

Site Name: NATR Array A

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 4/6/2011 Start Time: 830

Air Temp (°C): 15 Weather: 0 SPC —

% RH: 35 H2O T(°C) — End Time: 950

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: —/—/— Time: —

Total Time Deployed (hrs.) —

Field Team (Note Crew Leader, Data Recorder):

Granger DR

Finney

Woodrow CL

McInnis (NATR rep at JB site)

Comments

Note: This Event = 'Sampling Event # 1'
for monthly implementation at
NATR - Rocky Springs + NATR - Jeff Busby.
- This Event: 1) sampled extant CIS arrays
2) replaced rotted wood panels, 3)
deployed (1) PVC array (5) pipe-pairs in
RS, 1 array in JB (along creek site)
4) Deployed (1) Kobo in CB/PVC
array at riparian area.

Note: Top array was substantially
destroyed/removed at JB site.
- All Tin missing.

VGS/Casual Observation Faunal Data

VGS Loc — VGS Start Time —

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

Data sheets verified - RU Woodrow 13 April 2011

[illegible]

Comments: All fins missing. Woods need replacement
* 'Worm snake' = Carphophis amoenus. R Woodman 13 Apr 11.

* Worm snake = Carpophis amoenus. R Woodman 13 Apr 11.

COVER BOARD EVENT DATA

NATR Array A Date: 4/6/2011

Page 1 of 2

4

$$\begin{array}{c} \textcircled{K} \\ R \\ \\ R \\ \\ R \end{array}$$

Comments:

Z TIN PREPARE
2 wood

COVER BOARD EVENT DATA

NATR Array A Date: 4 / 6 / 2011

Page 2 of 2

Page 2 of 2

Site Name: NATR Array B

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 6 / 2011 Start Time: 10:13

Air Temp (°C): 19.4 Weather: ☐ SPC ✓

% RH: 80% H2O T(°C) ✓ End Time: 10:56

Comments

HOB0 DEPLOYED @ 12:10
TREE NEAR B5

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Bob Billy Whit Lisa

VGS/Casual Observation Faunal Data

VGS Loc B1 prox VGS Start Time

Casual Obs?	Species	Size Code S/A	Tally	Total	SVL (mm)	Sex
✓	A. CREPITANS ✓	26mm			26	
✓	A. CREPITANS ✓				23	
	DOR (B5) 5-LINED* <u>Emyces inexpectatus</u>		<u>R Woodman</u> <u>13 Apr 2011.</u>	<u>153</u>	<u>64</u>	✓

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B-1	10:13			
TR 2		MISS. Slimmy		
WR 3		MISS Slimmy		
TR 4		MISS Slimmy		
WR B 5	10:15	♂		RL Woodman
B 6	10:19	♂		
B 7	10:20	♂		
B 8		♂		
B 9		♂		
B 10	10:24	♂		
B 11	10:28	E. NARREMBURGH ROAD 2		23 mm
B 12	10:30	♂ = <u>Gastrophryne carolinensis</u>		RL Woodman
B 13	10:37	♂		
B 14	10:38	♂		
B 15	10:41	MISS. Slimmy Plethodon		SV 75 TL 157
B 16	10:45	1 ♂		
WR B 17	10:47	♂		
B 18	10:48	♂		
WR B 19	10:49	♂		
B 20	10:50	Plethodon glut. miss		SV 72 TL 152
		Plethodon glutinosus mississippi	RL Woodman	(13 Apr 2011)

Comments: B1 - Rodent nest B6, 7, 8, 9,

↓
B12

AREA BURNED
JAN '11

COVER BOARD EVENT DATA

WATR Array B Date: 4 / 06 /

Page 1 of 7

Site Name: NATR Array C

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 4/5/2011 Start Time: 8:50

Air Temp (°C): 14 Weather: 0 SPC —

% RH: 42 H2O T(°C) — End Time: 944

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: — / — / — Time: —

Total Time Deployed (hrs.) —

Field Team (Note Crew Leader, Data Recorder):

Granger DB

Woodman CL

Finney

Comments

VGS/Casual Observation Faunal Data

VGS Loc — VGS Start Time —

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

Site Name: NARR Array D

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 4/5/2011 Start Time: 1001

Air Temp (°C): 15 Weather: 0 SPC —

% RH: 39 H2O T(°C) — End Time: 1042

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: — / — / — Time: —

Total Time Deployed (hrs.) —

Field Team (Note Crew Leader, Data Recorder):

Finnay

Woodman

Granger

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: 'Slimy Sal.' = Plethodon glutinosus mississippi N. L. Woodman, 13 Apr 2011

COVER BOARD EVENT DATA.

NATR Array D Date: 4/5/2011

Page 1 of 1

Site Name: NATR (RS) Array C

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 5/3/2011 Start Time: 925

Air Temp (°C): 13.6 Weather: RAIN SPC _____

% RH: 80 H2O T(°C) 6 End Time: 1017

Comments

LIGHT RAIN

NO NATR participation at
Rocky Spring site this event.

verified: Nathan Woodley
25 May 2011

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Billy (TL)

Jeff (DR)

~~Erica McGinnis (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]

'Slimy sal' = Plethodon (glutinosus) mississippi R1W 25 May 2011 S = 6

Comments: T = TAIL CRICKET FRUG? 23 mm on C6
(SEE PHOTO LOG)
NC = NO CAPTURE

Log on C6 → Acris crepitans. R1W 25 May 2011

COVER BOARD EVENT DATA

NMR ⁽⁶⁴⁾ Array C Date: 5/3/2017

Page 1 of 1

Site Name: NAIR (RS) Array D

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 5/3/2011 Start Time: 1030

Air Temp (°C): 11.4 Weather: RAIN SPC

% RH: 96 H2O T(°C) End Time: 1136

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

BILLY (JL)

JEFF (JH)

Verified: Nature Wood
25 May 2011

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

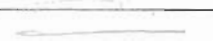
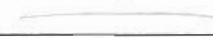
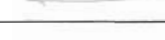
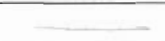
[illegible]

Comments:

PVC TRAP EVENT DATA

NAME ^(LRS) Array D Date: 5 / 3 / 2011 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D11	1037			
D12	1038			
D13	1040			
D14	1042			
D15	1043			
D16	1045			
D17	1046			
D18	1047			
D19	1050			
D20	1051			
D1	1055	S21MRY		SV 33 (T) 29 TL=62
D2	1059			
D3	1100			
D4	1102			
D5	1104			
D6	1106			
D7	1107			
D8	1109			
D9	1110			
D10	1113			

Comments: T = TAIL

COVER BOARD EVENT DATA

NAME (RS) Array D

Date: 5/3/2011

Page 1 of

Site Name: NATR ^(JB) Array A

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 4 / 2011 Start Time: 836

Air Temp (°C): 12.3 Weather: CLEAR SPC

% RH: 72 H2O T(°C): End Time: 953

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

BILLY (CL) ✓
JEFF (DR) ✓
LISA McGinnis (NATR) ✓

Comments

Jeff Busby site

Note: severe weather events prior
to sampling impacted all of
NATR above Jackson, MS.

Note: Top CB Array requires new
establishment on future visit
w/ 4 5@ wood + Tin panels.

Note: To Sampling team: revisit and
replace missing CB panels as
needed in 3 lower arrays at
NATR-JB site

verified: Rab Johnson
23 May 2011

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 SHEET

[illegible]

Comments: A 19
A 13 - REPLACE

$T = \text{TAIL}$

A13 MARBLED IS confirmed recapture (3/13/11) of

'mottled Sal' = *Ambystoma opacum* R/W 25 May 2011

COVER BOARD EVENT DATA

NAME ^(JB) Array A Date: 5/4/2011

Page 1 of 1

Site Name: NATR ^(JB) Array B

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 4 / 2011 Start Time: 904

Air Temp (°C): 15.4 Weather: clear SPC

% RH: 67 H2O T(°C) End Time: 1040

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

BILLY (TL)

JEFF (DR)

Lisa McGinnis (NATR) ✓

Comments

verified: Nabe Mowla
25 May 2011

VGS/Casual Observation Faunal Data

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

VGS Loc VGS Start Time

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments: ① BAL - TREE SNAPPED (15' SNAG REMAINING) TRAPS ON GROUND
- RE-DEPLOYED ON SNAG
② HOBO REPLACED ✓

PVC TRAP EVENT DATA

(50)
NMR Array A Date: 5/2/2011 Page ____ of ____

COVER BOARD FIELD SHEET

[illegible]

Comments: 'Slingshot' = Plethodon glutinosus mississippi RLW 25 May 2011 523
T = TAIL

log to: B19 - ADJACENT PIECE OF OLD CB - MIDLAND WORM SNAKE SW: 110mm T: 20mm
 ↳ = Carphophis amoenus helenae - RCU 25 May 2011

COVER BOARD EVENT DATA

NMR(JB) Array_B Date: 5 / 4 / 2011

Page 1 of 1

Site Name: ^{WATER} Rocky Array C

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 6 / 7 / 11 Start Time: 9:10

Air Temp (°C): 21.7 Weather: clear SPC 47

% RH: 94 H2O T(°C) End Time: 10:01

Comments

~~SETUP DATA FOR MINNOW TRAPS~~

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

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

Billy Finney CL

LISA McINNIS DR

verified 20 Jun 2011

Nate Wood

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: "Common ground Skink" = Scincella lateralis PLW 20 NOV 2011

COVER BOARD EVENT DATA

Pinky Array C Date: 6 / 7 / 11

Page _____ of _____

Site Name: NATR Rocky Array D

Sampling Method: Minnow (PVC,
Cover Board, VGS)

ARRAY EVENT DATA

Date: 6 / 7 / 11 Start Time: 10: 13

Air Temp (°C): 30.6 Weather: Clear SPC 1

% RH: 62% H₂O T(°C) 11.3 End Time: 10:50
11:13 - PVC

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Francy ^{CL}, McInnis ^{DR.}

Comments

Voles - D12-16, and as noted per trap.

2. verified 20 JUN 2011

H. Wood

VGS/Casual Observation Faunal Data

VGS Loc	VGS Start Time
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[illegible]

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

Checked in Reverse order

PVC TRAP EVENT DATA

NAME Rocky Array D Date: 6 / 7 / 11

Page 1 of 1

END
11:13

COVER

Trans
vdes
I

OK -

COVER BOARD EVENT DATA

Pack4 Array D Date: 6 / 7 / 11 Page _____ of _____

Page _____ of _____

Site Name: ^{NATR} J. BUSBY Array A (11-20)

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 6/8/2011 Start Time: 8:23

Air Temp (°C): 24.4 Weather: clear SPC ✓

% RH: 75% H2O T(°C) ✓ End Time: 8:51

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) 1

Field Team (Note Crew Leader, Data Recorder):

Billy FINNEY^{CL}, LISA McINNIS^{(NATR) DR}

Comments

ARRAY A (1-10) still UNINSTALLED

verified 20 JUN 2011

[Signature]

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code 1/A	Tally	Total	SVL (mm)	Sex

COVER BOARD FIELD SHEET

[illegible]

Comments: A-11 - Scincella lateralis - No catch - NOTED ON PHOTO
A-11 - BROADHEAD SKINK E. laticeps - (SCALARS) Eumeces laticeps
A-15 - E. Fasciatus (4. Labials) - Eumeces fasciatus
A-17 - Southern Copperhead Agkistrodon contortrix contortrix
20. Common Ground Skink = Scincella lateralis 20 JAN 2011, PLW - 20 JAN 2011

COVER BOARD EVENT DATA

NAME S. Bush Array A Date: 6 / 8 / 2011

Page 1 of 1

Site Name: ^{NATR} J. Bushy Array B

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 6 / 8 / 2011 Start Time: 9:01

Air Temp (°C): 26.0 Weather: clear SPC /
28.0 (PVC)

% RH: 72% H2O T(°C) / End Time: 9:12

65% (PVC)

9:36 (PVC)

Pat II coverboards
10/114

~~SETUP DATA FOR MINNOW TRAPS~~

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

~~Total Time Deployed (hrs.)~~

Comments

B11- B20 RH 58% 28.4°C

verified 20 JUN 2011

N. Wood

Field Team (Note Crew Leader, Data Recorder):

FINNEY ^{CL}, McINNIS ^{DR}

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:

Common ground skink = Scincella lateralis

JUN 20 2011 RHW.

COVER BOARD EVENT DATA.

NATE

Array B Date: 6 / 8 / 11

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

data recorded backwards (10 $\rightarrow$ 1)

BL *Hyla versicolor* / *chrysoscelis* (indistinguishable) wr ✓

R/W 20 JUN 2011

PVC TRAP EVENT DATA

NAIR

Bushy

Array

B

Date:

6 / 8 / 11

Page

of

Site Name: NATR Array A JB

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 7/7/11 Start Time: 8:10

Air Temp (°C): 21.2 Weather: 1 SPC —

% RH: 80 H2O T(°C) — End Time: 8:26

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: —/—/— Time: —

Total Time Deployed (hrs.) —

Field Team (Note Crew Leader, Data Recorder):

Whitney Granger CL

Lisa McInnis DR

Ryan Pruitt - Student Volunteer

Comments

Verified: Ralee Wood 1307

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: (*) "Groundskink" = Scincella lateralis

RLW 13 JUL 2011

COVER BOARD EVENT DATA

NAME Array A Date: 7/7/11

Page 1 of 1

Site Name: NATE Array B

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 7/7/11 Start Time: 8:38

Air Temp (°C): 26.8 Weather: ptly cldy SPC —

% RH: 73 H2O T(°C) — End Time: 9:19

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: —/—/— Time: —

Total Time Deployed (hrs.) —

Field Team (Note Crew Leader, Data Recorder):

Whitney Granger CL

Lisa McInnis DR

Ryan Pruitt (Student vol) —

Comments

verified: Nelson Woodruff 13072011

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: "Ring-neck snake" (ms) = Diaclophis punctatus stichnoeys.

R. Woodman 13 Jul 2011

COVER BOARD EVENT DATA

NAME JB Array B Date: 7/7/11

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

NATR
JB

Array

B

Date: 7 / 7 / 11

Page 1 of 1

Site Name: NATR C Array C
RS

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 7 / 6 / 2011 Start Time: 8:15

Air Temp (°C): 23.6 Weather: Clearish SPC ✓

% RH: 84 H2O T(°C) ✓ End Time: 8:47

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Comments

Field Team (Note Crew Leader, Data Recorder):

Whitney Granger CL
Lisa Melnis DR

Verified: Ralee Winder 13072011

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

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

FIELD SHEET

[illegible]

"Ground skink" = Scincella lateralis

Comments:

RLWoodman 13 Jul 2011

COVER BOARD EVENT DATA

NATR
RUCKY Array C

Date: 7 / 6 / 11

Page 1 of 1

Site Name: Rocky S. NATL Array D

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 7/6/11 Start Time: 8:56

Air Temp (°C): 24.0 Weather: Clear SPC

% RH: 88 H2O T(°C) End Time: 9:43

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Whitney Granger CL

Lisa McInnis DR

Comments

verified:

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]

2.000

↪

RLW00

13 July 2011

Rocky

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

✓✓✓ Array ✓ Date: 7/6/14

Page 1 of 1

RS

PVC,

ARRAY EVENT DATA

Date: 8/2/2011 Start Time: 8:40

Air Temp ($^{\circ}\text{C}$): 30.5 Weather: Clear SPC —

% RH: 76 H₂O T(°C) — End Time: 1044

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

NOTE TO Billy Finney:

? Be SURE To complete this block!

Comments

Verified: Robert Wooding 09 AUG 2011

VGS/Casual Observation Faunal Data

VGS Loc	VGS Start Time
---------	----------------

[illegible]

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
	#? time stuck.			
D11		♂		
D12		♂		
13		♂		
14		♂		
15		♂		
16		Rodent		
17		Rodent		
18		Rodent		
19		Rodent		
20		Rodent		
D1		♂		
D2		♂		
3		♂		
4		♂		
5		♂		
6		♂		
7		♂		
8		Rodent		
9		~~Rodent~~ ♀		
10	1024	♂		

Comments:

COVER BOARD EVENT DATA	
NATR ^{RS} Array <u>D</u>	Date: <u>8 / 7 / 2011</u>
Page <u>1</u> of <u>1</u>	

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D10L	1026	♂		
D10S		♂		
D9L		♂		
D9S		♂		
D8L		♂		
D8S		♂		
D7L		♂		
D7S		♂		
D6L		♂		
D6S		♂		
D5L		♂		
D5S		♂		
D4L		Rebre.		
D4S		♂		
D3L		♂		
D3S		♂		
D2L		♂		
D2S		♂		
D1L		♂		
D1S	1044	♂		

Comments:

PVC TRAP EVENT DATA

MHR ^(RS) Array D Date: 6 / 1 / 11

Page 1 of

Site Name: NATIP ^{RS} Rocky Array C

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 8 / 2 / 2011 Start Time: 8:43

Air Temp (°C): 26.9 Weather: CLEAR SPC

% RH: 86% H2O T(°C) End Time: 9:35 ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

B. Finner - CL

A. Schnetzer - DR

Comments

verified: *Roast Wood* 09 AUG 2011

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

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

Site Name: NATR JB Array A

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 8 / 3 / 2011 Start Time: 8:20

Air Temp (°C): 27.8 Weather: Clear ~~SPC~~

% RH: 76% H2O T(°C) ✓ End Time: 8:50

~~SETUP DATA FOR MINNOW TRAPS~~

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

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

B. FINNEY CL

LISA MCINNIS - DR (NATR

Comments

verified: Kate M Worden 09 AUG 2011

✓

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	green anole -	J	RLW 09 AUG 2011			
✓	green anole }					
	<u>Anolis carolinensis</u>	A				

COVER BOARD FIELD SHEET

[illegible]

Comments: All *Seincella lateralis* ✓ R/W 09AVG2011

COVER BOARD EVENT DATA

JB
NAT2 Array A Date: 8 / 3 / 11

Page 1 of 1

Site Name: JB-MTR Array B

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 8 / 3 / 11 Start Time: 8:58

Air Temp (°C): 30 Weather: Clear SPC

% RH: 76 H2O T(°C) — End Time: 10:03

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: — / — / — Time: —

Total Time Deployed (hrs.) —

Field Team (Note Crew Leader, Data Recorder):

L. McInnis

B. Finley

Comments

verified: Nate Johnson 09 AUG 2011

VGS/Casual Observation Faunal Data

VGS Loc — VGS Start Time —

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
<u>✓</u>	<u>Ringneck snake</u> <u>(Diadophis punctatus stictagenys)</u>	<u>A</u>	<u>RIW 09 AUG 2011</u>	<u>228</u>	<u>192</u>	

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1	9:02	Midland Worm snake		139 SVL 190 TL
B2	9:05	Ø		
B3	9:09	Ø		
B4	9:10	Ø		
B5	9:12	Ø		
B6	9:12	Ø		
B7	9:18	Ø		
B8	9:15	Ø		
B9	9:19	Ø		
B10	9:21	Ø		
B11	9:49	Ø		
B12	9:51	Ø		
B13	9:52	Ø		
B14	9:53	Ø		
B15	9:55	Ø		
B16	9:58	Common ground snake Scincella lateralis		46 43 SVL 119 TL
B17	9:58	Ø		
B18	10:00	Ø		
B19	10:02	Ø		
B20	10:03	No catch Scincella lateralis	-	- No catch

Comments:

B16 *Scincella lateralis* ♂

B70 *Scincella lateralis* + -

B1. Corphophis amoenus helenae (MIDWEST WORMSNAKE) ✓

RIW 09 AUG 2011

COVER BOARD EVENT DATA

JB
NATL

Array B Date: 8 / 3 / 11

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

NAIR
JB Array B Date: 8 / 3 / 11 Page 1 of 1

Site Name: NATK Array

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 9/6/2011 Start Time: 8:35

Air Temp (°C): 16.7 Weather: / SPC—

% RH: 65 H2O T(°C) — End Time: 900

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 7/7 Time: 10:00

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Granger CL ✓

Schneider DR ✓

Comments

Note: Please append to trip reports, here in 'Comments' a comment as to subjective 'site condition' -
In ref. "storm LEE" - was N-RS wet, had an apparent recent flooding event, etc. ?

verified: *Nate Wood*
12 SEP 2011

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]

COVER BOARD FIELD SHEET

[illegible]

Comments:

COVER BOARD EVENT DATA

NAME Array C Date: 9/6/11

Page 1 of 1

AS

PVC.

ARRAY EVENT DATA

Date: 9 / 6 / 2011 Start Time: 0917

Air Temp (°C): 17 Weather: 1 SPC —

% RH: 66 H2O T(°C) — End Time: 950

% RH: 66 H₂O T(°C) — End Time: 950

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) ____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Granger CL

Schutzer DR

Comments

verified: *Robert Wood*
12 SEP 11

12 SEP 11

[illegible]

VGS Loc _____ VGS Start Time _____

Sex

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
★ D 4	917	Ø		
D 12		Ø		
13		Ø		
14		Sm Mammal		
15		Ø		
16		Ø		
17		Ø		
18		Ø		
19		Ø		
20		Sm Mammal		
★ D 1		Ø		
2		Ø		
3		Ø		
4		Ø		
5		Ø		
6		Ø		
7		Ø.		
8		Ø		
9		Ø		
10	0935	Ø		

Comments: sightings of 'small mammal' under CB ? or 'Nests' ?

COVER BOARD EVENT DATA

NATL Array D Date: 9/6/11 Page _____ of _____

✓

PVC
-COVER BOARD-FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D10 L	0940	♂		
10 S		0		
D9 L		♂		
9 S		0		
D8 L		♂		
8 S		0		
D7 L		0		
D7 S		0		
D6 L		0		
D6 S		0		
D5 L		0		
D5 S		0		
4 L		♂		
4 S		♂		
3 L		0		
3 S		0		
2 L		0		
2 S		0		
1 L		0		
1 S	0950	0		

Comments: HOBO Swapped @ D5 ✓

COVER BOARD EVENT DATA

NATR

Array

D

Date:

9

/

6

/

11

Page

1

of

1

✓

JVS

Site Name: NATH Array B

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 9/17/2011 Start Time: 910

Air Temp (°C): 17 Weather: 0 SPC -

% RH: 67 H2O T(°C) - End Time: 1006

Comments

verified: Nathan Woodring
12 SEP 2011

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 1/1 Time: -

Total Time Deployed (hrs.) -

Field Team (Note Crew Leader, Data Recorder):

Granger CL ✓

Shnefzer DR ✓

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)
B 1	910			
2				
3				
4				
5				
6				
7				
B 8		Ground Skink	Bushy tail	SK-48 TL-71
9	927	MS Slimy Salamander		SV-61 TL-126
		Ground Skink (Juvenile)	No Capture	
10				
11	953	REPLACE BOARD		
12				
B 13		Narrow Mouth Toad		3P
14				
15				
16				
17				
18		Ground skink (adult)		No Capture
		on board then lost in leaf litter		
19		~~Ø~~		
20	1006	~~Ø~~		

Comments: * Ground skink: Scincella lateralis R1W
 * N.M. Toad: Gastrophryne carolinensis R1W
 * MS Slimy Salam. Plethodon glutinosus mississippiensis R1W

12 SEP 2011

COVER BOARD EVENT DATA

NATR Array B Date: 9/17/11

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

② Gray or Copes? Best Guess?

Hyla verisacolor / crysocetes
R/W 12 SEP 2011

PVC TRAP EVENT DATA

NATUR Array B Date: 9 / 7 / 11

Page _____ of _____

5B

Site Name: 1ATR Array A

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 9/7/2011 Start Time: 8:48
Air Temp (°C): 15.2 Weather: 0 SPC —
% RH: 12 H2O T(°C) — End Time: 9:02

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 1/1 Time: —
Total Time Deployed (hrs.) —

Field Team (Note Crew Leader, Data Recorder):

Granger CL ✓
Shine ~~reel~~ DR ✓
—

Comments

Verified. Robert H. Oochy
12 SEP 2011

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

[illegible]

Comments: Ground skink: Scincella lateralis RLW 12 SEP 2001

COVER BOARD EVENT DATA

NATR Array A Date: 9/17/11

Page 1 of 1

Site Name: NATR-78 Array A

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 10/5/2011 Start Time: 845

Air Temp (°C): 13.5 Weather: CLR SPC _____

% RH: 74 H2O T(°C) _____ End Time: 900 ✓

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

R.L. Woodman

BeB CL

Jeff Bracewell

JBFF DL

Lisa McGinnis (NATR)

Lisa BF

Comments

~~For pipe repair w/ (no hole) roped pipe.~~
~~(no repair is needed)~~ in array
B.

Site Note: Array A (1-D) was
re-installed along the power line (Fire
Break at top of 7B. CB + PVC.
(PVC "new model" roped + painted).

Review/Verified: Rod Woodman
14 OCT 2011.

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: Ground skink = Scincella lateralis nlu 14 Oct 2011

COVER BOARD EVENT DATA

NMR JB Array A Date: 10 / 4 / 2011

Page _____ of _____

Site Name: NATR-JBArray B

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 10/5/2011 Start Time: 915 ⁽¹⁻¹⁰⁾ / ⁽¹⁻²⁰⁾ 1000

Air Temp (°C): 16 Weather: CLR SPC

% RH: 61 H2O T(°C) End Time: 955 / 1022

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

RL Woodman

BOB CL

J. Bracewell

JEFF DR

Lisa McGinnis (NATR)

LISA BF

Comments

18°C @ 940

20°C @ 1000

21°C @ 1022

ALL BOARDS MARKED

"REPLACE" WERE REPLACED

'PIPS REPLACED W/ PRINTED.

R.O.D.'S

verified: R Wood

14 OCT 2011.

* NOTE - mile 159, 1230hr
saw dead (RK) copperhead, 65cm TL.
on pathway - Fresh Kill. PLCS ✓

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: ~~★~~ REPLACE

King Snake = Lampropeltis getula holbrooki R.W. 14 Oct 2011.

COVER BOARD EVENT DATA

NATR JB Array B Date: 10 / 5 / 2011

Page _____ of _____

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

2/030 REPLACED

12 = Gray Tree frog -

Hyla ~~versicolor~~ / chrysoscelis?

RLW 14 OCT 2011

PVC TRAP EVENT DATA

NATR JB Array B Date: 10 / 5 / 2011

Page of

Site Name: NATR-RSArray ~~D~~ C

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 10/4/2011 Start Time: 854

Air Temp (°C): 15 Weather: CLR SPC —

% RH: 49 H2O T(°C) — End Time: 923

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 1/1/ Time: —

Total Time Deployed (hrs.) —

Field Team (Note Crew Leader, Data Recorder):

RL Woodman

BOB (CL)

J. Bracewell

JBFF (DR)

L. McFinness (NATR)

LISA (BF)

Comments

ALL PANES ARE IN
PLACE & IN FMT
(All wood CB = 3/4 inch)

verified: Nale Woodman
14 OCT 2011

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: 4' ANTS

C11 = Mississippi salam.

Plethodon glutinosus mississippiensis
(Plethodon mississippi) new 14 Oct 11

COVER BOARD EVENT DATA

NMR RS Array C Date: 10 / 4 / 2011

Page _____ of _____

Site Name: NATR-RS Array ~~C~~ D

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 10/4/2011 Start Time: 934

Air Temp (°C): 15.5 Weather: CLR SPC

% RH: 63 H2O T(°C) End Time: 1056

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

RL Woodman

BOB CL

J. Brackwell

JEFF DR

L. McGinness (NATR)

LISA RF

Comments

* REPLACED PVC PIPES w/
R.I.E.D

20.5°C @ 1027

* HUBO EXCHANGE ✓

22.5°C @ 1056

* PIPES ARE NOT PRINTED. ✓
NEED TO BRING PAINT OR
REPLACE w/ PRINTED PIPES NEXT
TRIP. ✓

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:

PVC TRAP EVENT DATA

NATR RS Array D Date: 16/4/2011

Page _____ of _____

Site Name: NATR BUSBY Array A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11 / 9 / 2011 Start Time: 8:24

Air Temp (°C): 16.9¹⁷ Weather: 0C / WET SPC ✓

% RH: 80 H2O T(°C) End Time: 0918

Comments

0905 RH 91 15.4C

Verified: Rob Wood 16 NOV 2011

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Billy Finney - GULN.

FINNEY

- NATR staff.

D. DEROUSSÉ

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: A ♂ - SCINERIA LATERALIS COM GROUND SKINK of - 11/14 ✓ NEW 16 NOV 11

COVER BOARD EVENT DATA

NATR Array A Date: 11/09/2011

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

NATH
BUZZ Array A Date: 11/9/11

Page 1 of 1

Site Name: NASTOR
S.TS. Array B

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 11/9/2011 Start Time: 0930

Air Temp (°C): 16 Weather: 0C/wet SPC /

% RH: 92 H2O T(°C) / End Time: ?

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time: /

Total Time Deployed (hrs.) /

Field Team (Note Crew Leader, Data Recorder):

B. Finney GULN

Finney

CL

SKIMMERS DR DATA RECORDER (LE) NATR STAFF

Comments

CHANGED HOBO @ BS ✓

verified: Nalaka
16 NOV 2011

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: B3, B6, B14, B16, B18 - PLETHERON (Guthrie's) MISSISSIPPI - MISSISSIPPI Slimy Salamander of 11/14 ✓

B4. Diadophis punctatus stictogenys (DOUBLE SPOTSON VENTR) of 11/14 ✓

B10, B11, B13 - Common ground skink Scincella lateralis of 11/4

RLW 16 NOV 2011

COVER BOARD EVENT DATA

NATR Array B Date: 11/9/2011

Page _____ of _____

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

NATR Array B Date: 11/9/2011

Page _____ of _____

Site Name: NATR Array D

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 11/18/2011 Start Time: 10:00

Air Temp (°C): 24.6 Weather: _____ SPC ✓

% RH: 65 H2O T(°C) _____ End Time: ?

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 1/1/ Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

B. FINNEY GULN

D. DEROUSSÉ NATR

Comments

CHANGED HOBO ✓

Verified: Nabe Wood
16 NOV 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	GREEN ANOLE SVL38 TL110	J	1	110	38	M
Y	GREEN ANOLE SVL61 TL174	A	1	174	61	M
	* <u>Anolis carolinensis</u> RW 16 NOV 2011					

PVC PIPE TRAP FIELD SHEET

✓Page 1 of 1

COVER BOARD FIELD SHEET

Comments: DGS - Copes GREY TREEFROG - Hyla chrysoscelis (Range, Elliott, 2009) v 11/14
Hyla Chrysoscelis/
versicolor
RLW 10 Nov 2011

COVER BOARD EVENT DATA

Rocky Array D Date: 11 / 8 / 11 Page 1 of 1

Site Name: Rocky Array C

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 11 / 8 / 2011 Start Time: 0850

Air Temp (°C): 23.0 Weather: cloudy SPC

% RH: 68 H₂O T(°C) — End Time: 0950

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

TS:117 F. NNEY CL  GVLN

DAMON DEROUSSE DR NATR

Comments

verdict: Noted on
16 Nov 2011

[illegible]

COVER BOARD FIELD SHEET

[illegible]

Comments: C1, C2, C14, C13 - common ground skink - S. cella lateralis
C9 - slimy Salamander - Plethodon mississippi cf 11/14

RLW 16 NOV 2007

COVER BOARD EVENT DATA

NATIP Rocky Array  Date: 11 / 8 / 2011

Page 1 of 1

Site Name: NATR-RS Array__C__ ✓

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 6 / 2011 Start Time: 8:35

Air Temp (°C): 10.8 Weather: OC SPC Y

% RH: 55 H2O T(°C) X End Time: 0917

Comments

Verified: *Rob Woodward*
13 Dec 2011

~~SETUP DATA FOR MINNOW TRAPS~~

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

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

Field Team (Note Crew Leader, Data Recorder):

Billy FINNEY CL /

CHRIS NOTHSTINE DR /

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: C-10 - Mississipp: Slimy salamander (Plethodon mississipp) ✓
R.W 13 Dec 11

COVER BOARD EVENT DATA

NATRS Array C Date: 12/6/2011

Page 1 of 1

Site Name: NATR-RS Array D

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 6 / 2011 Start Time: 0930

Air Temp (°C): 5.8 Weather: 00 SPC

% RH: 83 H2O T(°C) End Time: 1028

~~SETUP DATA FOR MINNOW TRAPS~~

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

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

Comments

Hobo was swapped @ D5 1022

* NOT — Hobo may have been
"reswapped" — New-prog'd Hobo
returned To GULN after event —

Note that there will be no Dec-added
Hobo data File for NATR-RS JB

This Note should be attached to

The JB site data sheet —

The RS Data is OK For Dec.
RUP.

verified: *Kate M. Movel*
13 Dec 2011

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: D-5 WEBSTER'S SNAMANDER Plethodon websteri ^{Websteri}
(LOCATION, COSTAL GRAVES, SIZE, PATTERN) websteri ^{Concur}
RW 13 Dec 2011
uf

COVER BOARD EVENT DATA

NATRS Array D Date: 12 / 6 / 11

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

NATRS Array D Date: 12 / 6 / 2011

Page _____ of _____

Site Name: NATR-JB Array A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 7 / 2011 Start Time: 850

Air Temp (°C): 4.1 Weather: 04/50SPC X

% RH: 58 H2O T(°C) X End Time: 944

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

B. FINNEY CL

RICHARD CARSON DR. (NATR)

Comments Note:

JB-site Hubo was mistakenly left in-place and not swapped per plan.

Note to this posted on the RS-site data sheets. R.W.

Note: weather deteriorating. observers noted shift to seat/snow at hill-top. during sampling.

verified: Nale Worel
13 Dec 2011

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

NATA^{JB} Array A Date: 12/7/11

Page 1 of 1

PVC PIPE TRAP FIELD SHEET

[illegible]

Comments:

PVC TRAP EVENT DATA

NATK Array 12 Date: 12/7/11 Page 1 of 1

Site Name: NATR-JB Array__B__

Sampling Method: Minnow, PVC,
Cover Board, VGS

ARRAY EVENT DATA
Date: 12 / ⁷6 / 2011 Start Time: 9:30
Air Temp (°C): 4.9 Weather: OC/5N SPC X
% RH: 76 H2O T(°C) X End Time:

~~SETUP DATA FOR MINNOW TRAPS~~
~~Trap Set Date: / / Time:~~
~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):
FINNEY -CL
CARSON (NATR) DR

Comments
H0BL A
- H030 NOG SWAPPED w/ -
note.

Verified: Neale J. Woodruff
13 Dec 2011.

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: Bel, 15 Miss:SSIPPI Slimy Salamander Plohaton m:ss:ss:pp: up.

RLW
13 Dec 2011

COVER BOARD EVENT DATA

NATR Array B Date: 12/8/11

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PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
	1009	0		
B 10 L		0		
B 10 S		0		
B 9 L		0		
B 9 S		0		
B 8 L		0		
B 8 S		0		
B 7 L		0		
B 7 S		0		
B 6 L		0		
B 6 S		0		
B 5 L		0		
B 5 S		0		
B 4 L		0		
B 4 S		0		
B 3 L		0		
B 3 S		0		
B 2 L		0		
B 2 S		0		
B 1 L		0		
B 1 S	1017	0		

Comments:

PVC TRAP EVENT DATA

_____Array_____

Date: ____/____/____

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