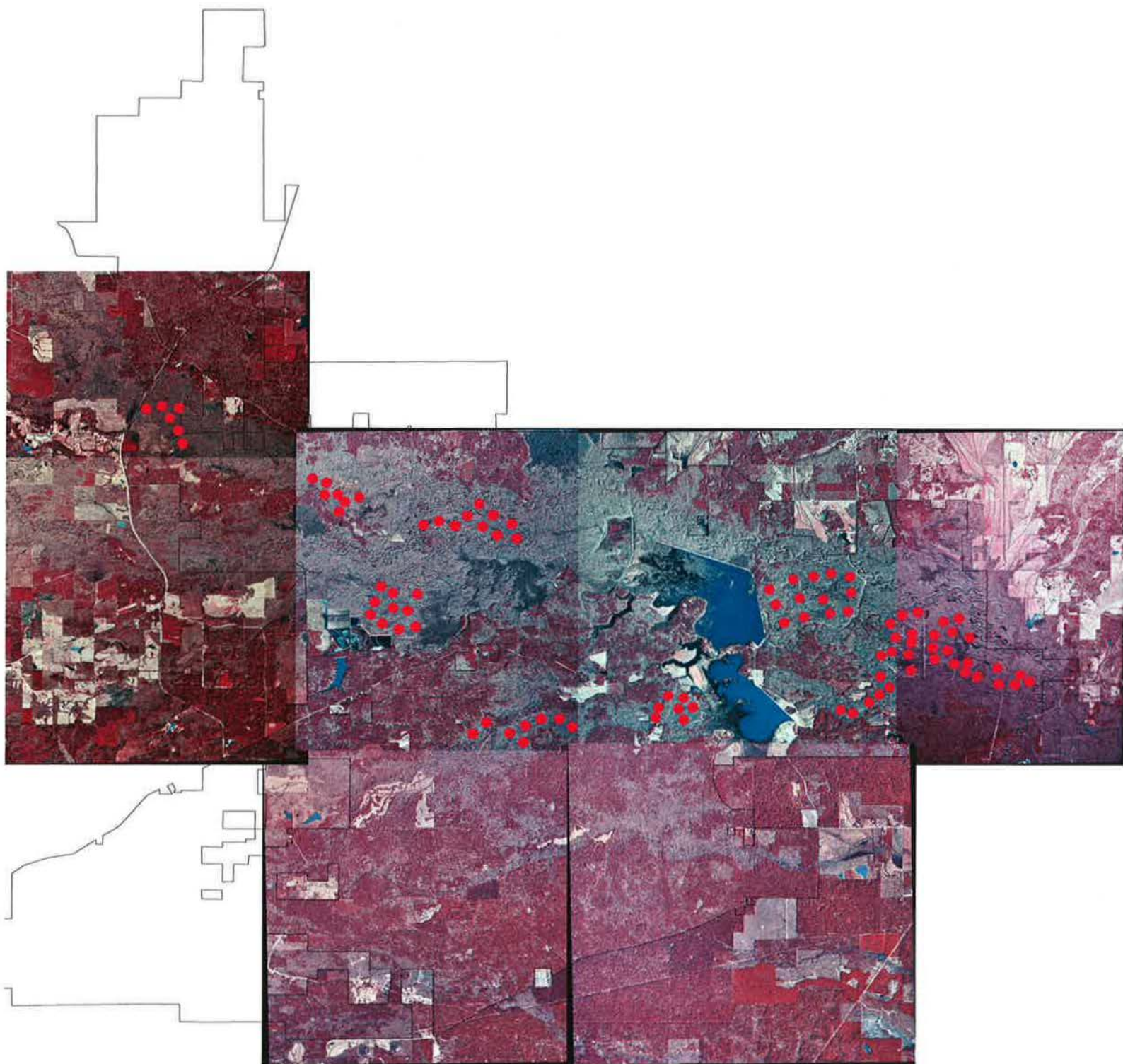




Date: 6/28/10	Observer: HM	Start: 815	End: 825		
State:	Location:	Unit:	Compartment:	Stand:	Point: 64
Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:

Flyovers: AMCR

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 4/28/10	Observer: HM	Start: 831	End: 841
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 65
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers:

RT HM

Data Compiler:

Comments:

Variable Circular Plot Point Count Summary Sheet

Date: 6/28/10	Observer: HM	Start: 846	End: 856
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 466
--------	-----------	-------	--------------	--------	------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Date: 6/28/10	Observer: AM	Start: 936	End: 946		
State:	Location:	Unit:	Compartment:	Stand:	Point: 67
Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:

Comments: _____

Date: 6/28/10	Observer: AM	Start: 9 50	End: 10 00
---------------	--------------	-------------	------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 08
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: RTHU

Data Compiler: _____

Comments:

Date: 6/28/10	Observer: HM	Start: 919	End: 929
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 69
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

Flyovers: FICR

Data Compiler: _____

Comments: _____

Date: 6/28/10	Observer: HM	Start: 902	End: 912
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 70
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments:

Variable Circular Plot Point Count Summary Sheet

Date: 6/22/10	Observer: HM	Start: 821	End: 831
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point:
--------	-----------	-------	--------------	--------	--------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/29/2010	Observer: Kristine Belar	Start: 0553	End: 0603
------------------------	---------------------------------	--------------------	------------------

State: MS	Location: Noxubee NW/2	Unit: —	Compartment: —	Stand: —	Point: BP02
-----------	---------------------------	---------	----------------	----------	-------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/29/2010	Observer: Kristina Baker	Start: 0613	End: 0623
-----------------	--------------------------	-------------	-----------

State: MS	Location: Noxubee NWR	Unit: -	Compartment: -	Stand: -	Point: BP03
-----------	-----------------------	---------	----------------	----------	-------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/24/2010	Observer: Kristina Baker	Start: 713	End: 723
------------------------	---------------------------------	-------------------	-----------------

State: MS	Location: Noxubee NWR	Unit: —	Compartment: —	Stand: —	Point: BPO4
-----------	--------------------------	---------	----------------	----------	-------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments:

Variable Circular Plot Point Count Summary Sheet

Date: 6/29/2010	Observer: Kristina Baker	Start: 654	End: 704
------------------------	---------------------------------	-------------------	-----------------

State: MS	Location: Noxubee NWR	Unit:	Compartment:	Stand:	Point: BPO5
-----------	--------------------------	-------	--------------	--------	-------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler:_____

Comments: _____

Date: 6/29/2010	Observer: Kristina Baker	Start: 0635	End: 0645		
State: MS	Location: Noxubee NWR	Unit: -	Compartment: -	Stand: -	Point: BP19
Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:

[illegible]

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/24/10	Observer: HM	Start: 917	End: 927
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 51
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments:

Variable Circular Plot Point Count Summary Sheet

Date: 6/24/10	Observer: HM	Start: 751	End: 801
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 52
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: PUMA

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/24/10	Observer: HM	Start: 900	End: 910
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 53
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/24/10	Observer: HM	Start: 807	End: 817
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 54
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/24/10	Observer: HM	Start: 84	End: 85
---------------	--------------	-----------	---------

State:	Location:	Unit:	Compartment:	Stand:	Point: 55
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers:

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/24/10	Observer: HM	Start: 824	End: 834
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 56
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/24/10	Observer: LM	Start: 543	End: 553
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 57
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
------------------	--------------	-------------	--------------------	-------------------	---------------------------

[illegible]

Flyovers: RT HCU

Data Compiler: _____

Comments: _____

Date: 6/24/10	Observer: HM	Start: 709	End: 719
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 62
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: FICR

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/24/10	Observer: HM	Start: 726	End: 736
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 63
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
------------------	--------------	-------------	--------------------	-------------------	---------------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments:

Date: 6/24/10	Observer: HM	Start: 600	End: 610		
State:	Location:	Unit:	Compartment:	Stand:	Point: 58
Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:

Flyovers: RT HU

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/24/10	Observer: HM	Start: 6 14	End: 6 24
----------------------	---------------------	--------------------	------------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 59
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: CHSN, AMCR

Data Compiler: _____

Comments: _____

Date: 6/24/10	Observer: HM	Start: 632	End: 642
----------------------	---------------------	-------------------	-----------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 60
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Date: 6/24/10	Observer: FM	Start: 650	End: 700
----------------------	---------------------	-------------------	-----------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 61
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/28/2010	Observer: Kristina Baker	Start: 0929	End: 0939
------------------------	---------------------------------	--------------------	------------------

State: MS	Location: Noxubee NWR	Unit: —	Compartment: —	Stand: —	Point: BP21
-----------	-----------------------	---------	----------------	----------	-------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/28/2020	Observer: Kristina Baker	Start: 0903	End: 0913
------------------------	---------------------------------	--------------------	------------------

State: MS	Location: Noxubee AIR	Unit: —	Compartment: 1	Stand: —	Point: BP22
-----------	--------------------------	---------	----------------	----------	-------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers:

Data Compiler: _____

Comments: _____

Date: 6/28/2010	Observer: Kristina Baker	Start: 0839	End: 0849
-----------------	--------------------------	-------------	-----------

State: MS	Location: Noxubee NWR	Unit: —	Compartment: —	Stand: —	Point: BP23
-----------	--------------------------	---------	----------------	----------	-------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: GRBH (2), SNEG (7)

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 4/28/2010	Observer: R. P. H. Rakit	Start: 0812	End: 0822
-----------------	--------------------------	-------------	-----------

State: MS	Location: Noxubee A Wildlife	Unit: —	Compartment: —	Stand: —	Point: BP 24
-----------	---------------------------------	---------	----------------	----------	--------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/28/2010	Observer: Kristina Baker	Start: 0739	End: 0749
------------------------	---------------------------------	--------------------	------------------

State: MS	Location: Nuxar NWR	Unit: —	Compartment: —	Stand: —	Point: B p25
-----------	------------------------	---------	----------------	----------	--------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: DOWD

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/28/2010	Observer: Kristina Baker	Start: 0642	End: 0652
-----------------	--------------------------	-------------	-----------

State: MS	Location: Noxubee NWR	Unit:	Compartment:	Stand:	Point: BP26
-----------	-----------------------	-------	--------------	--------	-------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/28/2010	Observer: Kristina	Start: 0709	End: 0719
------------------------	---------------------------	--------------------	------------------

State: MS	Location: Noxubee NWR	Unit: —	Compartment: —	Stand: —	Point: BP27
-----------	--------------------------	---------	----------------	----------	-------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
------------------	--------------	-------------	--------------------	-------------------	---------------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: Heard BACS at 0720 @ 90 m (not one previously detected above)

Variable Circular Plot Point Count Summary Sheet

Date: 6/28/2010	Observer: KB	Start: 0614	End: 0624
------------------------	---------------------	--------------------	------------------

State: MS	Location: Noxubee NWR	Unit: 1	Compartment: 1	Stand: 1	Point: BP28
-----------	-----------------------	---------	----------------	----------	-------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

Comments:

Variable Circular Plot Point Count Summary Sheet

Date: 6/25/10	Observer: HM	Start: 601	End: 611
----------------------	---------------------	-------------------	-----------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 37
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Date: 6/25/10	Observer: HM	Start: 623	End: 633
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 38
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: RT HW

Data Compiler: _____

Comments: _____

Date: 6/25/10	Observer: HM	Start: 640	End: 650
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 39
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/25/10	Observer: HM	Start: 707	End: 717
----------------------	---------------------	-------------------	-----------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 29
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: AMCR

Data Compiler: _____

Comments: _____

* Hand under story
* very quiet after

Date: 6/25/10	Observer: AM	Start: 725	End: 735
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 30
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: AMCR

Data Compiler: _____

Comments: _____

Date: 6/25/10	Observer: HM	Start: 834	End: 844
---------------	--------------	------------	----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

Flyovers:

Data Compiler: _____

Comments: _____

Date: 6/25/10	Observer: HM	Start: 902	End: 912
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 302
--------	-----------	-------	--------------	--------	------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: AMCR

Data Compiler: _____

Comments:

Variable Circular Plot Point Count Summary Sheet

Date: 6/25/10	Observer: HM	Start: 9 35	End: 9 45		
State:	Location:	Unit:	Compartment:	Stand:	Point: 33
Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Date: 6/25/10	Observer: HM	Start: 920	End: 930		
State:	Location:	Unit:	Compartment:	Stand:	Point: 34
Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:

Comments:

Date: 6/25/10	Observer: HM	Start: 950	End: 1000
---------------	--------------	------------	-----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 35
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Date: 6/29/10	Observer:	Start: 835	End: 845		
State:	Location:	Unit:	Compartment:	Stand:	Point: 57
Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:

Flyovers: BLJA, GREG

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/29/0	Observer: HM	Start: 8/9	End: 829
--------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 72
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 10/29/2010	Observer: Kristina Baker	Start: 0850	End: 0900
-------------------------	---------------------------------	--------------------	------------------

State: MS	Location: Noxubee NWR	Unit: -	Compartment: -	Stand: -	Point: BP73
-----------	--------------------------	---------	----------------	----------	-------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers:

Turkey Vulture

Data Compiler:

Comments:

Date: 4/29/2010	Observer: Kristina A. Baker	Start: 0823	End: 0833		
State: MS	Location: Noxubee NWR	Unit: -	Compartment: -	Stand: -	Point: BP74
Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:

Comments:

Variable Circular Plot Point Count Summary Sheet

Date: 6/25/10	Observer: HM	Start: 816	End: 826
----------------------	---------------------	-------------------	-----------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 48
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Date: 6/25/10	Observer: HM	Start: 759	End: 809
---------------	--------------	------------	----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

Comments: Still quiet

Date: 6/23/10	Observer: HM	Start: 742	End: 752
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 50
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler:

Comments: Very quiet & don't know why

Variable Circular Plot Point Count Summary Sheet

Date: 6/26/10	Observer: HM	Start: 554	End: 604
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 75
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: AMCR

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/26/10	Observer: HM	Start: 537	End: 547
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 76
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: AMCR

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/26/10	Observer: HM	Start: 6/10	End: 6 20
---------------	--------------	-------------	-----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 77
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Date: 6/26/10	Observer: HM	Start: 625	End: 635
---------------	--------------	------------	----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/26/10	Observer: HM	Start: 639	End: 649
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 79
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments:

Date: 6/28/10	Observer: HM	Start: 75	End: 80
---------------	--------------	-----------	---------

State:	Location:	Unit:	Compartment:	Stand:	Point: L 
--------	-----------	-------	--------------	--------	--

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: AMCR

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/28/10	Observer: HM	Start: 734	End: 744
----------------------	---------------------	-------------------	-----------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 4	
---------------	------------------	--------------	---------------------	---------------	-----------------	--

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/28/10	Observer: HM	Start: 601	End: 61
----------------------	---------------------	-------------------	----------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 43
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Date: 6/28/10	Observer: HM	Start: 619	End: 629
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 44
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: AMCR

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/28/10	Observer: HM	Start: 116	End: 726
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 45
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: Flick 12

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/28/10	Observer: HM	Start: 6 55	End: 7 05
----------------------	---------------------	--------------------	------------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 46
---------------	------------------	--------------	---------------------	---------------	------------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: FICR X 3

Data Compiler: _____

Comments: _____

Date: 6/28/10	Observer: AM	Start: 631	End: 647		
State:	Location:	Unit:	Compartment:	Stand:	Point: 47
Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:

[illegible]

Flyovers: AMCR, FICR

Data Compiler: _____

Comments:

Variable Circular Plot Point Count Summary Sheet

Date: 6/22/10	Observer: HM	Start: 7 14	End: 7 24
---------------	--------------	-------------	-----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 6
---------------	------------------	--------------	---------------------	---------------	-----------------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/22/10	Observer: HM	Start: 729	End: 739
----------------------	---------------------	-------------------	-----------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 7
--------	-----------	-------	--------------	--------	----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/22/10	Observer: HM	Start: 701	End: 711
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 8
--------	-----------	-------	--------------	--------	----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: AMCR

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/22/10	Observer: HM	Start: 644	End: 653
----------------------	---------------------	-------------------	-----------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 9
--------	-----------	-------	--------------	--------	----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Date: 6/22/10	Observer: HM	Start: 743	End: 753
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 20
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/29/10	Observer: HM	Start: 651	End: 701
----------------------	---------------------	-------------------	-----------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 10
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/22/2010	Observer: KRISTINA BAKER	Start: 0735	End: 0745
-----------------	-----------------------------	-------------	-----------

State: MS	Location: Nox NWR	Unit: —	Compartment: —	Stand: —	Point: 11
-----------	-------------------	---------	----------------	----------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: NONE

Data Compiler: _____

Comments: RTHU present at point when I arrived.

*see comment
BP18

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

Comments:

Variable Circular Plot Point Count Summary Sheet

Date: 6/29/10	Observer: HM	Start: 7 16	End: 7 26
---------------	--------------	-------------	-----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 13
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments:

Variable Circular Plot Point Count Summary Sheet

Date: 6/29/10	Observer: HM	Start: 547	End: 557
----------------------	---------------------	-------------------	-----------------

State:	Location:	Unit:	Compartment:	Stand:	Point: 14
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

Variable Circular Plot Point Count Summary Sheet

Date: 6/29/10	Observer: AM	Start: 607	End: 617
---------------	--------------	------------	----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 15
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments:

Variable Circular Plot Point Count Summary Sheet

Date: 6/29/10	Observer: HM	Start: 626	End: 1036
---------------	--------------	------------	-----------

State:	Location:	Unit:	Compartment:	Stand:	Point: 16
--------	-----------	-------	--------------	--------	-----------

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

[illegible]

Flyovers: _____

Data Compiler: _____

Comments: _____

* See comment
BPI 8

Temp (F):	Wind:	Sky:	Cover Type:	Treatment:	Year of Treatment:
-----------	-------	------	-------------	------------	--------------------

Comments:

*Compiled after I left
field so some sightings
Primary Sheet have multiple
entries per blank.

Comments: _____

Species	Plot 1	Plot 2	Plot 3	Plot 4	Plot 5	Plot 19	Total # of Birds	% Occurrence
Blue Jay	1			1	1		3	0.50
Blue-Gray Gnatcatcher	3				1		4	0.33
Brown-headed Nuthatch	1						1	0.17
Carolina Chickadee	2			1			3	0.33
Carolina Wren	1		1	2	2	2	8	0.83
Chipping Sparrow						1	1	0.17
Eastern Towhee	1						1	0.17
Eastern Tuffed Titmouse			1	1			2	0.33
Eastern Wood-pewee			1	1	1	1	4	0.67
Great-crested Flycatcher			1		1		2	0.33
Hooded Warbler	1				1		2	0.33
Northern Cardinal	1	1					2	0.33
Pine Warbler				1		1	2	0.33
Red-bellied Woodpecker	1					1	2	0.33
Red-eyed Vireo		2	1			1	4	0.50
Red-Headed Woodpecker			1				1	0.17
Summer Tanager	1		1	1	1	1	5	0.83
White-eyed Vireo	2				1	1	4	0.50
Yellow-billed Cuckoo	1				2	1	4	0.50
Yellow-breasted Chat	1		1	3	1		6	0.67

Species	Plot 64	Plot 65	Plot 66	Plot 67	Plot 68	Plot 69	Plot 70	Total # of Birds	% Occurrence
Acadian Flycatcher			1					1	0.14
Bachman's Sparrow					1			1	0.14
Blue Jay	1	1		1		1		4	0.57
Blue-gray Gnatcatcher							1	1	0.14
Brown-headed Nuthatch					1			1	0.14
Carolina Chickadee			1	1		1		3	0.43
Carolina Wren		1	1	1	1	1	1	6	0.86
Common Yellowthroat	1	2	1	1		1		6	0.71
Downy woodpecker			1					1	0.14
Eastern Towhee	3	2	2	2	2	2	1	14	1.00
Gray Catbird							2	2	0.14
Hooded Warbler				1	1			2	0.29
Indigo Bunting	1					1		2	0.29
Kentucky Warbler	1	1						2	0.29
Mourning Dove					1			1	0.14
Northern Cardinal	1		1	1	1	1		5	0.71
Pine Warbler		1	2	3	2	1	1	10	0.86
Prairie Warbler	1	1	1	1	1	1	1	7	1.00
Red-bellied Woodpecker						1		1	0.14
Red-eyed Vireo		1					1	2	0.29
Red-headed Woodpecker		1			1			2	0.29
White-breasted Nuthatch	1		1		1	1	1	5	0.71
White-eyed Vireo						1		1	0.14
Yellow-billed Cuckoo		1						1	0.14
Yellow-breasted Chat	2	1	1	2	1	3	2	12	1.00
Yellow-throated Vireo			1		1		1	3	0.43

Species	Plot 51	Plot 52	Plot 53	Plot 54	Plot 55	Plot 56	Total # of Birds	% Occurrence
Blue Jay			2				2	0.17
Blue-gray Gnatcatcher	1					2	3	0.33
Brown-Headed Cowbird	1						1	0.17
Carolina Wren			1	1	1		3	0.50
Common Yellowthroat	1	1					2	0.33
Eastern Bluebird				1			1	0.17
Eastern Kingbird		1					1	0.17
Eastern Towhee	1	3		1	1		6	0.67
Eastern Wood-pewee					1		1	0.17
Great-crested Flycatcher		1		1			2	0.33
Hooded Warbler	1						1	0.17
Indigo Bunting	2	2	1	2	1	2	10	1.00
Kentucky Warbler				1			1	0.17
Northern Bobwhite	1		1	1	2	1	6	0.83
Northern Cardinal				1	1		2	0.33
Northern Flicker					1		1	0.17
Pine Warbler	2	1	1	2	1	2	9	1.00
Prairie Warbler			2	1	1	1	5	0.67
Red-eyed Vireo	1		1		1		3	0.50
Red-headed Woodpecker					1		1	0.17
Summer Tanager			1			1	2	0.33
White-eyed Vireo	1	1	1	2	1	1	7	1.00
Yellow-billed Cuckoo			1			1	2	0.33
Yellow-breasted Chat	2	1	2	2	2		9	0.83

Species	Plot 57	Plot 62	Plot 63	Total # of Birds	% Occurrence
Blue Jay		2		2	0.33
Brown Thrasher			1	1	0.33
Carolina Wren	1	1	1	3	1.00
Eastern Bluebird	1		1	2	0.67
Eastern Towhee	2		2	4	0.67
Eastern Wood-pewee	1	1		2	0.67
Field Sparrow	1			1	0.33
Great Blue Heron		1		1	0.33
Great-crested Flycatcher			1	1	0.33
Indigo Bunting	2	2	2	6	1.00
Kentucky Warbler		1		1	0.33
Northern Bobwhite	1	2	2	5	1.00
Northern Cardinal			2	2	0.33
Pileated Woodpecker		1		1	0.33
Pine Warbler	1	1		2	0.67
Prairie Warbler	1	1	3	5	1.00
White-eyed Vireo			1	1	0.33
Yellow-breasted Chat	2	2	1	5	1.00

Species	Plot 58	Plot 59	Plot 60	Plot 61	Total # of Birds	% Occurrence
Bachman's Sparrow			1		1	0.25
Blue Jay	1				1	0.25
Brown-headed Cowbird				1	1	0.25
Brown-headed Nuthatch	1			1	2	0.50
Carolina Wren	1	1	2		4	0.75
Eastern Towhee	1		1	1	3	0.75
Eastern Wood-pewee		1	1	1	3	0.75
Hairy Woodpecker		1			1	0.25
Hooded Warbler		2			2	0.25
Indigo Bunting	2	2	3	3	10	1.00
Kentucky Warbler		1		1	2	0.50
Mourning Dove	1				1	0.25
Northern Bobwhite	2		1	2	5	0.75
Northern Cardinal		2			2	0.25
Pileated Woodpecker				1	1	0.25
Pine Warbler	2		2		4	0.50
Prairie Warbler	1				1	0.25
Red-bellied Woodpecker			1	1	2	1.00
Red-eyed Vireo	1				1	0.25
Summer Tanager	1	1		2	4	0.75
White-eyed Vireo		1	1		2	0.50
Yellow-breasted Chat		1	2	1	4	0.75

Species	Plot 21	Plot 22	Plot 23	Plot 24	Plot 25	Plot 26	Plot 27	Plot 28	Total # of Birds	% Occurrence
Acadian Flycatcher	1								1	0.13
American Crow				1					1	0.13
Bachman's Sparrow		3			2	3		1	9	0.50
Blue Jay		1	1		2	1	4	1	10	0.75
Brown Thrasher		1							1	0.13
Brown-headed Nuthatch					1		1		2	0.25
Carolina Wren	2			1	1		1	2	7	0.63
Chipping Sparrow	1								1	0.13
Downy Woodpecker								1	1	0.13
Eastern Towhee	2	2	1	2	1	2	4	1	15	1.00
Eastern Tufted Titmouse			1		3		1		5	0.38
Eastern Wood-pewee	1	1			2	1	1	1	7	0.75
Field Sparrow		1							1	0.13
Great-crested Flycatcher	1	1	1						3	0.38
Hooded Warbler			2	1		1			4	0.38
Indigo Bunting	3	1	1	3	2	3	2	2	17	1.00
Kentucky Warbler		1	1					1	3	0.38
Mourning Dove						1	1	1	3	0.38
Northern Bobwhite		2		1	1		1		5	0.50
Northern Cardinal		2	2	1	1	1		3	10	0.75
Pine Warbler	1	1			1	2	1	2	8	0.75
Prairie Warbler		1		1					2	0.25
Red-bellied Woodpecker	1								1	0.13
Red-cockaded Woodpecker		1		1		1		1	4	0.50
Red-eyed Vireo	1								1	0.13
Red-headed Woodpecker					2		1		3	0.25
Summer Tanager		3		2		1			6	0.38
White-breasted Nuthatch		2			2			1	5	0.38
White-eyed Vireo	1			1		3		1	6	0.50
Wood Thrush			1						1	0.13
Yellow-billed Cuckoo	2								2	0.13
Yellow-breasted Chat		1	1	1	1	1	2	1	8	0.88
Yellow-throated Vireo		1		1		1		1	4	0.50

Species	Plot 36	Plot 37	Plot 38	Plot 39	Total # of Birds	% Occurrence
Acadian Flycatcher	1	1		1	3	0.75
Blue Jay	1		1	1	3	0.75
Blue-gray Gnatcatcher		2			2	0.25
Carolina Wren	1	1		1	3	0.75
Downy Woodpecker		1			1	0.25
Eastern Tufted Titmouse		1	1		2	0.50
Eastern Wood-pewee	1				1	0.25
Northern Cardinal		1	2	1	4	0.75
Northern Parula	1	1			2	0.50
Pine Warbler	1	1	1	1	4	1.00
Red-bellied Woodpecker	1	1			2	0.50
Red-eyed Vireo	1	1		1	3	0.75
Red-headed Woodpecker			1	1	2	0.50
Summer Tanager				1	1	0.25
White-breasted Nuthatch				1	1	0.25
Wood Thrush	1				1	0.25
Yellow-billed Cuckoo		1		1	2	0.50
Yellow-throated Vireo			1		1	0.25

Species	Plot 29	Plot 30	Plot 31	Plot 32	Plot 33	Plot 34	Plot 35	Total # of Birds	% Occurrence
Blue Jay	1	2		1		1		5	0.57
Blue-gray Gnatcatcher		1				1		2	0.29
Carolina Wren	1			1		1	1	4	0.57
Downy Woodpecker			1					1	0.14
Eastern Towhee				1		1		2	0.29
Eastern Tufted Titmouse	1	1	1	2			1	6	0.71
Eastern Wood-pewee		1	1		1			3	0.43
Indigo Bunting					1		1	2	0.29
Northern Bobwhite	1							1	0.14
Northern Cardinal		1	1	1	1		1	5	0.71
Pileated Woodpecker						1		1	0.14
Pine Warbler					1	1	1	3	0.43
Red-bellied Woodpecker		1					1	2	0.29
Sharp-shinned Hawk	1							1	0.14
White-breasted Nuthatch				1				1	0.14
White-eyed Vireo					1			1	0.14
Wood Thrush	1	1						2	0.29
Yellow-breasted Chat		1			1	1	1	4	0.57

Species	Plot 71	Plot 72	Plot 73	Plot 74	Total # of Birds	% Occurrence
Blue Jay	1		1		2	0.50
Brown Thrasher	1				1	0.25
Brown-headed Cowbird	2			1	3	0.50
Carolina Wren	1		2	1	4	0.75
Chipping Sparrow			1		1	0.25
Eastern Phoebe				1	1	0.25
Eastern Towhee		2		3	5	0.50
Eastern Tufted Titmouse	1	1			2	0.50
Eastern Wood-pewee	1		1	1	3	0.75
Gray Catbird		1			1	0.25
Hairy Woodpecker			1		1	0.25
Hooded Warbler	1		1	1	3	0.75
Indigo Bunting	1	1	1		3	0.75
Kentucky Warbler	1				1	0.25
Mourning Dove	1	2		1	4	0.75
Northern Bobwhite	1				1	0.25
Northern Cardinal		1	2		3	0.50
Northern Flicker			1		1	0.25
Pine Warbler	1				1	0.25
Red-bellied Woodpecker	1				1	0.25
Red-headed Woodpecker	1		1		2	0.50
White-breasted Nuthatch				1	1	0.25
White-eyed Vireo	1	1	2	3	7	1.00
Wood Thrush	1	1		1	3	0.75
Yellow-billed Cuckoo	1				1	0.25
Yellow-breasted Chat	2	1	3	1	7	1.00
Yellow-throated Vireo		1		1	2	0.50

Species	Plot 48	Plot 49	Plot 50	Total # of Birds	% Occurrence
Blue Jay	1	1	1	3	1.00
Blue-gray Gnatcatcher	1			1	0.33
Carolina Wren	1	1	1	3	1.00
Mourning Dove		1		1	0.33
Northern Cardinal	1	1		2	0.67
Red-bellied Woodpecker	1			1	0.33
Wood Thrush	1	1		2	0.67
Yellow-billed Cuckoo		1		1	0.33
Yellow-breasted Chat			1	1	0.33

Species	Plot 75	Plot 76	Plot 77	Plot 78	Plot 79	Total # of Birds	% Occurrence
Bachman's Sparrow					2	2	0.20
Blue Jay	1	2	1	1	1	6	1.00
Blue-gray Gnatcatcher				1		1	0.20
Brown Thrasher			1			1	0.20
Brown-headed Nuthatch		1			1	2	0.40
Carolina Chickadee					1	1	0.20
Carolina Wren		2	1	2	1	6	0.80
Chipping Sparrow		1				1	0.20
Downy Woodpecker				1		1	0.20
Eastern Towhee	1		1		1	3	0.60
Eastern Tufted Titmouse	2	2	1	1	1	7	1.00
Eastern Wood-pewee	1	1	1		2	5	0.80
Great-crested Flycatcher			1			1	0.20
Indigo Bunting				1		1	0.20
Mourning Dove					1	1	0.20
Northern Cardinal	1	2	3	1	2	9	1.00
Pine Warbler	1	1				2	0.40
Red-bellied Woodpecker	1				1	2	0.40
White-breasted Nuthatch			1	1		2	0.40
Wood Thrush				1		1	0.20
Yellow-billed Cuckoo	1			1	1	3	0.60
Yellow-breasted Chat	1		1	1	1	4	0.80

Species	Plot 40	Plot 41	Plot 43	Plot 44	Plot 45	Plot 46	Plot 47	Total # of Birds	% Occurrence
Acadian Flycatcher						1		1	0.14
Bachman's Sparrow			2	1	2			5	0.43
Blue -gray Gnatcatcher			1		1	1		3	0.43
Blue Jay		1						1	0.14
Brown-headed Nuthatch				1	1			2	0.29
Carolina Chickadee							2	2	0.14
Carolina Wren	1	1	1	1	2		1	7	0.86
Common Yellowthroat	1		1		1			3	0.43
Eastern Towhee	2	1	2	2	1		1	9	0.86
Eastern Tufted Titmouse							1	1	0.14
Eastern Wood-pewee	1	1	1			1	1	5	0.71
Field Sparrow					1			1	0.14
Fish Crow		1						1	0.14
Great-crested Flycatcher	1					1		2	0.29
Hooded Warbler	1		1		1	1		4	0.57
Indigo Bunting	1	1	1	2	1	2	1	9	1.00
Mourning Dove							1	1	0.14
Northern Bobwhite	1	1	2	1	1	2	2	10	1.00
Northern Cardinal	1	2	2	1	1	1	2	10	1.00
Northern Flicker							1	1	0.14
Pileated Woodpecker		1	1			1		3	0.43
Pine Warbler			2		1	1	1	5	0.57
Prairie Warbler		1					1	2	0.29
Red-bellied Woodpecker		1						1	0.14
White-breasted Nuthatch					1			1	0.14
White-eyed Vireo	1	1	1	1	1	1		6	0.86
Yellow-billed Cuckoo	1					1		2	0.29
Yellow-breasted Chat	3	1	2	2		1		9	0.71
Yellow-throated Vireo				1				1	0.14

Species	Plot 6	Plot 7	Plot 8	Plot 9	Plot 20	Total # of Birds	% Occurrence
Acadian Flycatcher			1	1	1	3	0.60
Blue Jay	1	2	1	1		5	0.80
Blue-gray Gnatcatcher	1	1	1			3	0.60
Brown-headed Nuthatch			1			1	0.20
Carolina Wren		1	1	2		4	0.60
Downy Woodpecker			1			1	0.20
Eastern Towhee	2		1			3	0.40
Eastern Tufted Titmouse			1	1	1	3	0.60
Eastern Wood-pewee	1					1	0.20
Great-crested Flycatcher	2					2	0.20
Hooded Warbler	1	1	1	1	1	5	1.00
Kentucky Warbler	1					1	0.20
Northern Cardinal				1	1	2	0.40
Northern Flicker			1			1	0.20
Northern Parula			1			1	0.20
Pileated Woodpecker			1		1	2	0.40
Pine Warbler					1	1	0.20
Red-bellied Woodpecker	1	1	1			3	0.60
Red-eyed Vireo	1	1	1	3	1	7	1.00
White-eyed Vireo	1				1	2	0.40
Yellow-billed Cuckoo	1	1	1			3	0.60
Yellow-breasted Chat	1		1			2	0.40

Species	Plot 10	Plot 11	Plot 12	Plot 13	Plot 14	Plot 15	Plot 16	Plot 17	Plot 18	Total # of Birds	% Occurrence
Acadian Flycatcher			1		2					3	0.22
American Crow		1							1	2	0.22
Barred Owl	1									1	0.11
Blue Jay	2			3			1	1		7	0.44
Blue-gray Gnatcatcher		1	1					2		4	0.33
Brown-headed Cowbird								1		1	0.11
Brown-headed Nuthatch	2			1						3	0.22
Carolina Chickadee					1	1	2		1	5	0.44
Carolina Wren	1	1	1	1	1	1	1			7	0.78
Chipping Sparrow	1									1	0.11
Common Yellowthroat				1						1	0.11
Downy Woodpecker						1			1	2	0.22
Eastern Towhee			1		2	1	1	1	1	7	0.67
Eastern Tufted Titmouse	1				1				1	3	0.33
Eastern Wood-pewee	1		1		2	1	1		1	7	0.67
Fish Crow			1							1	0.11
Hairy Woodpecker					1					1	0.11
Hooded Warbler		1	1	1						3	0.33
Indigo Bunting	1	1		2		1		1	1	7	0.67
Kentucky Warbler		1	1			1	1		1	5	0.56
Northern Cardinal	2	1	1	1	2		1			8	0.67
Northern Flicker						1				1	0.11
Pileated Woodpecker					1			1		2	0.22
Pine Warbler	2	1		1			1	1	1	7	0.67
Prairie Warbler		1	1	1						3	0.33
Red-bellied Woodpecker			1	1				1		3	0.33
Red-eyed Vireo	1	1		1		1	2			6	0.56
Red-headed Woodpecker		1	1					1	1	4	0.44
Summer Tanager		1	1	1	1	1	2			7	0.67
White-breasted Nuthatch						2				2	0.11
White-eyed Vireo		1	1	1	2	1		1	1	8	0.78
Yellow-billed Cuckoo		1								1	0.11
Yellow-breasted Chat		1	1	2	2	2	2	1	1	12	0.89
Yellow-throated Vireo		1				1			1	3	0.33