

Site Name: NATR Array A

Jeff Busby

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 1 / 4 / 2012 Start Time: 8:37

Air Temp (°C): 4.0 Weather: CLEAR SPC X
COLD

% RH: 29% H2O T(°C) X End Time: 9:45

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

FINNEY CL (GULN)
FIELDS DR (NATR)

Comments

verified: Nanci Woodley
10 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

Comments:

COVER BOARD EVENT DATA

NATR
53 Array A Date: 1 / 4 / 2012 Page 1 of 1

NAT R
53

53 Array A

Date: 1 / 4 / 2012

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments: ICE! in PIPES ok.

✓

PVC TRAP EVENT DATA

NAIR Array Date: 1 / 4 / 2012

Page 1 of 1

Site Name: NATR 33 Array 13

Sampling Method: Minnow, PVC,
Cover Board, VGS

JEFF BUSBY

ARRAY EVENT DATA

Date: 1/4/2012 Start Time: 1000

Air Temp (°C): 10 Weather: PCLOUD SPC ✓

% RH: 26 H2O T(°C) K End Time: 1119

Comments

visited: Robert Wood
10 JAN 2012

~~SETUP DATA FOR MINNOW TRAPS~~

~~Trap Set Date: / / Time:~~

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

FINNEY CL (GVLN)

FIELDS DR (NATR)

VGS/Casual Observation Faunal Data		VGS Loc <u> </u>		VGS Start Time <u> </u>		
Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1	1000	Ø		
B2	1002	Ø		
B3	1004	Ø		
B4	1006	slimy salamander	SVL	42/91-TL ✓
B5	1008	Ø		
B6	1010	Ø		
B7	1014	Ø		
B8	1016	Ø		
B9	1018	Ø		
B10	1024	Ø		
B11	1050	Ø		
B12	1052	Ø		
B13	1054	Ø		
B14	1056	Ø		
B15	1058	Ø		
B16	1100	Ø		
B17	1104	Ø		
B18	1110	Ø		
B19	1116	Ø		
B20	1119			

Comments: ✓
B4 MISSISSIPPI SLIMY SALAMANDER Plethodon mississippi ✓ RUN 107AW 2012

COVER BOARD EVENT DATA

NATR
25

Array A

Date: 1/4/2012

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments: Ice cubes humm.

✓

PVC TRAP EVENT DATA

NATR
2B Array A Date: 1/4/2012

Page 1 of 1

Site Name: NATR Array C
Rocky Spring -

Sampling Method: Minnow PVC, X
Cover Board, VGS

ARRAY EVENT DATA

Date: 1/03/2012 Start Time: 8:45

Air Temp (°C): 32.0 Weather: clear SPC X
3.2

% RH: 39% H2O T(°C) X End Time: 9:09

Comments

COLD. ✓

* NATR - NS - Array C only CB

verified: *Nelson*
10 JAN 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

B. FINNEY CL (GULN)

D. DEROUSSE DR. (NATR)

VGS/Casual Observation Faunal Data		VGS Loc		VGS Start Time		
Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

COVER BOARD EVENT DATA

NAIR

Array C

Date: 1 / 3 / 2011

Page 1 of 1

Site Name: NATK Array D

Rocky Spring

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 1 / 3 / 2012 Start Time: 0921

Air Temp (°C): 2.5 Weather: Clear SPC ✓

% RH: 31 H2O T(°C) 5.8 X End Time: 10:23

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.) 1023

Field Team (Note Crew Leader, Data Recorder):

B FINNEY (GVLN)

D. DEBOUSSE (NATK)

Comments

END TEMP
5.8

verified: Nathan Inwood
10 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments: D15 Ambystoma opacum ✓
D14 CORN SNARE Pantherophis (CLAPPE) guttata ✓
D9 WEBSTER'S salamander (Plethodon websteri) ✓

RW 107AN2012

COVER BOARD EVENT DATA

Array 17 Date: 1/3/2018

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

D75 - Cope's GRAY TREEFROG (*Ayla chrysoceles*) ✓ RIW 10 JAN 2017

PVC TRAP EVENT DATA

NATR Array D Date: 1/13/2012

Page 1 of 1

Site Name: NATR Array A ✓
JEFF BOSBY

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 2/8/2012 Start Time: 8:12 ✓

Air Temp (°C): 7.9 Weather: Clear/cool SPC X

% RH: 62 H2O T(°C) X End Time: 9:10

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 1/1 Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

FINNEY CL ✓

MCINNIS DR ✓

Comments

verified: Rachel Wood
15 Feb 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments: A11- 52% RH, 12°C

COVER BOARD EVENT DATA

NATR Array A Date: 2 / 8 / 2012

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

IVATR Array A Date: 2/8/12 Page ____ of ____

Site Name: NATR Array B
BUSBY

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 2 / 18 / 12 Start Time: 9:27

Air Temp (°C): 46% Weather: _____ SPC X

% RH: 132% H2O T(°C) X End Time: 10:21

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

FINNEY CL

MEHNIS DR

Comments

verified: Rula Woodruff
15 Feb 2012

VGS/Casual Observation Faunal Data		VGS Loc _____		VGS Start Time _____		
Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

B6, 12, 17 = *Plethodon mississippi*

KMU 15 Feb 2012

COVER BOARD EVENT DATA

MATR Array B Date: 2 / 8 / 12

Page _____ of _____

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

✓

PVC TRAP EVENT DATA

NAIR Array B Date: 2 / 8 / 12 Page ____ of ____

Site Name: NATR Array C
ROCKY

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 2/7/2012 Start Time: 9:30

Air Temp (°C): 15 Weather: clear SPC x

% RH: 34 H2O T(°C) x End Time: 1018

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 1/1 Time: 1

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

FINNEY CL ✓

GRANGER DR ✓

Comments

verified: Nat W. Movel
15 Feb 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code I/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

Comments: C19 - Ankylostoma opacum

RLW 15 Feb 2012

C12 Scinella lateralis ✓

COVER BOARD EVENT DATA

NATR Array C Date: 2/7/2012

Page 1 of 1

Site Name: NATR Array D
rocky

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 2/17/12 Start Time: 1024

Air Temp (°C): 15 Weather: 0 SPC —

% RH: 45 H2O T(°C) — End Time: 1056

Comments Hubo swap 105 ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 1/1 Time: —

Total Time Deployed (hrs.) —

Field Team (Note Crew Leader, Data Recorder):

Finner, CL

Granger, DR

verified: Kelsey Woodley
15 Feb 2012

VGS/Casual Observation Faunal Data

VGS Loc — VGS Start Time —

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

Lots of 'mice in' votes' here!
= should be good for snakes
in the area

COVER BOARD EVENT DATA

NATR Array D Date: 2/2/12

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D1-L	1047	♂		
D1-S	1047	♂		
D2-L	1048	♂		
D2-S	1048	♂		
D3L	1049	♂		
D3S	1049	♂		
D4L	1050	♂		
D4S	1050	♂		
D5L	1051	♂		
D5S	1051	♂		
D6-L	1052	♂		
D6-S	1052	♂		
D7L	1053	♂		
D7S	1053	♂		
D8L	1054	♂		
D8S	1054	♂		
D9L	1055	♂		
D9S	1055	♂		
D10L	1056	♂		
D10S	1056	♂		

Comments: Pipes may be used by Rodent (e. nuts, moss, @ bottom of pipes) ✓
OK. noted.

PVC TRAP EVENT DATA

NATR Array D Date: 2 / 7 / 12

Page _____ of _____

COVER BOARD FIELD SHEET

[illegible]

Comments:

A15 - Eumeces fasciatus it

KUMAR 13 2012

COVER BOARD EVENT DATA

NATR Array A Date: 317112

Page 1 of 2

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

NAT Array A Date: 3/2/12

Page _____ of _____

Site Name: NATR Array B

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 3/7/12 Start Time: 845

Air Temp (°C): 15.7 Weather: 1 SPC —

% RH: 57 H2O T(°C) 0 End Time: 939

Comments Hobo swamp B5

SETUP DATA FOR MINNOW TRAPS

~~Trap Set Date: 1/1 Time:~~

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

William Finney- CL

Whitney Granger- DR

verified. Robert Mowbray
13 MAR 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

39. Scincella lateralis ✓

B17, B19 Plethodon mississippi ✓

RW 13 MAR 12

COVER BOARD EVENT DATA

NATR Array B Date: 31/7/12

Page 2 of 2

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments: WATER Running in creek @ 81-1310

✓ B10S, B9L, B1L = Copos grey tree frog *Hyla chrysoscelis* (Distribution)
RA 13 MAR 12

PVC TRAP EVENT DATA

NAR Array B Date: 3/7/12

Page 1 of 2

Site Name: NATR Array C

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 3/6/12 Start Time: 905

Air Temp (°C): 18 Weather: 0 SPC —

% RH: 20 H2O T(°C) End Time: 945

Comments

SETUP DATA FOR MINNOW TRAPS

~~Trap Set Date: 1/1 Time:~~

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

William Finney- CL

Whitney Granger- DR

Verified: Haddenwood
13 MAR 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1	907	○		
C2		○		
C3		○		
C4	912	Plethodon mississippi ✓		73 TL-135
C5	915	Plethodon mississippi ✓		54 TL-115
		Plethodon mississippi ✓		60 TL-107
C6		○		
C7		○		
C8		○		
C9		○		
C10		○		
C20	923	✗		
C19		○		
C18		○		
C17		○		
C16		○		
C15	930	Plethodon mississippi ✓		63 TL-134
		Plethodon mississippi ✓		56 TL-109
C14	933	Plethodon mississippi ✓		59 TL-113
C13	935	○		
C12		Scincella lateralis ✓		42 TL-96
		" "		31 TL-44 Regen Tail
C11	944			

Comments:

C12 - Scincella lateralis ✓

V. RW 13 MAR 12

COVER BOARD EVENT DATA

NAAR Array C Date: 3/6/12

Page 1 of 1

Site Name: NATR Array D

Sampling Method: Minnow, PVC
Cover Board, VGS

ARRAY EVENT DATA

Date: 3/6/12 Start Time: 952

Air Temp (°C): 19.5 Weather: 0 SPC -

% RH: 22 H2O T(°C) - End Time: 1042

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3/6/12 Time: 1042

Total Time Deployed (hrs.) 0

Field Team (Note Crew Leader, Data Recorder):

William Finney- CL

Whitney Granger- DR

Comments

H060 SWAP D5

verified: Hobbs
13 MAR 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments: D14 *Elaphe guttata guttata* ✓
D2 *Lampropeltis getula holbrooki* ✓
D5 *Scincella lateralis* -
D10 *Scincella lateralis* ✓

COVER BOARD EVENT DATA

NATK Array D Date: 3/6/12

Page of

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D10L	1030	Ø		
D10S	1030	Ø		
D9L	1031	Ø		
D9S	1031	Ø		
D8L		Ø		
D8S		Ø		
D7L	1033	Hyla <u>versicolor</u> ^{chry} Grey Treefrog		42
D7S		Ø		
D6L		Ø		
D6S		Ø		
D5L		Ø		
D5S		Ø		
D4L		Ø		
D4S		Ø		
D3L		Ø		
D3S		Ø		
D2L		Ø		
D2S		Ø		
D1L		Ø		
D1S	1042	Ø		

Comments:

D7L Hyla chrysoscelis ^{mf} (distrib) ✓ RA 13MAR 2012

PVC TRAP EVENT DATA

PIATR Array D Date: 3/6/12

Page _____ of _____

Site Name: NATR Array A

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 5 / 12 Start Time: 10:00

Air Temp (°C): 21.4 Weather: PC JUST RAINED SPC X

% RH: 42% H2O T(°C) X End Time: 11:05

Comments

verified: Robert M. Wood
16 Apr 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

FINNEY CL (GULN) ✓

RICHARD CARSON DR (NATR) ✓

VGS/Casual Observation Faunal Data		VGS Loc <u> </u>		VGS Start Time <u> </u>		
Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

84% humidity + Rain

PVC TRAP EVENT DATA

npk

Array

P

Date:

4/5

21

Page 1 of 1

O



→ A15 - *Ambystoma gracile* ✓
(marbled salamander) of

→ A5 - *Carphodius* ^{*amoenus*} ~~*amoenus*~~ *helenae* (Midwest Worm Snake) of ✓
→ A13 *Eumeces laticeps* (Broadhead skink) of ✓

NU 16 APR 72

NATR Array A Date: 4 / 5 / 12

Page 1 of 1

Site Name: NATR Array B

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 5 / 12 Start Time: 11:49

Air Temp (°C): 17.2 Weather: Rain ^{Sun} SPC X

% RH: 97 H2O T(°C) X End Time: 12:17

Comments

Hds 0 Snapped @ B5

verified: Kellie Brown
16 APR 2016

7792 on road

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

FINNEY GULN CL

Ridond Carson NATR

VGS/Casual Observation Faunal Data		VGS Loc <u> </u>		VGS Start Time <u> </u>			
Casual Obs?	Species	Size Code I/A	Tally	Total	SVL (mm)	Sex	

COVER BOARD FILE

[illegible]

Comments:

B16. Plotterton m 55.55 pp (ms "Strong Salama d") of RCU 16 Apr 12

COVER BOARD EVENT DATA

NOTE Array B Date: 4 / 5 / 12

Page 1 of 1

75

[illegible]

Comments:

S: BGL - FRESH TREE FALL OVER ARRAY - STRUCK PIPE

✓

PVC TRAP EVENT DATA

NAME Array B Date: 4 / 5 / 12

Page _____ of _____

Site Name: NATR Array C

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 3 / 12 Start Time: 9:00

Air Temp (°C): 27.2 Weather: HAZY SUN SPC X

% RH: 69% H2O T(°C) X End Time: 9:45

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

N. FINNEY (GULN) CL

(NATR)

LISA MCINNIS DR

verified, RoadWood
16 Apr 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

FIELD STUDIES

Comments:

C13- Coropholis amoenus lutea (midwest wormsnake) f

KW 16 Apr 12

C13 - Carphophis amoenus holbrooki (midwest wormsnake) f

KU 16 Apr 12

NATR Array C Date: 4 / 3 / 12

Page (of (

Site Name: NATR Array D

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 3 / 12 Start Time: 9:50

Air Temp (°C): 22.2 Weather: OVERCAST SPC X

% RH: 81% H2O T(°C) X End Time: 10:38

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. FINNEY (GULN) /

LISA MCINNIS (NATR) /

verified: Handwritten
16 Apr 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D20	10:00	Ø		
D19	10:01	Ø		
D18	10:02	Ø		
D17	10:03	Ø		
D16	10:04	Ø		
D15	10:05	Ø*		
D14	10:06	Ø		
D13	10:07	Ø		
D12	10:08	Ø		
D11	10:10	Ø		
D1	10:12	Ø		
D2	10:14	Ø		
D3	10:16	Ø		
D4	10:17	Ø		
D5	10:18	Ø		
D6	10:20	Ø		
D7	10:21	Ø		
D8	10:22	Ø		
D9	10:24	Ø	Manual	
D10	10:25	Ø		

Comments: Small mammals (evidence common (most boards))



COVER BOARD EVENT DATA

MATR Array D Date: 4 / 3 / 12 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

NAIR Array D Date: 4 / 3 / 12

Page 1 of 1

Site Name: NATR Array A
JB

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 2 / 2012 Start Time: 9:15
Air Temp (°C): 24.0 Weather: CLEAR SPC X
% RH: 68 H2O T(°C) X End Time: 9:34

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:
Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. FINNEY CL ✓
J. Penney DR NATR

Comments

verified: K. Greenwood
14 MAY 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD

[illegible]

Comments:

A5 - *Castrophysne concolorans* 5 ✓
A7 - *Scornella lateralis* 1 ✓
A12 - *Coluber constrictor* 1 ✓
A15 - *Ambystoma opacum* 1 ✓

RW 140512

COVER BOARD EVENT DATA

NATR Array A Date: 5 / 2 / 2012

Page of

Rocky

Site Name: NATR Array C

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 1 / 2012 Start Time: 9:44
Air Temp (°C): 25.7 Weather: Clear SPC X
% RH: 57% H2O T(°C) X End Time: 10:10

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:
Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

FINNEY W. GULN CL ✓
LISA MCINDIS (NATR) DR ✓

Comments

verified: Ralmon
24 MAY 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code I/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1	9:41	Common ground skink (no catch)		≈ 100 - APPROX 18 ✓
C1	9:46	speckled king snake		TAIL 60 484 SVL TC 544 ✓
C2	9:47	—		
C3	9:50	—		
C4	9:52	—		
C5	9:54	—		
C6	9:55	—		
C7	9:55	—		
C8	9:56	—		
C9	9:57	—		
C10	9:59	—		
C20	10:00	—		
C19	10:04	—		
C18	10:02	Anaxyrus fowleri of		✓
C17	10:04	—		
C16	10:06	—		
C15	10:07	—		
C14	10:08	—		
C13	10:08	—		
C12	10:09	—		
C11	10:10	—		

Comments: C1 *Scincella lateralis* approx 100 mm of ✓
C18 - *Lampropeltis getulus holbrooki* of. *Lampropeltis getulus holbrooki* RW 14.05.12

COVER BOARD EVENT DATA

Array

Date: 5 / 1 / 12

Page 1 of 1

Site Name: NATR Array D

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 1 / 2012 Start Time: 10:25

Air Temp (°C): 26.2 Weather: Clear SPC X

% RH: 86% H2O T(°C) X End Time: 11:20

Date: 5 / 1 / 2012 Start Time: 10:25

Air Temp (°C): 26.2 Weather: clear SPC X

% RH: 56% H₂O T(°C) X End Time: 11:20

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ____ / ____ / ____ Time: ____

Total Time Deployed (hrs.) _____

Trap Set Date: ___/___/___ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

FINNEY BL

LISA McINNIS DR (NATE)

62

DR. (NATE)

(NATE)

Comments

verified: Kall Woods
14 May 2012

14 May 2012

[illegible]

Casual
Obs?

Species

- ARRAY C

Size
Code J/A

Tally

Total	100	100	100
-------	-----	-----	-----

SVL
(mm)

Sex

7

- Chiral ab - common ground stink

- *Scincella lateralis*

KW 140512

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D20	10:21	— (vole)		
D19	10:29	—		
D18	10:32	common ground skink		SVL 40 102 TL ✓
D17	10:33	—		
D16	10:34	—		
D15	10:34	—		
D14	10:35	—		
D13	10:36	common ground skink ; 2 mice		40 SVL 84 TL ✓
D12	10:37	—		
D11	10:38	—		
D1	10:42	voles x 2		
D2	10:44	Anaxyrus fowleri ♂		51 TL ✓
D3	10:45	—		
D4	10:46	—		
D5	10:48	—		
D6	10:49	—		
D7	10:50	common ground skink (broken tail off)		SVL 44 TL 94 2: ✓
D8	10:51	Anaxyrus fowleri (smaller?) ♂		TL 45 ✓
D9	10:54	—		
D10	10:56	—		

Comments: D18, D13, D7 - Scincella lateralis or NW 140512.

COVER BOARD EVENT DATA

NATR

Array D

Date: 5/1/2012

Page 1 of 1

Site Name: NATR Array B
JB

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 2 / 2012 Start Time: 0959

Air Temp (°C): 27.7 Weather: PC SPC X

% RH: 58 H2O T(°C) X End Time: 1118

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

FINNEY W. (GULN) CL /

Jeff Penney (NATR) DR. /

Comments

Hobo swapped @ B5

verified: [Signature]
14 MAY 2012

VGS/Casual Observation Faunal Data

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

VGS Loc VGS Start Time

COVER BOARD FIELD

[illegible]

Comments: (Hyla chrysosceles)
Gray Tree Frog calling in the distance. R# 140512
B17 - Scaphella lateralis of

COVER BOARD EVENT DATA

NATH Array B Date: 5/2/2012

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

Array B Date: 5/2/12 Page 1 of 1

Site Name: NATR Array A

Sampling Method: Minnow, PVC,
Cover Board, VGS

7B site -

ARRAY EVENT DATA

Date: 6/6/12 Start Time: 0815

Air Temp (°C): 24° Weather: Clear/sunny SPC X

% RH: 53% H2O T(°C) V End Time: 0947

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

R. Woodman GULN

L. McInnis NATR

K. M-Woodman VIP

Comments

verified: R. Woodman
11 JUN 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code I/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1	0838	0			
A2	839	0			
A3	840	0			
A4	841	0			
A5	842	0			
A6	843	0			
A7	844	0			
A8	845	0			
A9	846	0			
A10	0848	5 line BKink (Emmees fasciatus)			NC
	0848				
AA Part 2	0935	55% 25°C clean.			
A11	935	0			
A12	936	0			
A13	937	0 rodent tunnels			
A14	938	0 snake shed (small individual)			
A15	939	0			
A16	940	0 weird egg case (pic)			
A17	941	0 snake shed (belly scales)			
A18	942	0			
A19	944	0			
A20	0946	0			

Comments: (See below tank)
0834 Access Rd by water tank juv. leopard frog 49mm ✓ near A-01
" " southern leopard — NC ✓
(Lithobates sphenoccephala) KW.

COVER BOARD EVENT DATA

Park: NATR Array: A Date: 6/06/12 Page ____ of ____

Site Name: NATR Array B

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 6/06/12 Start Time: 0955 /

Air Temp (°C): 26 Weather: clear SPC X

% RH: 58 H2O T(°C) X End Time: 1104

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

R Woodman /

L McInnis NATR /

K M-Woodman GULN VIP /

Comments

verified. Palmer
11 JUN 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1	1000	○			
B2	1001	○			
B3	1002	○			
B4	1003	○			
B5	1004	Vole & nest			
B6	1005	Vole & nest			
B7	1006	○			
B8					
old B1 by tree	—	○			
B9	1008	mouse nest			
B10	1010	○			
B8	1017	○			
x B CB ANT Z	1055	55% RH, 25°C clean-			
B11	1055	○			
B12	1056	○			
B13	1057	Ant nest			
B14	1058	○			
B15	1059	○			
B16	1100	○			
B17	1101	○			
B18	1102	○			
B19	1103	○			
B20	1104	○			

Comments:

rw

COVER BOARD EVENT DATA

Park: NATA Array: B Date: 6 / 06 / 12 Page of

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

* Anolis carolinensis B2 1030 NYC (B4L = Hyla chrysosceles)
 * Anole by B2 1030 NYC SUL = 55
 in creek tail = 85 mm RWR
 * B2 3 lined salamander 1032 TL = 140 mm RWR
 N/C = 3 line = Eurycea longicauda getto lineata

PVC TRAP EVENT DATA

Park: NATR Array: B Date: ⁰⁵6 / ~~05~~ / 12

Page _____ of _____

Site Name: NATR Array C

Rs site

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 6 / 05 / 12 Start Time: 0915

Air Temp (°C): 27° Weather: Clear SPC X

% RH: 70% H2O T(°C) X End Time: 0957

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

R. Woodman GULN
L. McInnis NATR
K. M. Woodman GULN VIP

Comments

NATR RS-TO JACKSON
No Herps on Rd.

N of Ross Burnett Res- on Trace
Ca Mmawk 137 1415 hrs

Ms Box Turtle -
(Terrapene carolinensis
Triunguis)
"3-Toed Box T."

Total L = 130
Plast F = 60
Plast R = 84
Width = 100
Ht = 82

Verified: Robert Woodman
11 JUN 2012

VGS/Casual Observation Faunal Data

Casual Obs?	Species	Size Code I/A	Tally	Total	SVL (mm)	Sex

Site Name: NATA Array D

Sampling Method: Minnow, PVC,
Cover Board, VGS

RS site

ARRAY EVENT DATA

Date: 6/05/12 Start Time: 1005
Air Temp (°C): 30°C Weather: clear SPC X
% RH: 62 H2O T(°C) X End Time: 1120

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:
Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

R. Woodman GULN
L. McInnis NATR
K-M. Woodman GULN VIP

Comments

verified: R. Woodman
11 JUN 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D11	1011	○			
D12	1012	○			
D13	1014	ground skink (on board)		44m	109m
11	1	vole + baby			
D14	1016	○			
D15	1018	○			
D16	1022	copperhead	♂ m	Est 750	Est 850
D17	1024	vole			
D18	1026	mouse (deer)			
D19	1028	○			
D20	1032	vole			
D01	1037	○ dig, vole activity but no sitting			
D02	1042	ring-neck snake Diabolophis -	U	215	256
D02	1046	toad - Southern?	M	-	60
D03	1048	○			
D04	1050	○ vole			
D05	1051	○ vole			
D6	1052	○			
D7	1054	ground skink w/ tail regen (on board)	F	46	64
D8	1055	○			
D9	1056	○			
D10	1057	ground skink (no catch)			

Comments:

*Southern toad hand collected L 30m
Fowler's
adj to D11
D13, D7, D10 = Scincella lateralis
Copperhead D16 = Agkistrodon
Contortrix
Ringneck D02 = Diabolophis punctatus punctatus
Toads all = Bufo (Incilius) Fowleri

COVER BOARD EVENT DATA

Park: NATR Array: D Date: 6/05/12

Page of

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments: D1 chla - small toad - Southern? 21 mm - Bufo = Incilius Fowleri
ground skink - catch - area of D4 - regen. tail; SVL 36 TL 66
ground skink no catch by D2 Scincella lateralis NW
NW

PVC TRAP EVENT DATA

Park: NATL Array: D Date: 6/05/12

Page _____ of _____

Site Name: NATR Array A

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 7/6/12 Start Time: 7:41

Air Temp (°C): 22.1 Weather: cloudy SPC 1

% RH: 91 H2O T(°C) X End Time: 9:00

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Finney - CL

L. McInnis

verified 11/21/2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

tiny tadpole in drain_{age} from water tower; photos taken; gray tree frog? circ.

A3L - *Hyla chrysoscelis*

Nov 11 07 12

PVC TRAP EVENT DATA

NATR Array A Date: 7/6/12

Page 1 of 1

*

Comments: AG - Sceloporus undulatus undulatus ≈ 100 mm TL ✓

415 - Eumeces fasciatus

PLC 110712

COVER BOARD EVENT DATA

NATR Array A Date: 7/6/12 Page of

NATR Array A Date: 7/6/12

Page _____ of _____

Site Name: NATR Array 9(B)

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 7/6/12 Start Time: 9:12 ✓

Air Temp (°C): 81 Weather: chdy SPC X

% RH: 23 H2O T(°C) 10 End Time: 10:36

~~SETUP DATA FOR MINNOW TRAPS~~

~~Trap Set Date: / / Time:~~

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

W. Finney - CL

L. McInnis

Comments

verified: Rob Woodman
11 JUL 2012

VGS/Casual Observation Faunal Data		VGS Loc <u> </u>		VGS Start Time <u> </u>		
Casual Obs?	Species	Size Code I/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

Comments: Noki BB frog was on tree adjacent to board when flipped; not sure if frog is
was on board to start. ~~Squirrel T = Myla squirellana NA~~ 12071112

* BB → SPRING PEEPER *Pseudocris crucifer* ✓

B17 - Coluber constrictor ✓
prigpus

COVER BOARD EVENT DATA

NATK Array eb Date: 7/6/12

Page 1 of 1

PVC PIPE TRAP F

[illegible]

Comments:

PVC TRAP EVENT DATA

Park: NATR Array: ~~5~~ Date: 7/6/12

Page of

Site Name: NATR Array (C)

NATR-RS

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 7/03/12 Start Time: 0945

Air Temp (°C): 27 Weather: 1/2 cloudy

SPC ☒

% RH: 83 H2O T(°C) ☒ End Time: 1018

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ~~___/___/___~~ Time: ~~___~~

Total Time Deployed (hrs.) ~~___~~

Field Team (Note Crew Leader, Data Recorder):

W. Finney - CL

R. L. WOODMAN DR

Comments

Boards / ground dry

verified no minnows
11 JUL 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

217011 W

COVER BOARD EVENT DATA

Park: NATR Array: OC Date: 7/03/12

Page 1 of 1

Site Name: NATA Array D

Sampling Method: Minnow PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 7/03/12 Start Time: 1042 ✓

Air Temp (°C): 31 Weather: clearing SPC ✓

% RH: 64 H2O T(°C) X End Time: 1128

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Finney - CL ✓

RLWOODMAN DR ✓

Comments

verified: RLWOODMAN
11 JUL 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D 20	1044	♂ voles + nest		
D 19		♂		
D 18		mouse nests		
D 17		mouse nests		
D 16		mouse nests		
D 15		"		
D 14		"		
D 13		voles		
D 12		<u>Scincella lateralis</u>		43 / 82
D 11	1055	♂		
D 01	1056	♂		
D 02		♂		
D 03		♂		
D 04		<u>Scincella lateralis</u>		NC est 90
D 05		mouse nest + Tunnel		
D 06		♂		
D 07		♂		
D 08		♂		
D 09		Scincella lateralis		adult - NC
"		" ~~Tamias~~ Anaxyrus fowleri		54
D 10	1116	<u>Scincella lateralis</u>		46 / 111

Comments:

RW 110712

COVER BOARD EVENT DATA

NATR Array D Date: 7/03/12

Page 1 of 1

PVC PIPE TRAP 1

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D 10 L	1117	Ø			
D 10 S		Ø			
D 09 L		Ø			
D 09 S		Ø			
D 08 L		Ø			
D 08 S		Ø			
D 07 L		Ø			
D 07 S		Ø			
D 05 L		Ø			
D 05 S		Ø			
Ø					
D 06 L		Ø			
D 06 S		Ø			
D 04 L		Ø			
D 04 S		Ø			
D 03 L		Ø			
D 03 S		Ø			
D 02 L		Ø			
D 02 S		Ø			
D 01 L		Ø			
D 01 S	1128	Ø			

Comments:

Hobo swapped at 45

Cope's Gray Treefrog calling area of PVC pipes

D-10

✓ Hyla versicolor calling. PW 110712

PVC TRAP EVENT DATA

Park: NATL Array: D Date: 7/63/12 Page 1 of 1

Site Name: NATR Array A

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 8/9/12 Start Time: 9:05

Air Temp (°C): 22 Weather: Rain SPC

% RH: 92 H₂O T(°C) — End Time: 10:25

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

W. Finney - CL

L. McInnis - DR

VGS/Casual Observation Faunal Data

VGS Loc	VGS Start Time
1	10:00
2	10:05
3	10:10
4	10:15
5	10:20
6	10:25
7	10:30
8	10:35
9	10:40
10	10:45
11	10:50
12	10:55
13	11:00
14	11:05
15	11:10
16	11:15
17	11:20
18	11:25
19	11:30
20	11:35
21	11:40
22	11:45
23	11:50
24	11:55
25	12:00
26	12:05
27	12:10
28	12:15
29	12:20
30	12:25
31	12:30
32	12:35
33	12:40
34	12:45
35	12:50
36	12:55
37	13:00
38	13:05
39	13:10
40	13:15
41	13:20
42	13:25
43	13:30
44	13:35
45	13:40
46	13:45
47	13:50
48	13:55
49	14:00
50	14:05
51	14:10
52	14:15
53	14:20
54	14:25
55	14:30
56	14:35
57	14:40
58	14:45
59	14:50
60	14:55
61	15:00
62	15:05
63	15:10
64	15:15
65	15:20
66	15:25
67	15:30
68	15:35
69	15:40
70	15:45
71	15:50
72	15:55
73	16:00
74	16:05
75	16:10
76	16:15
77	16:20
78	16:25
79	16:30
80	16:35
81	16:40
82	16:45
83	16:50
84	16:55
85	17:00
86	17:05
87	17:10
88	17:15
89	17:20
90	17:25
91	17:30
92	17:35
93	17:40
94	17:45
95	17:50
96	17:55
97	18:00
98	18:05
99	18:10
100	18:15

[illegible]

Comments

Very Raining
Grey trees
calling from
woodcock

verified Kalutkoul
15 AUG 12

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1		0			
A2		0			
* A3		ground skink <u>Scincella lateralis</u>		41	99
A4		0			
A5		0			
A6		0			
A7		0			
* A8		5 Eumeces spp (no catch)			~140
		Narrow mouth <u>Gastrophryne carolinensis</u>		-	27
A9		0			
A10	9:30	0			
A11	10:00	0			
A12		0			
A13		0			
A14		0			
* A15		Eumeces spp (no catch) got tail juvenile			~110
A16		0			
A17		0			
* A18		dead ground skink, no tail, toes bitten off / foot damaged, mark across middle looks like bite mark soft - dead a few days (fresh)		42	50
* A19		5-lined or broadhead skink - (no catch) M mark missing part of tail			~200
A20	10:25	0			

Comments:

* A3, A18 Scincella lateralis ✓

* A8, A15, A19 - Eumeces sp. ✓

KW 08/15/12

COVER BOARD EVENT DATA

Park: NATR Array: A Date: 8/19/12

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

omments:
One gray tree frog (*Hyla chrys.*) calling from water tank when we walked
to array
*A5s, A4s - *Hyla chrysocelis* ✓
aw.

PVC TRAP EVENT DATA

Park: NATR Array: A Date: 8/9/12

Page 1 of 1

Site Name: NATR Array 3

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 8/9/12 Start Time: 10:30

Air Temp (°C): 22 Weather: RAIN SPC —

% RH: 95 H2O T(°C) — End Time: 11:51

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: —/—/— Time: —

Total Time Deployed (hrs.) —

Field Team (Note Crew Leader, Data Recorder):

W. Finney - CL

L. McAnnis - DR

Comments

Verified Nalim
15 AUG 12

VGS/Casual Observation Faunal Data

VGS Loc — VGS Start Time —

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

B41 *Hyla chrysoscelis*

KW 15AVG12

PVC TRAP EVENT DATA

Park: NATR Array: B Date: 8/9/12

Page 1 of 1

✓

Heavy rain!

Page 1 of 1

Page

Site Name: NATR Array C

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 8/8/12 Start Time: 9:40 ✓

Air Temp (°C): 27 Weather: PC SPC

% RH: 83% H₂O T(°C) End Time: 10:22

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Finney - CL ✓

JEFF PENNEY NATR ✓

Comments

verified Paul Wood
15 AUG 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

* Com. gral. snake = Scincella lateralis

234 15 AUG 12

COVER BOARD EVENT DATA

Park: NATR Array: C Date: 8/8/12

Page 1 of 1

Site Name: NATR Array D

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 8/8/12 Start Time: 10:36 ✓

Air Temp (°C): 31.3 Weather: PC SPC:

% RH: 66% H2O T(°C) End Time: 11:35 ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

W. Finney - CL ✓

JEFF PENNEY NATR. ✓

Comments

Hobo swapped D5
Several
young
Ground
Squirrels
on ground
between Arrays
- Fawn huddled, be hunched
D1 + D2

Verified,
Helen Woodruff
15 AUG 2012

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

* CBS = Scinella lateralis KLU 15 AUG 12

COVER BOARD EVENT DATA

Park: NATR Array: 1 Date: 8/8/12

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

DIL *Hyla chrysoscelis*

PVC TRAP EVENT DATA

Park: NATL Array: D Date: 8/8/12

Page 1 of 1

Site Name: NATR Array A

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/6/2012 Start Time: 07:44am

Air Temp (°C): 23.8 Weather: clear

% RH: 78 End Time: 0912

Comments

Note: No Holo Swapped on
NATR This visit-cycle.

Field Team (Note Crew Leader, Data Recorder):

CL William Finney

DR Jeff Penney

verified: Russwood
11 Sept 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code I/A.	Tally	Total	SVL (mm)	Sex

Entered by WG
9-11-12

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1	0745	Anaxyrus sp.			31
A2	0749	Ø			
A3	0752	S. Lateralis		46	101
A4	0755	S. Lateralis		43	109
A5	0801	Q			
A6	0803	S. Lateralis		41	106
A7	0806	Q			
A8	0808	Q			
A9	0811	Q			
A10	0813	S. Lateralis		27	51
A11	0853	Q			
A12	0855	Q			
A13	0856	Q			
A14	0858	Q			
A15	0859	Q			
A16	0902	Q			
A17	0903	S. Lateralis		44	118
A17	0903	S. Lateralis	No Catch		
A18	0907	S. Lateralis		41	99
A19	0910	Q			
A20	0912	Q			

Comments:

21 A. fowleri + ✓
 'S. Lateralis' = Scincella Lateralis ✓
 RW.

COVER BOARD EVENT DATA

Park: NATR Array: A Date: 9/6/2012

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

Park: NATR Array: A Date: 9/6/2012 Page 2 of 3

Site Name: NATR Array B

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/6/2012 Start Time: 09:19am

Air Temp (°C): 28.0 Weather: Clear

% RH: 71 End Time: 10:28am

Comments

No Hobs ✓

Field Team (Note Crew Leader, Data Recorder):

CL William Finney

DR Jeff Penney

verified: Ralph Woolley
11 SEPT 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

COVER BOARD EVENT DATA

Park: NATR Array: B Date: 9/6/2012 Page 3 of 3

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

* *Anolis carolinensis* ✓ P.W.C.

PVC TRAP EVENT DATA

Park: NATR Array: B Date: 9 / 6 / 2012 Page 2 of 3

Site Name: NATR Array C

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/5/12 Start Time: 9:10am

Air Temp (°C): 28.3 Weather: Clear

% RH: 70 End Time: 9:54am

Comments

Verified data
11 SEPT 2012

Field Team (Note Crew Leader, Data Recorder):

CL William Finney

DR Jeff Penney

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Green Anole			105	35	
	<u>Anolis</u> <u>Carolinensis</u> <i>pu</i>					

COVER BOARD FIELD SHEET

[illegible]

Comments:

COVER BOARD EVENT DATA

Park: NATR Array: C Date: 9/5/12

Page 2 of 2

Site Name: NATR Array D

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9 / 5 / 2012 Start Time: 10:21 am

Air Temp (°C): 28.5 Weather: Clear

% RH: 75 End Time: 11:11 am

Comments

No Hobo ✓

Field Team (Note Crew Leader, Data Recorder):

CL William Penney

DR Jeff Penney

verified: Kal Wooten
11 SEPT 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C11	10:23	♀			
C12	10:24	♀			
C13	10:25	♀			
C14	10:27	♀			
C15	10:28	♀			
C16	10:30	♀			
C17	10:31	S. Lateralis		27	56
C18	10:34	♀ (Scincella lateralis Rh)			
C19	10:35	♀			
C20	10:36	♀			
D1	10:41	Eastern Mole (mammal)			
D2	10:43	♀			
D3	10:45	♀			
D4	10:46	♀			
D5	10:47	♀			
D6	10:49	S. Lateralis	Y	50 ±	
D7	10:51	♀			
D8	10:52	♀			
D9	10:54	♀			
D10	10:58	Ancaxyrus fowleri	✓		45

Comments:

COVER BOARD EVENT DATA

Park: NATR Array: D Date: 9/5/2012 Page 2 of 3

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

Park: NATR Array: D Date: 9/5/2012 Page 3 of 3

Site Name: NATR Array A

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 10/3/2012 Start Time: 7:42

Air Temp (°C): 16.5 Weather: Clear

% RH: 70 End Time: 9:03am

Comments

Field Team (Note Crew Leader, Data Recorder):

CL Billy Finney (GULN)

DR Jeff Penney (NATR)

verified, newwood
10 OCT 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

A3L *Hyla chrysoscelis* ✓

A25 · Analysis revolves

PVC TRAP EVENT DATA

Park: **NATR** Array: A Date: 10/3/2012

Page 2 of 2

COVER BOARD FIELD SHEET

[illegible]

Comments:

11A. Ambystoma opacum

күз

13A. Seincella lateralis

Record This as observed

smooth scales - ocular Scales "ridged" like a brow

13d - Coluber constrictor

found on 5/2/12 UNDER
A12 500942 TL1197

COVER BOARD EVENT DATA

Park: NATR Array: A Date: 10 / 3 / 2012

Page 1 of 2

Site Name: NATR Array B

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 10/3/2012 Start Time: 9:05am

Air Temp (°C): 19.3 Weather: clear

% RH: 70 End Time: 10:15am

Comments

HOB0 Swapped ✓

Field Team (Note Crew Leader, Data Recorder):

CL William Finney ✓

DR Jeff Penney ✓

verified: palmer
10 OCT 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

B15 *Plethodon mississippi* ✓

B17 - Scmella lateralis

рн

COVER BOARD EVENT DATA

Park: NATR Array: B Date: 10 / 3 / 2012 Page 1 of 2

Page 1 of 2

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:



PVC TRAP EVENT DATA

Park: NATR Array: B Date: 10 / 3 / 2012 Page 2 of 2

Site Name: NATR_Array_C

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 10/2/2012 Start Time: 8:54am

Air Temp (°C): 18.6 Weather: Clear

% RH: 67% End Time: 9:50am

Comments

Field Team (Note Crew Leader, Data Recorder):

CL William Finney

DR JEFF PENNEY

verified: Robert Wood
10 OCT 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

c13 - Scenedella lateralis

nw

C19 - Keel scales, striped - Thompson's sirtalis ✓ let's record this as obs.

C19 - keeled scales, striped - Thamphys sirtalis

plus striatilis
found on 7-3-12 under CIA - SUL575 TL 696

COVER BOARD EVENT DATA

Park: **NATR** Array: **C** Date: 10 / 2 / 2012

Page 1 of 1

Site Name: NATR Array D

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 10/2/2012 Start Time: 9:59am

Air Temp (°C): 19.8 Weather: clear

% RH: 70 End Time: 11:07am

Comments

HOB0 swapped ✓

Field Team (Note Crew Leader, Data Recorder):

CL Bill Finney

DR Jeff Penney

verified. Penney
10 OCT 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

D6 - Anaxyrus terrestris

D8 - Elaphe guttata

24.

COVER BOARD EVENT DATA

Park: NATR Array: D Date: 10 / 2 / 2012 Page 1 of 2

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

Park: **NATR** Array: **D** Date: 10 / 2 / 2012 Page 2 of 2

Site Name: NATR Array A

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 10/31/12 Start Time: 0859 ✓

Air Temp (°C): 15.5 Weather: mostly cloudy

% RH: 41 End Time: 1000 ✓

Field Team (Note Crew Leader, Data Recorder):

CL Billy Finney ✓

DR Jennifer Falkey ✓

Emily Davie ✓

Comments

verified: racoon
20 NOV 2012

OK

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

✓

COVER BOARD EVENT DATA

Park: **NATR** Array: **A** Date: 10/31/12

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

✓

PVC TRAP EVENT DATA

Park: NATR Array: A Date: 10/31/12

Page 1 of 1

Site Name: NATR_Array_B

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 10/31/12 Start Time: 1012

Air Temp (°C): 15.0 Weather: mostly cloudy

% RH: 50 End Time: 1136

Comments

HOBO Swapped - B5 ✓

Field Team (Note Crew Leader, Data Recorder):

CL Billy Finney ✓

DR Jennifer Falkey ✓

Emily Davie ✓

verified: Rall Wooten
20 Nov 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

OK NW

COVER BOARD EVENT DATA

Park: **NATR** Array: **B** Date: 10/31/12 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

OK

rwz

PVC TRAP EVENT DATA

Park: **NATR** Array: **B** Date: 10/31/12 Page 1 of 1

Site Name: NATR_Array_C

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 10 / 30 / 2012 Start Time: 1000

Air Temp (°C): 18 Weather: clear

% RH: 36 End Time: 1035

Comments

clean, cool, breezy - "Fall"

Field Team (Note Crew Leader, Data Recorder):

CL J. Finney

DR Bob Woodman

verified: Paul W. [signature]
20 NOV 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

COVER BOARD EVENT DATA

Park: NATR Array: C Date: 10/30/2012

Page 1 of 1

Site Name: NATR Array D

Sampling Method: PVC Cover Board

ARRAY EVENT DATA

Date: 10/30/2012 Start Time: 1045

Air Temp (°C): 15 Weather: Clear/sunny

% RH: 36 End Time: 1126

Comments

Pipes
Holbo swapped - D-S

Field Team (Note Crew Leader, Data Recorder):

CL B. Finney

DR B. Woodman

Lots of Anolis on the ground and
active in 'sun spots' in the leaf-
litter. see Cas. Obs 1 area/patch, 5 mins.

verified: R. Woodman
20 NOV 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	<i>Anolis carolinensis</i>	A	1	115	42	♀
✓	" "	A	NC			
	Both adjacent to CB D-2 1131					
✓	<i>A. carolinensis</i> @ D-1	A		109	41	♀?
✓	<i>Scincella lateralis</i> @ D-1 area	AJ		83	34	
✓	<i>A. carolinensis</i> @ D-1 - Trail	A	NC			
✓	<i>A. carolinensis</i> @ Trail	J		75	33	✓

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D-20	1045	♂			
D-19		♂			
D-18		♂			
D-17		♂			
D-16		♂			
D-15		♂			
D-14		♂			
D-13	1055	mouse (pic) w/ kids			
D-12		♂			
D-11	1100	♂			
D-10	1102	♂			
D-2		♂			
D-3		♂			
D-4		♂			
D-5		♂			
D-6		♂			
D-7		♂			
D-8		♂			
D-9	1112	scincella lateralis * mouse w/ kids (pic)		36	99
D-10	1115	♂			

Comments:

ok.

COVER BOARD EVENT DATA

Park: NATR Array: D Date: 10/30/2012 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

Park: **NATR** Array: **D** Date: **30/10/2012**

Page 1 of 1

Site Name: NATR Array C

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12/4/2012 _ Start Time: 0900

Air Temp (°C): 22.1 Weather: mostly cloudy -85%

% RH: 68 End Time: 0953

Comments

Field Team (Note Crew Leader, Data Recorder):

CL Billy Finney

DR Jennifer Falkay

Jesse Burton

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C-1	0902	Ø			
C-2	0905	Common ground skink		44	103
C-3	0909	Common ground skink - on top of board		31	85
C-4	0913	Ø			
C-5	0915	Ø			
C-6	0917	Ø			
C-7	0918	Ø			
C-8	0920	Ø			
C-9	0921	Ø			
C-10	0922	-active ant mound under board			
C-20	0927	Ø			
C-19	0928	Common ground skink - tail missing (Scincella lateralis)		23	31
		plethodon mississippi		61	134
C-18	0934	Ø			
C-17	937	Ø			
C-16	0938	S. lateralis		33	89
C-15	0942	Ø			
C-14	0943	plethodon mississippi		17	33
C-13	0949	Ø			
C-12	0950	Ø			
C-11	0953	S. lateralis		33	85

Comments:

✓ 12/7

COVER BOARD EVENT DATA

Park: NATR Array: C Date: 12/4/2012 Page of

Site Name: NATR Array D

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12/4/2012 _ Start Time: 1009

Air Temp (°C): 21.9 Weather: mostly cloudy

% RH: 78 End Time: 1116

Comments

Field Team (Note Crew Leader, Data Recorder):

CL Billy Finney

DR Jennifer Falkey

Jesse Burton

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
yes	Anolis carolinensis	A	• 1032	1	45	M

COVER BOARD FIELD SHEET

[illegible]

Comments:

$S. lateralis = Scincella lateralis$ ✓

COVER BOARD EVENT DATA

Park: **NATR** Array: **D** Date: 12/ 5 /2012

Page _____ of _____

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

Park: NATR Array: D Date: 12/ 5 /2012 Page of

Site Name: NATR_Array_A

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12/5/2012 Start Time: 8:22

Air Temp (°C): 17.7 Weather: DL/misty

% RH: 70 End Time: 943

Comments

Field Team (Note Crew Leader, Data Recorder):

CL Billy Finney

DR JEFF PENNEY

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

COVER BOARD EVENT DATA

Park: **NATR** Array: **A** Date: 12/ 5 /2012

Page _____ of _____

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

Park: **NATR** Array: **A** Date: **12/ 5 /2012** Page of

Site Name: NATR Array B

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12/5/2012 _ Start Time: 0955

Air Temp (°C): 16.7 Weather: OC/Misty

% RH: 84 End Time: 10:59

Comments

H080 swapped

Field Team (Note Crew Leader, Data Recorder):

CL Billy Finney

DR Jeff Parnay

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments:

COVER BOARD EVENT DATA

Park: NATR Array: B Date: 12/ 5 /2012 Page of

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

Park: **NATR** Array: **B** Date: 12/ 5 /2012 Page _____ of _____