for the five October