Site Name: GUIS Array A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3/23/2011 Start Time: 818

Air Temp (°C): 23 Weather: O SPC —

% RH: 82 H2O T(°C) — End Time: 855

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3/22/2011 Time: 4:00

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Woodman

Grenger

Finney

Comments

NOTE: MAR 23 = 1st scheduled GUIS-NPN monthly sampling event.

Event included adding panels to CB arrays, selecting and mapping new FT array locs, planned CB, PVC + FT sampling.
* VGS to be added at pond edge -

RL Woodman

NOTE: PVC pipes in all arrays had many decomp. / rotted animals, mostly rodents? PVC have not been checked for over 1 yr, so these may be a "history" of usage - no recent bodies were seen. Recommend that all PVC be ported much lower to reduce drowning losses.

RLW

* Bring Clear Tape - Tape over new # on PVC.

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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1S	838	Ø		
A1L	840	Ø (Dead Rodent)		
A2S	843	Ø		
A2L	845	Ø		
A3S	845	Ø		
A3L	846	Ø		
A4S	848	Hyla Squirella	—	34
A4L	855	Ø		

Comments: Note that The GUIS Squirrels appear to be larger, more colorful, than are those typically seen in JELA PVC. RLW.

PVC TRAP EVENT DATA

GUIS Array A Date: 3/23/2011 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1	830	Ø Ants		
A2	831	Ø		
A3	833	Ø Ants		
A4	835	Ø		
A29		Ø		
A30		Ø		

Comments: * Many CB panels host large ant nests (Harvester Ants? Pogonomyrmex?)

COVER BOARD EVENT DATA

GLIS Array A Date: 3/23/2011 Page 1 of 1

Site Name GUIS Array B

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3/23/2011 Start Time: 902

Air Temp (°C): 26 Weather: O SPC —

% RH: 79 H2O T(°C) — End Time: 923

Comments All small pipes removed and ion grazed in this array. Pipes re-mounted during event.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3/23/2011 Time: 925

Total Time Deployed (hrs.) 23

Field Team (Note Crew Leader, Data Recorder):

Woodman

Granger

Finney

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Fence Lizard - Sceloporus undulatus RL Woodman 28 mar 2011	—	— Not Caught	1	—	—

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1L	910	Hyle Squirrelle	—	23 ✓
B1S		Ø Pipe on ground		
B3L	918	Ø		
B3S	918	Pipe on ground		
B2L		Ø		
B2S		Ø on ground		
B4S	922	Ø		
B4L	923	Ø		

Comments:

PVC TRAP EVENT DATA

GUIS Array B Date: 3/23/2011 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B5	903	Ø Ants		
B6		Ø		
B7		Ø		
B8		Ø Ants		
B27		Ø		
B28		Ø		

Comments: Eastern Fence lizard - Casual observation
Sceloporus undulatus RL Woodman 28 Mar. 2011

* Note: Fence lizards and 'six-lined race-runner' (Cnemidophorus sexlineatus) Common in CB array areas throughout sampling area.

COVER BOARD EVENT DATA

GUTS Array B Date: 3/23/2011 Page 1 of 1

Site Name: GUIS Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3 / 23 / 2011 Start Time: 928

Air Temp (°C): 26 Weather: O SPC —

% RH: 68 H2O T(°C) — End Time: 955

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3 / 22 / 2011 Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Woodman

Granger

Funnes

VGS/Casual Observation Faunal Data

VGS Loc C3 VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Hyla squirella	A	—	1	32	—

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1-S	940	Hyla Squirella	-	27
		Hyla Femoralis (?) yellow spots on hind leg.		25
C1-L	947	Ø		
C2-S	948	Ø		
C2-L	949	Ø		
C4-S	952	Ø		
C4-L	953	Ø		
C3-S	954	Ø		
C3-L	955	Ø		

Comments: Casual Obs - H. Squirella 32 mm C3 ✓

* Hyla femoralis, Pine woods treefrog, confirmed. Robert Woodman 28 MAR 11

PVC TRAP EVENT DATA

GUIS Array C Date: 3/23/2011 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C9	930	Ø Ants		
C10		Ø		
C11		Ø Ants		
C12	937	Ø		
C25		Ø		
C26		Ø		

Comments:

COVER BOARD EVENT DATA

GUIS Array C Date: 3/23/2011 Page 1 of 1

Site Name: GUIS Array D

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3/23/2011 Start Time: 1003

Air Temp (°C): 26 Weather: O SPC —

% RH: 67 H2O T(°C) — End Time: 1030

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3/22/2011 Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Woodman

Granger

Finney

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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D4-S	1019	Ø		
D4-L	1020	Ø		
D1-S	1021	Ø		
D1L		Ø		
D2S		Ø		
D2L		Ø		
D3S	1028	Ø		
D3L	1028	Ø		

Comments:

PVC TRAP EVENT DATA

GUTS Array D Date: 3/23/2011 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D-13	1006	Ø		
D-14		Ø Ants		
D-15		Needs Replacement		
D-16	1017	Ø		
D-23		Ø		
D-24		Ø		

Comments: * Panel D-15 (wood) replaced 23 Mar 2011. RLW

COVER BOARD EVENT DATA

GUTS Array D Date: 3/23/2011 Page 1 of 1

Site Name: GUTS Array E

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3/23/2011 Start Time: 1035

Air Temp (°C): 28.5 Weather: O SPC —

% RH: 63 H2O T(°C) — End Time: 1058

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3/22/11 Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Woodman

Granger

Forney

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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E3-S	1049	Ø		
E3-L	1049	Ø		
E2-S	1052	Ø		
E2-L	1053	Ø		
E1-S		Ø		
E2-L		Ø		
E4S	1056	Ø		
E4L		Ø		

Comments:

PVC TRAP EVENT DATA

GLIES Array E Date: 3/23/11 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E19	1038	Oak Toad (?) Pic		50 (Y)
E18	1040	Ø		
E20	1041	Ø		
E17	1042	Ø		
E21		Ø		
E22		Ø		

Comments: * Toad = Southern Toad, Bufo terrestris R. Woodman 28MAR11

COVER BOARD EVENT DATA

GLNS Array E Date: 2/23/2011 Page 1 of 1

Site Name: GUIS Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3 / 23 / 2011 Start Time: 1100

Air Temp (°C): 32 Weather: O SPC 54

% RH: 51 H2O T(°C) 23.7 End Time: 1135

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3 / 22 / 11 Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Woodman

Granger

Fenner

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)	
1	1124	N		Fish	6		
2		N		Fish	1		
3		~~Y~~	Tad-O	Unk 1	1	28	6 *
		Y	Tad-O	Unk 2	1	23	6
		N		Fish	1		
4		Y	Adult	Acris gryllus	1	19	(1) (*)
		N		Fish			
5		Y	Tad-O	Unk 3 . Partial tail missing	1	23	(2)

(*) 'Call These' Acris gryllus (southern Cricket frog.) - But likely a hybrid? to A. g. dorsalis
RL Woodman, 28 Mar 2011.

1) Unk. Tads' all same spp. Log for now as "Hyla spp." § may not be able to resolve to H. cinerea vrs H. squirella vrs. Acris gryllus?

MINNOW TRAP EVENT DATA

~~JELA~~ Array F Date: 3/23/2011 Page _____ of _____

GUES

→ ID on 3 'unk Tads' Pending w/ K Buhlmann, 12 APR 11

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1-S	1110	Ø		
F1-L	1110	Ø		
F2-S	1112	Ø		
F2-L	1112	Hyla Cinerea		43
		Hyla Cinerea		39
		Hyla Cinerea		49
F3-S	1115	Ø		
F3-L	1116	Ø		
F4-S	1117	Ø		
F4-L	1117	Hyla Cinerea		47
		Hyla Cinerea		37

Comments: Hobo installed F1

PVC TRAP EVENT DATA

GUTS Array F Date: 3/23/11 Page 1 of 1

Site Name: GUIS Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3/23/2011 Start Time: 1200

Air Temp (°C): 34 Weather: O SPC 56

% RH: 47 H2O T(°C) 27 End Time: 1205

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3/22/2011 Time: 3:30

Total Time Deployed (hrs.) 21

Field Team (Note Crew Leader, Data Recorder):

Granger

Woodman

Finney

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1200	N		Fish	4	
2				Ø		
3		N		Fish	3	
4				Ø		
5		N		Fish	1	

ST- 1200
ET-

H_2O T-27
SpC- 56

AT-34
%H-47

NOTE: Water data

MINNOW TRAP EVENT DATA

~~JELA~~ Array C Date: 3/23/2011

Page _____ of _____

SWIS

Site Name: GUIS Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3 /23/ 2011 Start Time: 1206

Air Temp (°C): 29 Weather: O SPC 605

% RH: 58 H2O T(°C) 25 End Time: 1218

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3 /22/ 2011 Time: 3:30

Total Time Deployed (hrs.) 21

Field Team (Note Crew Leader, Data Recorder):

Granger

Woodman

Finney

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1208	n		Sun fish sss	1	
		n		Fish	5	
2	—	y	Adult	Acris gryllus	1	14 ✓
3	—	n		Fish	1	
4		n		Fish	3	
5		n		Fish	2	

ST- 1206
ET- 1218

AT- 29.9
DH- 58

DT- 23.1
SPC- 60.5

3 Note water Data

MINNOW TRAP EVENT DATA

~~JELA~~ Array H Date: 3/23/2011

GLIS

Page 1 of 1

Site Name: GUIS Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3 / 23 / 2011 Start Time: 1226

Air Temp (°C): 29 Weather: 0 SPC 75

% RH: 55 H2O T(°C) 24 End Time:

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3 / 22 / 2011 Time: 3:30

Total Time Deployed (hrs.) 21

Field Team (Note Crew Leader, Data Recorder):

Granger

Woodman

Finney

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1227	n		Warmouth/Sanfish	1	
2	—	n		Fish	2	
3	—			Ø		
4	—	n		Fish	4	
5		n		Fish	3	

ST-1226 AT-29.7 WT-24.1
ET-1230 RH-55 SPC-75

MINNOW TRAP EVENT DATA
~~JELA~~ Array I Date: 3/28/2011 Page 1 of 1
GUIS

Site Name: GUIS Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 3/23/2011 Start Time: 1237

Air Temp (°C): 30 Weather: O SPC 65

% RH: 58 H2O T(°C) 24.5 End Time: 1241

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3/22/2011 Time: 3:30

Total Time Deployed (hrs.) 21

Field Team (Note Crew Leader, Data Recorder):

Granger

Woodman

Finney

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1239	-		Ø		
2				Ø		
3	-			Fish	1	
4	-			Ø		
5	-			Ø		

ST-1237 AT-30 WT-24.5
ET-1241 %H-58 SPC-65.4

} Note water data

MINNOW TRAP EVENT DATA

~~JELA~~ Array 5 Date: 3/23/2011

GWIS

Page 1 of 1

Site Name: GUIS Array A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 04/20/2011 Start Time: 8:07

Air Temp (°C): 25.7 Weather: HAZY/Fog 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):

FINNEY (CL)

TOBY

EMILY

Comments

GUIS-NLO sched. sampling Event #2 2011.

NOTE: 2 Hobo are deployed (Array A, Array F). ONLY Array F Hobo was collected/exchanged this event-

* HOBO F1 did NOT record % RH this Event-run.

* NEXT Event: swap out HOBO at Array A

RL Woodman 21 APR 11

Data sheets verified - 21 APR 2011

Robert L Woodman

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
N	OAK TOAD (Bufo quercicus)	A	1		22mm	? ✓

COVER BOARD FI

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1	0811	Ø (Ants)		
A2	0814	Ø		
A3	0817	Ø		
A4	0819	Ø		
A29	0821	Ø		
A30	0824	Ø		

Comments:

COVER BOARD EVENT DATA

CVB Array A Date: 04 / 20 / 2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1L	0829	∅		
A1S	0831	∅		
A2L	0832	∅		
A2S	0833	Hyla squirella		35
A3L	0840	∅ (a few beetles)		
A3S	0842	∅ (see comments)		
A4L	0846	∅		
A4S	0847	∅		

Comments: A3S → Rodent vertebrate, beetles, alive maggot (larva) ✓

HC = ∅
HS = 1

PVC TRAP EVENT DATA

GUIS Array A Date: 04 / 20 / 2011 Page 2 of 2

Site Name: GUIS Array B

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 04 / 20 / 2011 Start Time: 0854

Air Temp (°C): 27.2 Weather: overcast SPC —

% RH: 79 H2O T(°C) _____ End Time: 0931

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney

Toby

Emily

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	Juvenille fence lizard	J	1	1		?
	Sceloporus undulatus		no catch.			

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B5	0855	Ø (Ants)		
B6	0858	Ø		
B7	0900	Ø		
B8	0901	Ø-Large ant nest w/ eggs		
B27	0904	Ø		
B28	0905	Ø		

Comments:

COVER BOARD EVENT DATA

GUIS Array B Date: 04 / 20 / 2011 Page 1 of 2

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1 L	0908	∅		
B1 S	0909	∅		
B2 L	0910	Eumeces fasciatus		SV 92mm / Total 254 ✓
B2 S	0919	∅		
B3 L	0921	∅		
B3 S	0922	∅		
B4 L	0924	Coluber constrictor		SV 450 / Total 579 ✓
B4 S	0930	∅		

Comments: Juvenille fence lizard next to B2.
(Sceloporus undulatus) ✓

PVC TRAP EVENT DATA

GUIS Array B Date: 04/20/2011 Page 2 of 2

Site Name: GULS Array C

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 04 / 20 / 2011 Start Time: 0935

Air Temp (°C): 30.1 Weather: Mostly Sunny SPC —

% RH: 66 H2O T(°C) — End Time: 1003

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney - CL

Toby

Emily - DR

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	6-lined racerunner	A	II			
✓	6-lined Racerunner	J	I			
	(Cnemidophorus sexlineatus)	✓				

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C9	0936	Ø (Ants)		
C10	0938	Ø		
C11	0940	Ø		
C12	0942	Common ground skink		SV 42 / Total 101 *
C25	0946	Ø		
C26	0948	Ø		

* = Scincella lateralis RLW 21 APR 11

Comments:

COVER BOARD EVENT DATA

GUIS Array C Date: 04/20/2011 Page 1 of 2

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1 L	0952	∅		
C1 S	0953	Hyla squirrella		28mm
C2 L	0955	∅ (Missing Roaches x 2)		
C2 S	0956	∅		
C3 L	0958	∅		
C3 S	0959	∅		
C4 L	1000	∅ (Dead Rodent)		
C4 S	1001	∅		

Comments:

HC = 0
HS = 1

PVC TRAP EVENT DATA

GUS Array C Date: 04/20/2011 Page 2 of 2

Site Name: GUIS Array D

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 04 / 20 / 2011 Start Time: 1009

Air Temp (°C): 34.9 Weather: Mostly Sunny SPC —

% RH: 55 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):

Finney - CL

Toby Stapleton

Emily Kennedy - DR

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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D1 L	1026	Hyla cinerea		46mm
D1S	1030	Hyla squirella		28mm
D2S	1034	Hyla sp. (~~Pinewoods~~)		34mm
D2L	1037	Ø (hissing cockroach)		
D3L	1039	Ø		
D3S	1040	Ø		
D4L	1041	Ø		
D4S	1041	Ø		

(X)

H C = 1
H S = 2

Comments: D1L - H. Cinerea - stunned, possibly dieing

(X) Note: This frog = Hyla squirella RLW 21 APR 11. Photo check.

PVC TRAP EVENT DATA

~~GUIS~~ Array D Date: 04/20/2011 Page 1 of 2

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D13	1010	Ø		
D14	1012	Ø (Ants)		
D15	1015	Ø		
D16	1017	Ø		
D23	1019	Ø		
D24	1021	Ø		

Comments:

COVER BOARD EVENT DATA

GU15 Array D Date: 04 / 20 / 2011 Page _____ of _____

Site Name: GUIS Array E

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 04 / 20 / 2011 Start Time: 1044

Air Temp (°C): 29.2 Weather: Mostly Cloudy SPC —

% RH: 70 H2O T(°C) — End Time: 1110

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney - CL

Toby Stapleton

Emily Kennedy - 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)
E17	1048	Ø		
E18	1050	Ø		
E19	1053	Ø		
E20	1055	Ø		
E21	1059	Ø - Fire Ants		
E22	1101	Ø		

Comments:

COVER BOARD EVENT DATA

GU15 Array E Date: 04 / 20 / 2011 Page 1 of 2

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E1L	1103	Ø - Dead rodent		
E1S	1104	Ø		
E2L	1106	Ø		
E2S	1106	Ø		
E3L	1107	Ø		
E3S	1108	Ø		
E4L	1109	Ø		
E4S	1109	Ø		

Comments:

PVC TRAP EVENT DATA

GU15 Array E Date: 04/20/2011 Page 2 of 2

Site Name: GUIS Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 04 / 20 / 2011 Start Time: 1120

Air Temp (°C): 32.4 Weather: Overcast SPC 58.5

% RH: 57 H2O T(°C) 24.5 End Time: 1155

Comments

Note: ref FT in all GUIS-NLO arrays this event:

NO TADS observed in any FT site.

RLW 21 APR 11

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 04 / 19 / 2011 Time: 1330

Total Time Deployed (hrs.) ≈ 22 hours

Field Team (Note Crew Leader, Data Recorder):

Finney-CL.

Emily Kennedy-DR

Toby Stapleton

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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1 L	1122	Hyla cinerea		42mm
F1 S	1123	Ø		
F2 L	1125	Hyla cinerea		53 mm
		Hyla cinerea		40 mm
F2 S	1127	Hyla cinerea		45 mm
F3 L	1129	Ø		
F3 S	1130	Ø		
F4 S	1131	Ø		
F4 L	1132	Hyla cinerea		46mm
		Hyla cinerea		48 mm

Comments:

HC = 6
HS = Ø

PVC TRAP EVENT DATA

GUIS Array F Date: 04/20/2011 Page 1 of 2

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1138	N		Fish	13	
				Dragonfly Larvae	2	
2	1141	N		Fish	7	
3	1143	N		Fish	17	
4	1145	N		Fish	19	
5	1146	N		Dead fish	1	

MINNOW TRAP EVENT DATA

~~JELA~~ 6415 Array F Date: 04 / 20 / 2011 Page 2 of 2

Site Name: GULS Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 04 / 20 / 2011 Start Time: 1200

Air Temp (°C): 35.2 Weather: partly cloudy SPC 50.7

% RH: 50 H2O T(°C) 26.8 End Time: 1211

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 04 / 19 / 2011 Time: 1345

Total Time Deployed (hrs.) ≈ 22 hrs.

Field Team (Note Crew Leader, Data Recorder):

Finney - Crew Leader

Emily Kennedy - Data Recorder

Toby Stapleton

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1205	N		Fish	5	
2	1206	N		Fish	10	
3	1207	N		Fish	7	
4	1208	N		Fish	17	
5	1210	N		Fish	5	

MINNOW TRAP EVENT DATA

~~JELA~~ Array G Date: 4/20/2011 Page 1 of 1

G413

Site Name: GULS Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 04 / 20 / 2011 Start Time: 1214

Air Temp (°C): 37.1 Weather: Partly Cloudy SPC 58.7

% RH: 40 H2O T(°C) 27.9 End Time: 1224

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 04 / 19 / 2011 Time: 1400

Total Time Deployed (hrs.) ≈22hrs

Field Team (Note Crew Leader, Data Recorder):

Finney - CL

Emily - DR

Toby

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1219	N		Fish	23	
2	1220	N		Fish	9	
3	1221	N		Fish	3	
4	1222	N		Fish	2	
5	1223	N		Fish	16	

MINNOW TRAP EVENT DATA

~~JELA~~ GUIS Array H Date: 04 / 20 / 2011 Page 1 of 1

Site Name: GULS Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 04 / 20 / 2011 Start Time: 1229

Air Temp (°C): 37.0 Weather: partly cloudy SPC 61.9

% RH: 42 H2O T(°C) 27.5 End Time: 1242

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 04 / 19 / 2011 Time: 1415

Total Time Deployed (hrs.) ≈22 hrs.

Field Team (Note Crew Leader, Data Recorder):

Finney - C.L.

Emily Kennedy - D.R.

Toby Stapleton

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1234	N		Fish	17	
2	1236	N		Fish	3	
				Dragonfly larvae	1	
3	1237	N		Fish	2	
4	1238	N		Fish	8	
5	1239	N		Fish	1	

MINNOW TRAP EVENT DATA

~~JELA~~ GLIS Array I Date: 04 / 20 / 2011

Site Name: GULS Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 04 / 20 / 2011 Start Time: 1245

Air Temp (°C): 41.8 Weather: Mostly Sunny SPC 762

% RH: 33 H2O T(°C) 27.8 End Time: 1300

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 04/19/2011 Time: 1430

Total Time Deployed (hrs.) ≈ 22 hrs.

Field Team (Note Crew Leader, Data Recorder):

Finney - CL

Emily Kennedy - DR

Toby Stapleton

Comments

Note: 'Pygmy rattler' observed near FT sampling site J.

snake in dry area brush. This should be watch-for as the CB/PVC arrays are all in dry-upland habitat and nominally good habitat for D. R R and related snakes.

RLW 21 APR 11

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Dusky pygmy rattlesnake *	A	1		≈ 550 mm	
✓	Leopard frog (Southern) *	A	1		≈ 100 mm	
✓	Abundant cricket frogs - Acris crepitans	?	RLW codman	21 APR 11		
	Sistrurus milarius barbouri	✓				
	Rana utricularia	✓				

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1255	N		fish	5	
2	1256	N		Mosquito fish	2	
3	1257	N		fish	2	
4	1258	N		fish	2	
5	1258	N		fish	4	

MINNOW TRAP EVENT DATA

~~JELA~~ Gulf Array J Date: 04 / 20 / 2011 Page 1 of _____

Site Name: GUIS Array A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 18 / 11 Start Time: 07:50

Air Temp (°C): 25.0 Weather: clear SPC ✓

% RH: 42% H2O T(°C) \ End Time: 0829

Comments

HOBO REMAINS + from APRIL Deployment (MARCH) ✓

(not changed)

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Advise crew leader to record full names of Park staff + participating in events for Historical Record.

Field Team (Note Crew Leader, Data Recorder):

Billy L Finney

REBECCA DR ? (GUIS)

TORY F ? (GUIS)

verified - Rob Mowl 01 JUN 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1	0759	0		
A2	0801	0		
A3	0802	0		
A4	0804	0		
A29	0805	Broadheaded skink (5 line?)	M	SVL = 120 T = 182 ⇒ 302
A30	0811	6-line racerunner (didn't catch — ON BOARD		

Comments: A29 = Eumeces laticeps - (SLABIAL SCALES) MJ ✓ RLW 01 JUN 11

A-30 = Cnemidophorus sexlineatus RLW 01 JUN 11 (observed - NO catch)

COVER BOARD EVENT DATA

GUIS Array A Date: ___/___/_____ Page 1 of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1L	0815	0		
A1S	0816	0		
A2L	0817	H. squirrella		38mm
A2S	0820	S-tine, dead adult (decomp)	F	
A3L	0824	wet fur?		
A3S	0826	snake, musk = smell mouse decomp/bones		
A4L	0827	0		
A4S	0828	0		

H. sz 1
H C= Ø

Comments: found
Pipe A2S on ground

A2S - E. laticeps (F) ad (based on labial scales)
(Eumeces laticeps) RLW 01 JUN 11

A

PVC TRAP EVENT DATA

CUES Array A Date: 5 / 18 / 11 Page _____ of _____

Site Name: GUIS Array B

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 18 / 11 Start Time: 0832

Air Temp (°C): 25 Weather: _____ SPC ____

% RH: ____ H2O T(°C) _____ End Time: 0902

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

? Finney, B (GULN)

? (GUIS)

? (GUIS)

Verified:
01 Jun 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B5	0834	0		
B6	0835	0		
B7	0836	0		
B8	0841	0		
B27	0843	0		
B28	0847	Common ground skink (Synella Lit'ceps)		41, 92=Total
Casual obs.	0839	H. squirrella in S. repens near B7		32
obs	0844	Eastern fence lizard near B27		

Ground skink = Scincella lateralis RLW 01/20/11.

HS=1
HC=0

Comments:

Eastern fence lizard = Sceloporus undulatus RLW 01/20/11

COVER BOARD EVENT DATA

GUIS Array B Date: 5/18/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1 L	0850	0		
B1 S	0851	0		
B2 L	0852	0		
B2 S	0853	H. squirella		30
B3 L	0853	Pinewoods ? corrected below	-	38
B3 S	0857	0		
B4 L	0859	0		
B4 S	0900	0		

H·S = 2
HC = 0

Comments: B3L H. Squirella MF OK NLW 01 JUN 11

PVC TRAP EVENT DATA

GUTS Array A Date: 5 / 18 / 11 Page _____ of _____

Site Name: GUIS Array C

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5/18/11 Start Time: 0904

Air Temp (°C): 26 Weather: _____ SPC ____

% RH: ____ H2O T(°C) _____ End Time: 0925

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney, B (GULN) CL

(GUIS) ?

(GUIS) ?

Verified: Robert Woodman
01 June 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C9	0905	0		
C10	0906	0		
C11	0909	0		
C12	0910	0		
C25	0912	0		
C26	0914	0		

Comments: 0 0

COVER BOARD EVENT DATA

GUTS Array C Date: 5/18/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1L	0915	Green Anole - jumped out		
C1S	0916	0		
C2L	0917	H. squirrels		34
C2S	0920	0		
C3L	0921	0		
C3S	0922	0		
C4L	0923	0		
C4S	0924	0		
C				

Hs = 1
Hc = 0

Comments:

C1S found off tree, 10' away

C1L - LIZARD left Pipe during coverboard sampling of LARGE MALE A. carolinensis (Anole carolinensis) RLW 01JUN11

PVC TRAP EVENT DATA

GUIS Array C Date: 5 / 18 / 11 Page 1 of 1

Site Name: GUTS Array D

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5/18/11 Start Time: 0928

Air Temp (°C): 28.8 Weather: _____ SPC ____

% RH: ____ 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):

Finney B (GULN)

(GUIS) ?

(GUIS)?

Comments

verified: Kate Miller
01 Jun 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D13	0929	O		
D14	0931	ant colony		
D15	0933	O		
D16	0936	O		
D23	0938	O		
D24	0939	O		

Comments:

PVC TRAP EVENT DATA

GLIS Array D Date: 5/18/11 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D1 L	0942	E. Fence lizard		SV = 50 total = 124 tail = 7
D1 S	0946	H. squiressella		38
		H. squiressella		33
D2 L	0949	0		
D2 S	0949	0		
D3 L	0951	0		
D3 S	0952	0		
D4 L	0953			
D4 S	0953			

H.s = 2
H c = 0

Comments: D1L - Southern fence lizard Sceloporus undulatus undulatus OK KLW 01 JUN 11

COVER BOARD EVENT DATA

GLEAS Array D Date: 5/18/11 Page 1 of 1

Site Name: GUIS Array E

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5/18/11 Start Time: 0957

Air Temp (°C): 27.2 Weather:_____ SPC____

% RH:____ H2O T(°C)_____ End Time: 1019

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney, B (GULN)

(GUIS)?

(GUIS)?

Verified: Nora Woodhams 01 Jun 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E17	0959	0		
E18	1000	0		
E19	1001	ants		
E20	1004	0		
E21	1006	0		
E22	1009	Common Groundskink	M?	36 = SVL tail (regrown) = 40 tot = 76

Comments: E22 Scincella lateralis of OK RLW 01 JUN 11

COVER BOARD EVENT DATA

GUIS Array E Date: 5 / 18 / 11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E1 L	1012	0		
E1 S	1013	0		
E2 L	1013	~~Green anole~~ 0	F	svl=48 tail=87 total=135 ✓
E2 S	1014	Green anole		
E3 L	1016	0		
E3 S	1017	H. squirrella		36
E4 L	1018	0		
E4 S	1019	0		

Comments: E2S Anolis carolinensis ok

HS = 1
HC = 0

PVC TRAP EVENT DATA

GUIS Array E Date: 5/18/11 Page _____ of _____

Site Name: GUIS Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 18 / 11 Start Time: 1035

Air Temp (°C): 32 Weather: _____ SPC ____

% RH: ____ H2O T(°C) 21.2 End Time: 1114

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 5 / 17 / 11 Time: 1320

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Billy L Finney (GULN) CL

Toby -? (GUIS)

Rebecca -? (GUIS).

Comments

uncalibrated 76.0 SPC

F

Hobo switched with unit intended for A

Remember to note this switch when HoBo is recovered next Event (To avoid confusion as HoBo is program-named for site)

verified: Nate Wood 01 Jun 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1L	1038	0		
F1S	1038	Pinewoods T.F.		34 ✓
F2L	1044	H. cinerea		46 ✓
~~F2S~~		H. cinerea		53 ✓
F3S	1047	H. cinerea		41 ✓
		H. cinerea		50 ✓
F3L	1048	0		
F3S	1048	0		
F4L	1049	H. cinerea		~~SA~~ 51 ✓
		H. cinerea		51 ✓
F4S	1050	0		

Comments: 1 young toad - dark, white belly 1050 ? BUS=0 HC=6
Cas. Obs. of 1 possible Southern toads 1050
Bufo terrestris RLW 01 JUN 11
Cas Obs of 5-lined skink (immature) 1055 (Eumeces fasciatus)
RLW 01 JUN 11
F1S - Hyla femoralis ~~sp~~ OK RLW 01 JUN 11

PVC TRAP EVENT DATA

GUIS Array F Date: 5/18/11 Page 1 of 1

MINNOW TRAP FIELD SHEET

Tupelo stand

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
F1	1057	N	17	fish	17	
F2	1102	N	38	fish	38	
F3	1103	N			0	
F4	1103	N		fish	25	
F5	1105	Y		unk tad 1	1	tot = 26.5 body = 8 - AC
				unk tad 2	1	Tot = 20 body = 7 - AC
				fish	1	
~~F6~~						

unk tad 1, 2 = Acris crepitans RLW 017UN 11

MINNOW TRAP EVENT DATA

~~JELA~~ GUIS _ Array F Date: 5/18/11 Page 1 of 1

Site Name: GUIS Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5/18/11 Start Time: 1118

Air Temp (°C): 29.6 Weather: clear SPC

% RH: 23 H2O T(°C) 25.1 End Time: 1143

Comments

56.6 uncal. conduct

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 5/17/11 Time: 1310

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney, B. (GULN)

(GUIS)?

(GUIS)?

verified: Nate Wood 01 JUN 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	5-lined skink (Eumeces sp.) (Eumeces fasciatus) RIW			01 JUN 11		

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
~~G1~~	~~1125~~	~~N~~		~~Fish~~	~~14~~	
G1	1128	Y		fish	13	
~~G1~~				unk Tad	1	Body= 5mm tot=16
G2	1132	N		fish	8	
G3	1133	N		very small fish	10	
G4				fish	22	
				unk tad	1	~~tot=22~~ body=8
G5	1140	N		fish	28	

- Bufo Ter

(HS)

G1 'unk tad' = Bufo terrestris RLW 01 JUN 11

G4 'unk tad' = Hyla squirella RLW 01 Jun 11

MINNOW TRAP EVENT DATA

~~JELA~~ GUES Array G Date: 5/18/11 Page _____ of _____

Site Name: GUIS Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 18 / 11 Start Time: 1147

Air Temp (°C): 35.7 Weather: clear SPC ____

% RH: 30 H2O T(°C) 22.9 End Time: 1208

Comments

69.9 uncal. µS

Σ

verified. Nate McCoard 01 JUN 2011

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 5 / 17 / 11 Time: 1300

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney, B (GULN) CL

(GVIS)?

(GVIS)?

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
H1	1152	N		fish	16	
H2	1153	N		fish	14	
H3	1156	Y		A. crepitans	1	27=tot 10=body ✓ AC
H4	1201	Y	Tad 2	~~A.~~ crepitans (Tad 2)	1	14=head total=48 AC
			Tad 0	unk Tad #1 ≈ A. crepitans	1	26=total 9=body - AC
			0	unk Tad #2	1	27=tot 9=body - AC
			0	unk Tad #3	1	32=tot 11=body - AC
				fish	6	
H5	1207	N		fish	7	

all Acris crepitans changed to Acris gryllus 12/10/2012

'A. crepitans' = Acris crepitans RLW 01 JUN 11.

UNK Tad "AC" = Acris crepitans RLW 01 JUN 11

MINNOW TRAP EVENT DATA

~~JELA~~ GUTS Array H Date: 5/18/11 Page 1 of 1

Site Name: GUIS Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 18 / 11 Start Time: 1211

Air Temp (°C): 29 Weather: clear SPC

% RH: 25 H2O T(°C) 26.6 End Time: 1226

Comments

76.0 uncal. µS

verified: Robert Woodman
01 Jun 2011

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 5 / 17 / 11 Time: 1250

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney, B (GULN) CS

(GUIS)?

(GUIS)?

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
I 1	1215	Y		fish	3	
			2	unk tad (A. crepitans?)	1	35 tot 11 body - AC
			0	unk tad	1	24 tot 7 body - AC
I 2	1221	N		fish	24	
I 3	1222	N		fish	25	
I 4	1223	N		fish	13	
I 5	1224	Y	2	unk tad (A. crepitans?)	1	34 total 12 body - AC
				fish	6	

UNK "AC" = Acris crepitans RLW 01 - JUN 11

MINNOW TRAP EVENT DATA

~~JELA~~ GULS Array F Date: 10/28/2010 Page _____ of _____

Site Name: GUIS Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 18 / 11 Start Time: 1230

Air Temp (°C): 30.9 Weather: _____ SPC ____

% RH: 21 H2O T(°C) 27.1 End Time: 1259

Comments

64.0 uncal. µS

* small tadpole tails are breaking off easily

verified: [signature]
01 JUN 2011

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 5 / 17 / 11 Time: 1240

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney, B (GULN) CL

(GUIS)?

(GUIS)?

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
J1	1238	Y	0	unk tad (missing tail?)	1	16 total 9=body - AC
~~J2~~	~~1240~~			fish	2	
J2	1240	Y	2	A. crepitans	1	36 total 12=body - AC
				fish	8	
J3	1242	N		fish	3	
J4	1243	N		fish	32	
J5	1244	Y	0	A. crepitans	1	33=tot 10=head -
			0	unk #1	1	23 tot 7=head - AC
			0	unk #2	1	19 " 6 - AC
	1254		0	unk #3	1	22 " 7 -
			"	unk #4	1	no tail 8
			"	unk #5	1	" 7
			"	unk #6		23 tot 8 body
			"	unk #7		20 " 8 → tip of tail gone
			"	unk #8		14 5
			"	unk #9		18 7

all same sp?

J1 = Acris crepitans RLW 01 JUN 11.

* AC = Acris crepitans TaQ RLW / BF 01 JUN 11

~~J-5~~ J-5 unk 1 → 9 all = Bufo Terrestris RLW 20 JUN 11

MINNOW TRAP EVENT DATA

~~JELA~~ GUES Array J Date: 5/18/11 Page 1 of 1

Site Name: GULS Array A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6/22/2011 Start Time: 7:07

Air Temp (°C): 29 Weather: most cloudy SPC —

% RH: 86 H2O T(°C) — End Time: 7:25

Comments

* - ONLY 3 of 5 MINNOW TRAP ARRAYS DEPLOYED ON THIS VISIT DUE TO LOW WATER.

Number of traps Deployed:

F = 0
G = 3
H = 5
I = 5
J = 0

OK
RLW.
28 Jun 2011

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Billy Finney CC /

Rebecca Carruth DR. /

verified RLWoodman 28 Jun 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1	0704	O		
A2		O		
A3		O		
A4		O		
A29		O		
A30	0717	O		

Comments:

COVER BOARD EVENT DATA

CMTS Array A Date: 6/22/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1 L	0718	0		
A1 S		0		
A3 L	0720	0		
A3 S		0		
A2 L	0722	0		
A2 S		0		
A4 L	0724	0		
A4 S		0		
	(swapped hobos) ✓			

Comments:

PVC TRAP EVENT DATA

GUIS Array A Date: 6/22/11 Page _____ of _____

Site Name: GULS Array B

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6 /22/ 11 Start Time: 0730

Air Temp (°C): 30 Weather: MC SPC –

% RH: 78 H2O T(°C) – End Time: 8:13

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Carruth DR

Comments

verified, RLWoodman 28 Jun 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	half doz. treefrogs calling nearby					
	Hyla femoralis (pinewoods).					

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B5	0733	ant colony		
B6		〃		
B7		〃		
B8		〃		
B27		〃		
B28	0739			

Comments:

COVER BOARD EVENT DATA

GLIS Array B Date: 6 / 22 / 11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1 L	0741	D		
B1 S		D		
B2 L		0		
B2 S		0		
B3 L		0		
B3 S		0		
B4 L		0		
B4 S	0750	0		

Comments:

PVC TRAP EVENT DATA

GUTS Array B Date: 6 /22/ 11 Page _____ of _____

Site Name: GUTS Array C

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6 / 22 / 11 Start Time: 0756

Air Temp (°C): 30 Weather: MC SPC –

% RH: 77 H2O T(°C) – End Time: 8:13

Comments

Verified: [signature] 28 Jun 2011

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Carruth 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)
C9		O		
C10	0801	O		
C11		O		
C12		O		
C25		O		
C26	0806	O		

Comments:

COVER BOARD EVENT DATA

6015 Array C Date: 6/22/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1 L	0806	0		
C1 S		0		
C2 L		0		
C2 S		0		
C3 L		0		
C3 S		0		
C4 L		0		
C4 S	0811	0		

Comments:

PVC TRAP EVENT DATA

GUIS Array C Date: 6/22/11 Page _____ of _____

Site Name: GUIS Array D

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6 / 22 / 11 Start Time: 0816

Air Temp (°C): 31 Weather: MC SPC

% RH: 74 H2O T(°C) End Time: 9:02

Comments

verified: RCWood 28 Jun 2011

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney

Carruth

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)
D13	0816	0		
D14		0		
D15	822	1 coachwhip (not caught)		NOCATCH ✓
D16		0		
D23		0		
D24	829	0		

Comments: D15 - Masticophis flagellum wf (Photo'd under board D15)

OK RLW 28 Jun 2011

COVER BOARD EVENT DATA

GUTS Array D Date: 6 / 22 / 11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D1 L	0829	0		
D1 S		0		
D2 L		0		
D2 S		0		
D3 L		0		
D3 S		0		
D4 L		0		
D4 S	0835	0		

Comments:

PVC TRAP EVENT DATA

6WIS Array D Date: 6/22/11 Page _____ of _____

Site Name: GUIS Array E

Sampling Method: ~~Minnow~~, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6/22/11 Start Time: 0837

Air Temp (°C): 30 Weather: MC SPC ___

% RH: 88 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):

Finney CL

Carruth DR

Comments

verified: [signature] 28 Jun 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
1	5-lined skink? (juv.) Eumeces sp.	J	1			
	record as [Eumeces sp.]		OK- RLW 28 Jun 2011			

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E17	0844	O		
E18		O		
E19		O		
E20		O		
E21		O		
E22	0852	O		

Comments:

✓

PVC TRAP EVENT DATA

GWIS Array E Date: 6/22/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E1L	0854	0		
E1S		0		
E2L		0		
E2S		0		
E3L		0		
E3S		0		
E4L		0		
E4S		0		

Comments:

PVC TRAP EVENT DATA

GUIS Array E Date: 6/22/11 Page _____ of _____

Site Name: GUIS Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6/22/11 Start Time: 0904

Air Temp (°C): 31 Weather: MC SPC *

% RH: 78 H2O T(°C) * End Time: 9:22

Comments

NO minnow traps due to low water level

Hobos SWAPPED ✓

NO WQ TAKEN

verified RLWoodman 28 Jun 2011

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Carruth DR.

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	Cricket frogs HH 1111 *	A	Acris ~~gryllus~~ crepitans ?	RLW June 28 2011		
	toad HH 11 *	A	Bufo sp.			

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1 L	0907	0		
F1 S	0909	pinewoods treefrog	unk	37 mm
F2 L		0		
F2 S		Hylacinerea (3)		51 mm
F3 L		0		52 mm
F3 S		0		48 mm
F4 L		2 Hylacinerea		51
~~F4 F4S~~		~~0~~		52
F4 S		0		
* (swapped hobos)				

HC = 5
HS = ∅

Comments: F1-S - Hyla femoralis - (yellow leg spots) * ok RLW 28 Jun-2011

PVC TRAP EVENT DATA

GUIS Array F Date: 6 / 22 / 11 Page _____ of _____

Site Name: GUIS Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6 /22/ 11 Start Time: 0925

Air Temp (°C): 33 Weather: MC SPC *

% RH: 69 H2O T(°C) * End Time: 9:39

Comments

Only 3 TRAPS deployed due to low water level

NO WQ TAKEN - ✓

verified MLW 28 Jun 2011

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 6 /21/ 11 Time: 1245

Total Time Deployed (hrs.) 22

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Carruth DR

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	cricket frogs 1 - Acris crepitans		MLW 28 Jun 2011			
	toads - Bufo. sp		"	"		
	tad ?	2	1			

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
G1	0933	N		fish	36	
G2	0935	Y	adult	♀ bronze frog	1	43mm *
				fish	5	
G3	0939	N		fish	27	

* Bronze Frog = Rana clamitans RW 28 Jun 2011

MINNOW TRAP EVENT DATA

~~JELA~~ GUTS Array G Date: 6 / 22 / 11 Page _____ of _____

Site Name: GUFS Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6/22/11 Start Time: 0945

Air Temp (°C): 36 Weather: MC SPC *

% RH: 62 H2O T(°C) * End Time: 1000

Comments

5 TRAPS DEPLOYED
APPROX 25m from shoreline in NEAREST sufficient sample WATER ✓

* NO WQ TAKEN (NO UNIT AVAIL.)

verified RLWoodley 28 Jun 2011

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 6/21/11 Time: 9:55

Total Time Deployed (hrs.) 22

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Carruth DR

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
'	toads II Bufo sp.					
'	cricket frogs HH HH II Acris crepitans RLW 28 Jun 2011					
'	anole I Anolis carolinensis RLW 28 Jun 2011.					

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
H1	0950	N		fish	60	=
H2	0953	N		fish	20	
H3	0955	N		fish	70	
H4	0958	N		fish	25	
H5	1000	N		fish	20	

MINNOW TRAP EVENT DATA

~~JELA~~ GUTS Array H Date: 6 / 22 / 11 Page _____ of _____

Site Name: GUIS Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6 / 22 / 11 Start Time: 1006

Air Temp (°C): 37 Weather: PC SPC *

% RH: 54 H2O T(°C) * End Time: 10:35

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 6 / 21 / 11 Time: 9:50

Total Time Deployed (hrs.) 22

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Carruth DR

Comments

Low water
traps ~35m from shore

* J array not deployed due to low water levels

* - NO WQ TAKEN

verified:
28 Jun 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
I 1	1006	N		fish	31	
I 2	1009			fish	14	
		Y		2-toed Amphiuma	1	351 mm
I 3	1022	Y		cricket frog Acris crepitans	1	17 mm
	1029	Y	2	unk tad	1	29 mm, S-V = 11 * decomposing
				fish	11	
I 4	1030	N		fish	28	
I 5	1031	N		fish	12	

I3 - Acris gryllus (dorsalis) [THIGH STRIPE, TOE WEBBING, DISTRIBUTION]+ ok.

Record as Acrisgryllus RLW 28 Jun 2011

MINNOW TRAP EVENT DATA

~~JELA~~ GUIS _Array I Date: 6/22/11 Page _____ of _____

(✓) Armphiuma - 2-Toed = Amphiuma means RLW 28 Jun 2011

Site Name: 6015 Array A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/20/11 Start Time: 7:36

Air Temp (°C): 29.7 Weather: clear SPC X

% RH: 72 H2O T(°C) X End Time: 758

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

STARLETON DR - FINNEY CL ✓

Comments

verified: [signature]
28 Jul 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1	7:40	Ø		
A2		Ø		
A3		Ø		
A4	7:43	Ø		
A29		Ø		
A30		Ø		

Comments:

COVER BOARD EVENT DATA

GUIS Array A Date: 7 / 20 / 11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1 L	7:49	⊗		
A1 S		Hyla sq.?		34
A2 L	7:54	⊗		
A2 S		⊗		
A3 L	7:56	⊗		
A3 S		⊗		
A4 L	7:59	⊗		
A4 S		Dead mouse		

Comments: A1 S - Hyla SQUIRELLA - DORSAL PATTERN - YELLOW PATCHES. ~~- (could be H. femoralis hybrid)~~

Hyla squirella RLW 28 Jul 2011

PVC TRAP EVENT DATA

GUIS Array A Date: 7/20/11 Page 1 of 1

Site Name: GUIS Array B

Sampling Method: ~~Minnow~~, ~~PVC~~, ~~Cover Board~~, ~~VGS~~

ARRAY EVENT DATA

Date: 7 / 20 / 11 Start Time: 8:06

Air Temp (°C): 30.3 Weather: Clear SPC X

% RH: 70 H2O T(°C) X End Time: 8:29

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

STAPLETON DR FINNEY CL

Comments

verified: [signature]
28 Jul 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B5	8:07	☒		
B6		☒		
B7		☒		
* B8	8:11	Eumeces juvenile		SVL=37 TL=72 ✓
B27		☒		
B28	8:19	☒		

Comments: B8 - Eumeces ~~fasciatus~~ (Five-lined) ~~(four-labial scales)~~ wf RLW 28 JUL 2011

RLW 20 JUL 2011

B8 - Eumeces laticeps - 5 labial scales wf - 7/20/2011 correction

Changed in DB by WS 7/20/11

COVER BOARD EVENT DATA

GUIS Array B Date: 7/20/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1 L	8:20	⊗		
B1 S		⊗		
B3 L	8:24	⊗		
B3 S		⊗		
B2 L	8:25	Hyla squirella		29
B2 S		⊗		
B4 L	8:28	⊗		
B4 S		⊗		

Comments:

B2L Hyla squirella ✓ RLW 28 Jul 2011

PVC TRAP EVENT DATA

CUIS Array B Date: 7 / 20 / 11 Page 1 of 1

Site Name: GULN Array C

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/20/2011 Start Time: 8:33

Air Temp (°C): 33.5 Weather: Clear SPC X

% RH: 61 H2O T(°C) X End Time: 8:52

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Stapleton DR Feaney CL

Comments

verified: Robert Woodley
28 Jul 2011

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Eumeces juvenile	J	1	1	No catch ≈ 200	✓
	Eumeces fasciatus RLW 28 Jul 2011					

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C9	8:35	∅		
C10		∅		
C11		∅		
C12	8:39	∅		
C25		∅		
C26	8:42	∅		

Comments:

COVER BOARD EVENT DATA

GMIS Array C Date: 7 / 20 / 11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1 L	8:45	⊗		
C1 S		⊗		
C2 L	8:47	⊗		
C2 S		⊗		
C3 L	8:48	⊗		
C3 S		⊗		
C4 L	8:50	Hyla femoralis		34 ✓
C4 S		⊗		

Comments:

C4L H. femoralis (yellow spots on legs) NK ✓ RW 28 JUL 2011

PVC TRAP EVENT DATA

GUIS Array C Date: 7 / 20 / 11 Page 1 of 1

Site Name: GUIS Array D

Sampling Method: ~~Minnow~~, PVC, Cover Board, ~~VGS~~

ARRAY EVENT DATA

Date: 7/20/11 Start Time: 8:57

Air Temp (°C): 37.3 Weather: Clear SPC X

% RH: 45 H2O T(°C) X End Time: 9:21

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

STAPLETON DR FINNEY C

Comments

verified: Robert Woodell
28 Jul 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D13	8:59	Ø		
D14		Ø		
D15		Ø		
D16	9:04	Ø		
D23		Ø		
D24	9:06	Ø		

Comments:

COVER BOARD EVENT DATA

GUTS Array D Date: 7 / 20 / 11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D1L	9:09	~~Ø~~		~~34~~
D1S		Hyla squirella		36 ✓
D2L	9:12	Eumeces (dead)		
D2S		Ø		
D3L	9:16			
D3S		Hyla squirella		34 ✓
D4L	9:20	Ø		
D4S		Ø		

Comments:

D4S H. Squirella ♂ ✓

D2L Eumeces sp.? ♂ OK.

D3S - H. Squirella ♂ ✓

RLW 28 JUL 2011

PVC TRAP EVENT DATA

CUIS Array D Date: 7/20/11 Page 1 of 1 ✓

Site Name: GUIS Array E

Sampling Method: ~~Minnow~~, PVC, Cover Board, ~~VGS~~

ARRAY EVENT DATA

Date: 7 / 20 / 11 Start Time: 9:25

Air Temp (°C): 36.9 Weather: Clear SPC X

% RH: 49 H2O T(°C) X End Time: 9:42

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

STAPLETON DR FINNEY CL

Comments

verified: [signature]
28 JUL 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Heard Hyla squirella calling (E3)	ok	1	1		

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E17	9:27	Gastrophryne carolinensis		26
E18		Ø		
E19		Ø		
E20	9:33	Ø		
E21		Ø		
E22	9:35	Ø		

Comments:

E17 - Gastrophryne Carolinensis ✱ ✓ RW 28 Jul 2011

COVER BOARD EVENT DATA

CUES Array E Date: 7 / 20 / 11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E1 L	9:37	Ø		
E1 S		Ø		
E2 L	9:39	Ø		
E2 S		Ø		
E3 L	9:40	Ø		
E3 S		Ø		
E4 L	9:41	Ø		
E4 S		Ø		

Comments:

PVC TRAP EVENT DATA

GUTS Array E Date: 7 / 20 / 11 Page 1 of 1

Site Name: GULS Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7 / 20 / 2011 Start Time: 9:52

Air Temp (°C): 34.9 Weather: clear SPC X

% RH: 56% H2O T(°C) X End Time: 10:06

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

FINNEY - STAPLETON

Comments

LOW WATER

— NO MIN TRAP Deploy

Note: Does this fit w/ past year's water-depth records at park? Is this "expected" or is this caused by dam-breach?

verified: Robert Woodell 28 Jul 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 (Anolis carolinensis)	A	III	No catch		
	Cricket Frog (Acris	A	III	No catch		
	Probably A. gryllus dorsalis - RLW 28 Jul 2011.					

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1 L	9:58	⊗		
F1 S		⊗		
F2 L	10:00	⊗		
F2 S		Hyla cinerea ✓		50
F3 L	10:02	⊗		
F3 S		⊗		
F4 L	10:04	Hyla cinerea ✓		53
F4 S		⊗		
CAS 033		Green tree frog adult x III		
		Cricket frog x III		

From PIC - 'Array F' — Acris gryllus dorsalis = "Florida cricket frog".
RLW 28 Jul 2011

Swapped H050

Comments: F2 S - Hyla cinerea - RLW 28 Jul 2011

F4 L Hyla cinerea -

PVC TRAP EVENT DATA

GUIS Array F Date: 7/20/11 Page 1 of 1

Site Name: GUIS Array G+H

Sampling Method: ~~Minnow, PVC, Cover Board, VGS~~

ARRAY EVENT DATA

Date: 7/20/11 Start Time: 10:10 G / 10:27 H

Air Temp (°C): 35.7 Weather: Clear SPC X

% RH: 52 H2O T(°C) X End Time: 10:23 G / 10:32 H

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 7/19/11 Time: 2:10 G / 2:20 H

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

STAPLETON DR FINNEY CL

Comments

G+H combined on this array sheet

verified: [signature]
28 JUL 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	~~Acris sp.~~ (G)		1			
Y	Acris sp. (H)		1		21 TL	
Y	Six line racerunner - ~~Eumeces~~ ? Cnemidophorus sexlineatus		1			
	? Acris gryllus dorsalis RLW 28 JUL 2011					

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
G1	10:16	N		Fish	16	
G2	10:17	N		Fishing spider	1	
		N		Fish	28	
G3	10:18	Y	Adult	Bronze frog female	1	50 ✓
		N		Fish	12	
H1	10:29	N		Fish	34	
H2	10:30	N		Fish	39	
H3	10:31	N		Fish	17	
H4	10:36	Y		Acris sp	1	18 ✓
~~H5~~		N		Fish	18	
H5	10:38	N		Fish	7	

G3 - Rana clamitans ✓ RLW 28 Jul 2011

H4 - Acris gryllus (stone) is ✓ - Acris gryllus dorsalis RLW 28 Jul 2011

MINNOW TRAP EVENT DATA

~~JELA~~ GUIS_Array C+H Date: 7/20/11 Page 1 of 1

Site Name: GUIS Array I

Sampling Method: Minnow, ~~PVC,~~ ~~Cover Board, VGS~~

ARRAY EVENT DATA

Date: 7 / 20 / 11 Start Time: 10:45

Air Temp (°C): 34.8 Weather: Clear SPC X

% RH: 56 H2O T(°C) X End Time: 10:54

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 7 / 19 / 11 Time: 2:30

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

STAPLETON DR FINNEY CL

Comments

Verified: Kate Wood

28 JUL 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
I1	10:47	N		Fish	19	
		N		Lepomis	1	
I2	10:49	N		Fish	5	
I3	10:49	N		Fish	2	
I4	10:51	N		Fish	10	
I5	10:53	N		Fish	4	

MINNOW TRAP EVENT DATA

~~JELA~~ G-GIS _Array I Date: 7 / 20 / 11 Page 1 of 1

Site Name: GUIS Array 1A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8/17/2011 Start Time: 701 ✓

Air Temp (°C): 24 Weather: Clear SPC —

% RH: 74 H2O T(°C) — End Time: 732

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

Comments

verified: Robert Woodley 22 Aug 11

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	fence lizard near A30 CB	J		1	26	58-72
	Sceloporus sp. RLW @ 22 Aug 11				32	

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1	704	Ø		
A2	706	Ø		
A3	707	Ø		
A4	707	Ø		
A 29	708	Ø		
A 30	709	Ants		

Comments:

✓

COVER BOARD EVENT DATA

GCTS Array A Date: 8/17/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1L	723	Hyla Squirella	—	33
A1S	725	Ø		
A2L	727	Ø		
A2S	727	Hyla femoralis	—	38
A3L	730	Ø		
A3S	730	Ø		
A4L	732	Ø		
A4S	732	Ø		

Comments: Hobo swaped A1 ✓

H. Femoralis lacks yellow ↓ (Hyla femoralis) RLW 22 Avg 11

~~H. Sq.~~

H.s 1
H.a. Ø
H.c. Ø
H.f. 1

PVC TRAP EVENT DATA

BLIS Array A Date: 8/17/2011 Page 1 of 1

Site Name: GUIS Array B

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8 / 17 / 2011 Start Time: 735

Air Temp (°C): 27 Weather: C SPC —

% RH: 55 H2O T(°C) — End Time: 730

Comments

Verified: Robert Woodley 22 Aug 11

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney - CC

Granger 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)
B5	736	Ø		
B6	737	Ø		
B7	738	Ø		
B8	739	Ø		
B27	740	Ø		
B28	741	Ø		

Comments:

✓

COVER BOARD EVENT DATA

GUIS Array B Date: 8/17/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1L	742	Ø		
B1S	742	Ø		
B2L	744	Ø		
B2S	744	Ø		
B3L	745	Ø		
B3S	745	Hyla femoralis		36 RLW 22Aug811
B4L	749	Ø		
B4S	749	Ø		

Comments:

$H_S = Ø$
$H_a = Ø$
$H_c = Ø$
$H_f = 1$

PVC TRAP EVENT DATA

GUIS Array B Date: 8/17/2011 Page 1 of 1

Site Name: GUIS Array C

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8/17/2011 Start Time: 753

Air Temp (°C): 28 Weather: Clear SPC —

% RH: 51 H2O T(°C) — End Time: 808

Comments

verified Robert Woodley 22 Aug 11

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	E. Coachwhip (Mast. flagellum) (9:00 am)	A	1	≈1.25m		? ✓
			RW @ 22 Aug 11			

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C9	755	Ø		
C10	756	Ø		
C11	757	Ø		
C12	758	Ø		
C25	759	Ø		
C26	800	Ø		

Comments:

COVER BOARD EVENT DATA

GUIS Array C Date: 8/17/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1L	802	Ø		
C1S	802	Ø		
C2L	803	Ø		
C2S	803	Ø		
C4L	804	Hyla femoralis	PLW 22Aug11	35
C4S	806	Ø		
C3L	807	Ø		
C3S	807	Ø		

Comments:

PVC TRAP EVENT DATA

CUTS Array C Date: 8/17/11 Page 1 of 1

Site Name: GUIS Array D

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8/17/11 Start Time: 812 ✓

Air Temp (°C): 28 Weather: C SPC —

% RH: 56 H2O T(°C) — End Time: 828

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney CL —

Grenger DR —

verified:

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)
D13	812	Ø		
D14	814	Big Ants		
D15	815	Ø		
D16	818	Ø		
D23	819	Ø		
D24	816	Ø		

Comments:

✓

COVER BOARD EVENT DATA

GUIS Array D Date: 8/17/16 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D1L	821	Hyla squirella RCW * 22 Aug 11		39 OK ✓
D1S	823	Ø		
D2L	825	Ø		
D2S	825	Ø		
D3L	827	Ø		
D3S	827	Ø		
D4L	828	Ø		
D4S	828	Ø		

Comments:

* 'wow'! Huge for a H. squirella. If any spots on femur - hind - = femoralis.

RCW 22 Aug 11.

Hs = 1
Ha = 0
Hc = 0
Hf = 1

PVC TRAP EVENT DATA

SLHS Array D Date: 8/22/11 Page 1 of 1

Site Name: GUIS Array E

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8/17/11 Start Time: 832 ✓

Air Temp (°C): 29 Weather: Clear SPC —

% RH: 52 H2O T(°C) — End Time: 845

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR /

Comments

verified: R Woodman 22Aug11

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
X	Fence Lizard	A	1	≈130?		
	(Sceloporus sp.) RAW 22Aug 11					

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E17	833	Ø		
E18	835	Ø		
E19	836	Ø		
E20	837	Ø		
E21	839	Ø		
E22	840	Ø		

Comments:

COVER BOARD EVENT DATA

GUIS Array E Date: 8 / 17 / Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E1L	842	Ø		
E1S	842	Ø		
E2L	843	Ø		
E2S	843	Ø		
E3L	844	Ø		
E3S	844	Ø		
E4L	845	Ø		
E4S	845	Ø		

Comments:

V

PVC TRAP EVENT DATA

GLIS Array E Date: 8/17/11 Page 1 of 1

Site Name: GUIS Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8/17/11 Start Time: 849 ✓

Air Temp (°C): 29 Weather: C SPC —

% RH: 52 H2O T(°C) — End Time: 855

Comments

DRY - no water

- NO FROGS IN PIPES.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

Verified: Rachel Woods 22 Aug 11

VGS/Casual Observation Faunál Data

VGS Loc _____ VGS Start Time _____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1L	852	Ø		
F1S	852	Ø		
F2L	853	Ø		
F2S	853	Ø		
F3L	854	Ø		
F3S	854	Ø		
F4L	855	Ø		
F4S	855	Ø		

Comments:

PVC TRAP EVENT DATA

GUIS Array F Date: 8/17/11 Page 1 of 1

Site Name: GUIS Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6 / 17 / 2011 Start Time: 9:17

Air Temp (°C): 29.6 Weather: Clear SPC 106

% RH: 43% H2O T(°C) 26.8 End Time:

Comments Most of water gone. Sampled small ditch connected to the small patch of water sampled by Array I. Water was max 6" deep. ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 8 / 16 / 2011 Time: 12:30

Total Time Deployed (hrs.) ≈21. hr

Field Team (Note Crew Leader, Data Recorder):

W. GRANGER ✓

W. FINNEY ✓

verified: Natalie Woodall 22 Aug 11

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
H1	920	N		Fish	30	
H2		N		Fish	6	
H3		N		Fish	4	
H4		N		Fish	23	
H5				Fish	4	

MINNOW TRAP EVENT DATA

~~JELA~~ Array H Date: 8/17/2015

Page 1 of 1

Site Name: GUIS Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8/17/11 Start Time: 929

Air Temp (°C): 29 Weather: C SPC —

% RH: 61 H2O T(°C) — End Time: 935

Comments Most of water is gone. Sampled in small patch of water in the middle of the pond. Max 12" deep.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 8/16/11 Time: 1230

Total Time Deployed (hrs.) 21

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

verified: 22Aug11

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
I1	925	N		Sunfish	1	
I2	925	N		Sunfish	1	
I3	9:27			Ø		
I4	9:28			Ø		
I5	9:30	N		Sunfish	1	

✓

MINNOW TRAP EVENT DATA

~~JELA~~ GUES Array I Date: 8/17/11 Page 1 of 1

Site Name: GUIS Array A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9/21/2011 Start Time: 808

Air Temp (°C): 27 Weather: PC SPC —

% RH: 78 H2O T(°C) — End Time: 829

Comments

Field crew: Please note - some CB wood panels need to be replaced → A-1

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

BILLY CL ✓

JEFF DR ✓

verified: Robert Woodley 26/SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

DJS 10/3/11

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1	812	* REPLACES		
A2				
A3				
A4				
A29				
A30	819			

Comments:

COVER BOARD EVENT DATA

CV15 Array A Date: 9/21/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1L	821	———		
A1S		———		
A2L		———		
A2S		———		
A3L		———		
A3S		———		
A4L		X' ———		
A4S	829	ANOLE - NO CAPTURE		

Comments: X' LARGE PIPE ON GROUND (A4L) r

A4S - Anolis Carolinensis - ON BOARD r RW 26 SEP 2011

PVC TRAP EVENT DATA

GUIS Array A Date: 9/21/2011 Page 1 of 1

Site Name: GUIS Array B

Sampling Method: Minnow, ~~PVC~~, ~~Cover Board~~, VGS

ARRAY EVENT DATA

Date: 9 / 21 / 2011 Start Time: 833

Air Temp (°C): 30 Weather: PC SPC —

% RH: 64 H2O T(°C) — End Time: 900

Comments

BFRS

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

BILLY (CL)

JEFF (DR)

verified: Robert Woodward
26 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	ACRIS gryllus	A	11	1	NC	
Y	5-LINE (EUMECES fasciatus)	~~AJ~~	~~1~~	1	150 mm TL EST	
Y	FENCE LIZARD Sceloporus undulatus	A	1		130 mm TL EST	
	RLW 26 SEP 2011					

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B5	838			
B6		ACRIS SP - NC		
B7				
B8				
B27				
B28	848			

Comments: B6 ON TOP OF CB

COVER BOARD EVENT DATA

GUIS Array B Date: 9/21/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1L	948	———		
B1S		———		
B2L		———		
B2S		*		
B3S		* PIPE ON GROUND		
B3L		———		
B4L		———		
B4S	900	———		

Comments: * FENCE LIZARD (NOTED IN ARRAY SHEET) WAS "HUNTING" B2S - HISSING COCKROACH. AFTER ROACH WAS DUMPED OUT OF PIPE LIZARD CAPTURED ROACH. Way To go, FL!

PVC TRAP EVENT DATA

GUIS Array B Date: 9 / 21 / 2011 Page 1 of 1

Site Name: GUIS Array C

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9/21/2011 Start Time: 905

Air Temp (°C): 31 Weather: PC SPC

% RH: 71 H2O T(°C) End Time: 930

Comments

LOTS OF ROACHES @ ALL ARRAYS - IN PIPES

Track This - are ropes-in-pipes facilitating roaches?

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

BILLY (TL) (Billy Finney)

JEFF (DR) (Jeff Bracewell)

verified: Robert Woodman 26 SEP 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C 9	905	JUVINILE FUNCFLIZ *		
C 10				
C 11				
C 12				
C 25				
C 26	917			

Comments: * ON TOP OF BOARD - NC
C9 = Scelerops undulatus RIVERSIDE PK.

COVER BOARD EVENT DATA

GUIS Array C Date: 9/21/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1L	918			
C1S				
C3L		PHYLLA FEMORALIS		34
C3S				
C4L				
C4S				
C2L				
C2S	930			

Comments: LOOK FOR U.V RESISTANT SHARPIE - Goodluck!

PVC TRAP EVENT DATA

GUIS Array C Date: 9/21/2011 Page 1 of 1

Site Name: GUIS Array D

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9 / 21 / 2011 Start Time: 935

Air Temp (°C): 34 Weather: PC SPC —

% RH: 56 H2O T(°C) — End Time: 1000

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

BILLY (TL)

JEFF (DR)

verified: Rebecca Goode
20 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	ACRIS (gryllus) SP (NO CAPT)	A	1			✓
Y	FENCE LIZARD (NO CAPT)	A	1			✓
	- Sceloporus undulatus					

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D13	939			
D14		ANOLE		22 SVL 64 TL
D15				
D16				
D23				
D24	950			

Comments: D14 Anolis carolensis RIW 26 SEP 2011

COVER BOARD EVENT DATA

GUIS Array D Date: 9 / 21 / 2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D1L	951			
D1S				
D2L				
D2S				
D3L				
D3S				
D4L				
D4S	1000			

Comments:

PVC TRAP EVENT DATA

GUIS Array D Date: 7 /21 /2011 Page 1 of 1

Site Name: GUIS Array E

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9 / 21 / 2011 Start Time: 1003

Air Temp (°C): 33 Weather: PC SPC

% RH: 61 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):

BILLY (CL)

JEFF (DR)

Comments

verified: Rob Moore
26 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	5-LINE (NO CAPT)	J				
	Eumeces fasciatus RW 26 SEP 2011					

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E17	1005	GASTROPHRYNE		28
E17		GASTROPHRYNE - NO CAPT.	✓	
E18		¥		
E19				
E20				
E21				
E22	1019			

Comments: ¥ ANTS

E17 - GASTROPHRYNE carolinensis RLW 26 SEP 2011

E17a - ESCAPED UNDER BOARD INTO DUFF

COVER BOARD EVENT DATA

GHS Array E Date: 9 /21 /2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E1L	1020			
E1S				
E2L				
E2S				
E3L				
E3S				
E4L				
E4S	1028			

Comments:

PVC TRAP EVENT DATA

GUIS Array E Date: 9/21/2011 Page 1 of 1

Site Name: GUIS Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9 / 21 / 2011 Start Time: 1034

Air Temp (°C): 35 Weather: PC SPC 833

% RH: 55 H2O T(°C) 26.7 End Time: 1110

Comments

NO CALIBRATION ON SPC ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9 / 20 / 2011 Time: 1200

Total Time Deployed (hrs.) 22.5

Field Team (Note Crew Leader, Data Recorder):

BILL H (CL)

JEFF (DR)

verified. Robert Woodward
26 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
F1	1045	Y		UNK #1	1	6 SV 13 TL
F1		Y		UNK #2 PHOTOS	1	GET FROM PHOTO
F1		Y		UNK #3	1	8 18 TL
F1		Y		UNK #4	1	8 17
F1		Y		UNK #5	1	5 16
		Y		UNK #6 PHOTO	1	8 23
		Y		UNK #7	1	8 21
		Y		* UNK #8,9,10	3	SIMILAR
				GAMBUZIA	20	
F2				GAMBUZIA	1	
F3		Y		# UNK	1	7 13
				GAMBUZIA	3	
F4		Y		UNK #1		9 22
F5				UNK #1	1	6 18
				UNK #2	1	8 20
	1110			UNK	4	SIMILAR
				* All unk-Tads = Hyla femoralis (RLW / BF concur.)	RLW	26 SEP 11

F1 PHOTOS BEFORE MARKER {worked out - RLW 20 SEP 2011}

* REFER TO OTHER PHOTOS FOR ID, SIZES

TADS - Hyla femoralis w/ (STRIPE)

MINNOW TRAP EVENT DATA

JELA_Array F Date: 9/21/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1L	1035			
F1S				
F2L				
F2S				
F3L				
F3S				
F4L				
F4S				

Comments: HOBO CHANGE @ ARRAY F ✓

✓

PVC TRAP EVENT DATA

GUIS Array F Date: 9 / 21 / 2011 Page 1 of 1

Site Name: CU15 Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9 /21 / 2011 Start Time: 1115

Air Temp (°C): 42 Weather: PC SPC 60.7

% RH: 32 H2O T(°C) 27.3 End Time: 1121

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9 /20/ 11 Time: 12:00

Total Time Deployed (hrs.) 23

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Bracewell AR

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
G1	1116					
G2						
G3						
G4						
G5	1121					

MINNOW TRAP EVENT DATA

Site GW15 Array G Date: 7 / 21 / 2011 Page 1 of 1

Site Name: Cuis Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9 / 21 / 2011 Start Time: 1126

Air Temp (°C): 42 Weather: PC SPC 626

% RH: 29 H2O T(°C) 30.2 End Time: 1132

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9 / 20 / 2011 Time: 1200

Total Time Deployed (hrs.) 24.5

Field Team (Note Crew Leader, Data Recorder):

BILLY (CL)

JEFF (DR)

verified. Nate Wood
26 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	ACRIS (gryllus) - PHOTOS	A	1C	~~10~~	10	
	* Maybe Acris gryllus dorsalis	NW 26 SEP 2011				

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
H1	1129			GAMBUZIA	1	
H2				GAMBUZIA	2	
H3				GAMBUZIA	2	
H4						
H5	1132					

MINNOW TRAP EVENT DATA

JELA_Array H Date: 9/21/2011 Page 1 of 1

Site Name: GUIS Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9 /21 / 2011 Start Time: 1140

Air Temp (°C): 37 Weather: PC SPC 101

% RH: 46 H2O T(°C) 30 End Time: 1150

Comments

verified: Robert Woodley
26 SEP 2011

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9 /20 / 2011 Time: 1200

Total Time Deployed (hrs.) 24

Field Team (Note Crew Leader, Data Recorder):

BILLY (TL)

JEFF (DR)

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
I 1	1140	Y	Ø	UNK #1		9 SV 25 TL
I 2	1142					
I 3	1144					
I 4	1148			GAMBUZIA	3	
I 5	1150					

I-1 Hyla femoralis - RLW 26 SEP 2011

MINNOW TRAP EVENT DATA

JELA_Array I Date: 9 / 21 / 2011 Page 1 of 1

Site Name: GUIS Array 5

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9 / 21 / 2011 Start Time: 1154

Air Temp (°C): 37 Weather: PC SPC 96

% RH: 50 H2O T(°C) 26.8 End Time: 1158

Comments

SETUP DATA FOR MINNOW TRAPS ✓

Trap Set Date: 9 / 20 / 2011 Time: 1200

Total Time Deployed (hrs.) 24

Field Team (Note Crew Leader, Data Recorder):

BILLY (CL)

JEFF (DR)

verified, RAASmoreland
26 SEP 2011.

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
J1	1154			GAMB	1	
J2				GAMB	5	
J3				GAMB		
J4				LEPOMIS SP	1	
J5	1158					

MINNOW TRAP EVENT DATA

JELA_Array J Date: 9 /21/2011 Page 1 of 1

Site Name: Guis Array A A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10 / 20 / 2011 Start Time: 815

Air Temp (°C): 13° Weather: CLR SPC

% RH: 50 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):

RC WOODMAN

BOB CL

JEFF Bracewell

JEFF DR

Comments

All CB panels (wood) eval'd.
A1, B5 wood replaced w/ 3/4 new panels.

Note: NO Dead vertebrates in PVC- (PVC have been retrofitted w/ ropes).

verified: Robert Woodman
24 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1	815			
A2				
A3				
A4				
A29				
A30				

Comments: ☆ = REPLACE

COVER BOARD EVENT DATA

GUIS Array: A A Date: 10 / 20 / 2011 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1 S	822	———		
L		———		
A2 S		HYLA FEMORALIS		32
L		———		
A3S		———		
L		HYLA SQUIRELLA		33
A4S		ANOLIS	M	52 SV 165 TL
L	835	———		

Comments: * 'Anolis' = Anolis carolinensis RLW 24 Oct 2011

PVC TRAP EVENT DATA

CWIS Array A A Date: 10/20/2011 Page _____ of _____

Site Name: GUIS N20 Array B

Sampling Method: Minnow, ~~PVC~~, ~~Cover Board~~, VGS

ARRAY EVENT DATA

Date: 20/OCT/2011 Start Time: 0835

Air Temp (°C): 13 Weather: clear SPC ___

% RH: 49 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):

R. WOODMAN CL

T. BRACEWELL DR

Comments

received: Robert Woodman
24 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B5	841			
6				
7				
8				
27				
28				

Comments: ⊠ = REPLACE ✓

COVER BOARD EVENT DATA

GVIS Array B Date: 10 / 20 / 2011 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1S	847	ANOLIS	F	51 SV 165 TL
L		———		
2S		———		
L		ANOLIS	M	56 SV 163 TL
3S		ANOLIS	M	42 SV 128 TL
L		ANOLIS	M	53 SV 172 TL
L		———		
4S		———		
L		———		

Comments: * 'Anolis' = Anolis carolinensis RDW 24 OCT 2011

PVC TRAP EVENT DATA

GVIS Array B Date: 10 /20 /2011 Page _____ of _____

Site Name: GUIS Array C

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10 / 20 / 2011 Start Time: 703

Air Temp (°C): 15 Weather: CLR SPC ___

% RH: 45 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):

R. Woodman
Bob CL
Jeff Braewell
JEFF DR

Comments

verified: Roberwoodman
24 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C 9	903			
C 10				
11				
12				
25				
26				

Comments:

COVER BOARD EVENT DATA

GUIS Array C C Date: 10 / 20 / 2011 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1S	911	~~~		
L		~~~		
2S		~~~		
L		~~~		
3S		~~~		
L		ANOLIS	M	62 SV 193 TL
L		HYLA FEMORALIS		33
4S		ANOLIS	M	52 SV 168 TL
		ANOLIS	M	58 SV 173 TL
L	921	~~~		

Comments: * "Anolis" = Anolis carolinensis

RLW 24 OCT 2011

PVC TRAP EVENT DATA

GUIS Array C Date: 10 / 20 / 2011 Page _____ of _____

Site Name: GULS Array D

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10 / 20 / 2011 Start Time: 925

Air Temp (°C): 17 Weather: CLR SPC

% RH: 39 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):

RL. WOODMAN

BOB CL

JEFF. Bracewell

JEFF DR

Comments

verified: RL Woodman

24 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D-13	926			
14		BUFO QUERCUS (oak toad)		42 *
15				
16				
23				
24				

Comments: * 14) = Bufo = Anaxyrus quercicus RLW. 24 Oct 2011

COVER BOARD EVENT DATA

SUIS Array D Date: 10/20/2011 Page ____ of ____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D1S	940	———		
L		———		
✓ D2S		HYLA SQ		31
L		———		
✓ D3S		ANOLIS	M	61 SV 170 TL
L		———		
D4S		———		
L	949	———		

Comments: D2 S = Hyla squirella

D3 S = Anolis carolinensis

KLW 24 OCT 2011

PVC TRAP EVENT DATA

GWS Array D Date: 10 / 20 / 2011 Page _____ of _____

Site Name: GUIS Array E

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10 / 20 / 2011 Start Time: 950

Air Temp (°C): 16 Weather: CLR SPC

% RH: 46 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):

RL - WOODMAN

BOB CL

JEFF Bracewell

JEFF DR

Comments

verified: Robert Woodman
24 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E 17	956	~~~		
18		~~~		
19		~~~		
20		~~~		
21		~~~		
22		~~~		

Comments:

✓

COVER BOARD EVENT DATA

GWIS Array E Date: 10 / 20 / 2017 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E 1 S	1001	—		
L		—		
2 S		—		
L		HYLA SP.		31
3 S		ANOLIS	M	61 SV 182 TL
L		—		
4 S		—		
4 L	1010	—		

Comments: E 2 L = Hyla squirella
E 3 S = Anolis carolinensis

RLW. 24 OCT 2011.

PVC TRAP EVENT DATA

GUIS Array E Date: 10/20/2011 Page _____ of _____

Site Name: Cyps Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10 / 20 / 2011 Start Time: 1013

Air Temp (°C): 17 Weather: CLR SPC 17.5

% RH: 43 H2O T(°C) 16.2 End Time: _____

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 10 / 19 / 2011 Time: 1330

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

RL. WOODMAN

BOB CL

JEFF Bracewell

JEFF DR

Comments

NOTE: "Sunken Tupelo Forest" site- modest number of very small cricket frogs active in site. Water-level dropped ca 3-6" overnight between FT install (19 OCT 1400 hrs) and sampling on 20 OCT - ca 1015 hrs.

NO Tads collected.

verified: Rob Allison 24 OCT 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

	TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
*	F 1 S	1022	ANOLIS	F	49 SV 121 TL
			HYLA FEMORALIS		35
	L				
*	F 2 S		HYLA CINEREA		48
	L				
	3 S				
	L				
	4 S				
*	L	1033	HYLA CINEREA		49

Comments: F 1 S = Anolis carolinensis + Hyla femoralis RCW 24 Oct 2011.

F 2S, F 4 L = Hyla cinerea

PVC TRAP EVENT DATA

GUIS Array F Date: 10 / 20 / 2011 Page _____ of _____

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
F1	1038					
2						
3						
4				GAMBUZIA	2	
5	1043					

4/060 @ F SWAPPED

MINNOW TRAP EVENT DATA

Site GUIS Array F F Date: 10/20/2011 Page _____ of _____

Site Name: GUIS Array G

Sampling Method: ~~Minnow~~, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10 / 20 / 2011 Start Time: 1050

Air Temp (°C): 19 Weather: CLR SPC 59.9 ✓

% RH: 54 H2O T(°C) 13.6 End Time: _____

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 10 / 14 / 2011 Time: 1330

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

RL Woodman

BOB CL

Jeff Bracewell

JEFF DR

Comments

Note: Water levels appear to have dropped 3-6" in NLO Beaver pond over the sampling event from 1400 hr 19 Oct To Ca 1100 Oct 20.

* only small fish seen in "G" FT.

verified: Robert W Woodman
24 Oct 2011.

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
G1	1052			GAMBUZIA	2	
2				GAMBUZIA	2	
3				—		
4				GAMBUZIA	1	
5	1055			GAMBUZIA	4	

MINNOW TRAP EVENT DATA

Site GUIS Array G Date: 10 / 20 / 2011 Page _____ of _____

Site Name: Guis Array H

Sampling Method: ~~Minnow~~, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10 / 20 / 2011 Start Time: 1054

Air Temp (°C): 19 Weather: CLR SPC 70

% RH: 33 H2O T(°C) 14 4 End Time: _____

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 10 / 19 / 2011 Time: 1330

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

RLWoodman
BOB CL
Jeff Bracewell.
OTHER DR

Comments

* only small fish seen in "H" FT.

verified: Robert Woodman
24 Oct 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
H1	1100			GAMBUZIA	3	
H2				—		
H3				GAMBUZIA	1	
H4				—		
H5	1105			—		

MINNOW TRAP EVENT DATA
Site GW15 Array H Date: 10/20/2011 Page _____ of _____

Site Name: GUIS Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10 / 20 / 2011 Start Time: 1109

Air Temp (°C): 17 Weather: CLR SPC 85.9

% RH: 39 H2O T(°C) 12.1 End Time: _____

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 10 / 19 / 2011 Time: 1330

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

RLWOODMAN

BOB CL

JEFF Bracewell

JOFF DR

Comments

* Only Fish seen in "I" FT

verified: Robert Woodman.

24 OCT 2011.

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
I 1	1110			GAMBUZIA	45	
1				WARMOUTH PERCH		
2						
3						
4				GAMBUZIA	7	
5	1113					

MINNOW TRAP EVENT DATA

Site GUIS Array I ✓ Date: 10 / 20 / 2011 Page _____ of _____

Site Name: GUIS Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10 / 20 / 2011 Start Time: 1120

Air Temp (°C): 21 Weather: CLR SPC 69.6

% RH: 24 H2O T(°C) 14.2 End Time: _____

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 10 / 19 / 2011 Time: 1320

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

R. Woodman

Bob CL

Jeff. Bracewell

JOFF DR

Comments

* Only fish seen in "J" FT

Verified: Rob Woodman

24 Oct 2011.

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
J1	1122			———		
2				GAMB	3	
2				VAR MOUTH	1	
3				GAMB	3	
4				GAMB	2	
5	1124			———		

MINNOW TRAP EVENT DATA

Site 2015 Array J Date: 10/20/2011 Page _____ of _____

Site Name: GUTS Array A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11 / 16 / 2011 Start Time: 800 0800

Air Temp (°C): 25 Weather: overcast SPC ___

% RH: 92 H2O T(°C) ___ End Time: 822 0822

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DK

Comments

verified: RAW/SWOODLEY
05Dec 2011

VGS/Casual Observation Faunal Data

VGS Loc A3 VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Fence Lizard	A			55 TL	141
	Sceloporus undulatus ✓ RW 05Dec2011					

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1	804	Ø		
A2	805	Ø		
A3	806	Ø		
A4	807	Ø		
A29	809	Ø		
A30	810	Ø		

Comments:

COVER BOARD EVENT DATA

GUIS Array A Date: 11 / 16 / 2011 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1L	8:11	Ø		
A1S	812	Ø		
A2S	816	Pine Woods? white spots on femur		34
A2L		Ø		
A4L	820	Ø		
A4S	821	Ø		
A3L	822	Ø		
A3S	822	Ø		

Comments: Holo changed @ A1

A2S - Pine Woods treefrog - Hyla Femoralis of 11/17 OK - femoral spots - dorsal blotches

RLW 05Dec2011

PVC TRAP EVENT DATA

GOIS Array A Date: 11/16/2011 Page _____ of _____

Site Name: GUIS Array B

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11 / 16 / 2011 Start Time: 0825 825

Air Temp (°C): 27 Weather: Cloudy SPC

% RH: 83 H2O T(°C) — End Time: X

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney CL.

George DR.

Comments

verified: [illegible]
05 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B5	826	0		
B6	828	0		
B7	829	Ants		
B8	830	0		
B27	831	0		
B28	832	0		

Comments:

COVER BOARD EVENT DATA

GUIS Array B Date: 11/16/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1L	834	Ø		
B1S	834	Anolis Carolinensis	M	SVL 59 TL 178
B3L	837	Ø		
B3S	837	Anolis Carolinensis	M	SVL-57 TL 177
B2L	840	Ø		
B2S	841	Ø		
B4L	841	Ø		
B4S	842	Ø		

Comments:

PVC TRAP EVENT DATA

GCFS Array B Date: 11 / 16 / 11 Page _____ of _____

Site Name: GUDS Array C

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11/16/11 Start Time: 0845 845

Air Temp (°C): 27 Weather: Cloudy SPC ___

% RH: 82 H2O T(°C) ___ End Time: X

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) ___

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

verified: MattMcCoy 05 Dec 2011

VGS/Casual Observation Faunal Data

VGS Loc ___ VGS Start Time ___

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Fence lizard (CI)	A		1	—	—
	Sceloporus undulatus sf	OH RLW @ OS Dec 2011				

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C9	P46	Gastrophryne carolinensis	(Ants)	30
# C12	849	Ø		
C11	850	Ø		
C10	851	Ø		
C25	853	Ø		
C26	854	Ø		

Comments: r PLW 05 Dec 2011

COVER BOARD EVENT DATA

GUTS Array C Date: 11/16/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1L	856	Ø		
C1S	857	Ø		
C2L	858	Ø		
C2S	858	Ø		
C4L	859	Ø		
C4S	859	Ø		
C3L	901	Ø		
C32	901	Ø		

Comments:

PVC TRAP EVENT DATA

C4S Array C Date: 11/16/11 Page _____ of _____

Site Name: GUIS Array D

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11/16/11 Start Time: 0905 905

Air Temp (°C): 27 Weather: Cloudy SPC —

% RH: 78 H2O T(°C) — End Time: 0923 923

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DK

verified. [illegible] 05 Dec 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	Faunce (Lizard) D14	A		1		
	Sceloporus Undulatus RLW 05Dec 2011					

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D13	906	Ø		
D14	909	Ground skink	—	Adult (No capture)
D15	911	Ø		
D16	912	Ground skink	—	34 TL- 96
D23	913	Ø		
D24		Ø		

Comments: "Ground skink" = Scincella lateralis RLM 05Dec 2011

COVER BOARD EVENT DATA

GUSS Array D Date: 11/16/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
D2L	916	Ø		
D2S	916	Ø		
D1L	917	Ø		
D1S	918	Ø		
D4L	919	Hyla squirella		30
D4S	921	Ø		
D3L	923	Ø		
D3S	923	Ø		

ok RW 05 Dec 2011

Comments:

PVC TRAP EVENT DATA

GUTS Array D Date: 11/16/11 Page _____ of _____

Site Name: GUIS Array E

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11/16/2011 Start Time: 0927 927

Air Temp (°C): 28 Weather: Cloudy SPC —

% RH: 76 H2O T(°C) — End Time: 948 0948

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Grenger DR

Verified: [illegible]
05 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E18	926	Ants		
E19	927	Ø Ants		
E20	927	Ø		
E17	938	Ground Skink		No capture
		Euthrodactylus Sp. (?)		25
		" unknown Anuran "		no catch
E21	938	Ø		
E22				

Comments:

E17 - Scincella lateralis
- Eulytherodactylus planirostris - GREEN HOUSE FROG - voucher specimen 11/17
- Photo does not confirm End Anuran (unk) - ok

RLW 05Dec2011

COVER BOARD EVENT DATA

GUTS Array E Date: 11/16/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E1L	943	Ø		
E1S	943	Ø		
E2L	944	Ø		
E2S	944	Ø		
E3L	945	Hyla Squirella		33
E3S	946	Ø		
E4L	947	Ø		
E4S	947	Ø		

ok · RW 10 Oct 2011

Comments:

PVC TRAP EVENT DATA

GUIS Array E Date: 11/6/11 Page _____ of _____

Site Name: GUTS Array F -

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11 / 16 / 2011 Start Time: 951 0951

Air Temp (°C): 29 Weather: PC SPC -

% RH: 76 H2O T(°C) - End Time: 958 0958

Comments No water in Array

* This is The "Sunken Tupelo" area -

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL -

Granger DR -

Verified: Rakermoore
06 Dec 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1L	951	Ø		
F1S	952	Ø		
F2L	953	Ø		
F2S	953	Ø		
F3L	954	Ø		
F3S	955	Ø		
F4L	956	Ø		
F4S	957	0		

Comments:

PVC TRAP EVENT DATA

GUIS Array F Date: 11/16/1 Page _____ of _____

Site Name: GUIS Array G 1

Sampling Method: ~~Minnow~~, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11 / 16 / 2011 Start Time: 1000

Air Temp (°C): 32 Weather: PC SPC 60

% RH: 63 H2O T(°C) 25 End Time: 1012

Comments Only 3 traps set
heading any water ok-

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 11 / 15 / 2011 Time: 1400

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Carnegie DR

Verified: Nate Woodley
06 Dec 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Acris gryllus	J	4	4		
			DLW 06 Dec 2011			

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
G1	1005	Y	Tad-O	Unk 1		32
		N		Gambusia	3	
G2	—	N		Sunfish	2	
		N		Gambusia	3	
				Lethogerus	1	
G3	-	N		Gambusia	9	
				"		

G1 - Rana sphenocephala (Southern leopard frog) mf r RLW 06Dec 2011

MINNOW TRAP EVENT DATA
Site G Array GLITS Date: 11 / 04 / 2011 Page _____ of _____

Site Name: GUIS Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11/16/2011 Start Time: 1017

Air Temp (°C): 32 Weather: PC SPC 124

% RH: 69 H2O T(°C) 23.8 End Time: 1024

Comments Low water, traps set in ditch toward middle of pond.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 11/15/2011 Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CC

Granger OR

verified: [illegible]
06 Dec 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
H-1	1020	N		Gambusia	12	
H-2	—	N		warmouth	1	
H-3	—	N		Gambusia	1	
H-4	—	N		Gambusia	1	
H-5				Ø		

OK.

MINNOW TRAP EVENT DATA
Site GUES Array H Date: 11/16/11 Page _____ of _____

Site Name: GUIS Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11/16/2011 Start Time: 1025

Air Temp (°C): 31 Weather: PC SPC 82

% RH: 77 H2O T(°C) 22.8 End Time: 1037

Comments traps placed in ditches and small pond creek

No I Array deployed. No water ok.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 11/15/2011 Time: 1400

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CC

Grenger DR

verified. Nate Woodley 06 Dec 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
I-1	1030	N		Warmouth	1	
				Gambusia	1	
I-2	–	N		Gambusia	14	
I 3	–			∅		
I4		N		Gambusia	22	
I5		N		Gambusia	10	

MINNOW TRAP EVENT DATA
Site GUIS Array H Date: 11/16/2011 Page _____ of _____

Site Name: GUIS Array A

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12/14/2011 Start Time: 7:50

Air Temp (°C): 14.2 Weather: CLEAR SPC X

% RH: 86% H2O T(°C) X End Time: 0816

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

B. FINNEY CL GULN

T. STARETON DR GUIS

Verified: Robert Woodley
03 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1	750	Ø		
A2	754	Ø		
A3	758	Ø		
A4	802	Ø		
A29	906	Ø		
A30	808	Ø		

Comments:

✓

COVER BOARD EVENT DATA

GUIS Array A Date: 12/14/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
A1L	0810	☒		
A1S	0810	☒		
A2L	0812	☒		
A2S	0812	☒		
A3L	0813	☒		
A3S	0813	☒		
A4L	0815	☒		
A4S	0815	☒		

Comments:

✓

PVC TRAP EVENT DATA

CHIS Array A Date: 12 / 14 / 2014 Page 1 of 1

Site Name: CUIS Array B

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12/14/2011 Start Time: 0819

Air Temp (°C): 16.9 Weather: CLEAR SPC X

% RH: 74 H2O T(°C) X End Time: 0836

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

B FINNEY CL GULN

T STABLETON DR GUIS

verified: Robert Worley
03 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B5	0822	Q		
B6	0824	Q		
B7	0825	Q		
B8	0826	Q		
B27	0827	Q		
B28	0829	Q		

Comments:

✓

COVER BOARD EVENT DATA

GUIS Array B Date: 12 / 14 / 2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
B1 L	0830	Ø		
B1 S	0830	Ø		
B3 L	0833	Ø		
B3 S	0833	Ø		
B2 L	0834	Ø		
B2 S	0834	Ø		
B4 L	0836	Ø		
B4 S	0836	Ø		

Comments:

PVC TRAP EVENT DATA

GUIS Array B Date: 12 / 14 / 2011 Page 1 of 1

Site Name: GUIS Array C

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 14 / 2011 Start Time: 0843

Air Temp (°C): 18.9 Weather: CLEAR SPC X

% RH: 68 H2O T(°C) X End Time: 0904

Comments

verified: [signature]
03JAN2012

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

B. FINNEY CL GULN

T. STAPLETON DR GUIS

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)
C9	0844	Ø		
C10	0845	Ø		
C11	0847	Ø		
C12	0848	Ø		
C25	0850	Ø		
C26	0851	Ø		

Comments:

✓

COVER BOARD EVENT DATA

GUIS Array C Date: 12 / 14 / 2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
C1 L	0852	Ø		
C1 S	0852	Ø		
C2 L	0854	Ø		
C2 S	0854	Ø		
C3 L	0856	Hyla femoralis		35 mm ✓
C3 S	0856	Hyla femoralis		22 mm ✓
C4 L	0901	Ø		
C4 S	0901	Anolis carolinensis	M	SVL=62 mm, Tot=197 mm ✓

Comments:
C3L,S Hyla femoralis ad (femoral spots) ✓
C4S Anolis Carolinensis ✓

04. RLW 03 JAN 2012

PVC TRAP EVENT DATA

GUIS Array C Date: 1 / 14 / 2011 Page 1 of 1

Site Name: GUIS Array D

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 14 / 2011 Start Time: 0911

Air Temp (°C): 19.7 Weather: Clear SPC X

% RH: 66 H2O T(°C) X End Time: 0928

Comments

verified: Rob Woodman
03 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

T. STAPLETON OR GUIS

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)
D13	0913	Ø		
D14	0914	Ø		
D15	0915	Ø		
D16	0917	Ø		
D23	0919	Ø		
D24	0921	Ø		

Comments:

✓

COVER BOARD EVENT DATA

GUIS Array D Date: 12 / 14 / 2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
01L	0922	☒		
01S	0922	☒		
02L	0924	☒		
02S	0924	☒		
03L	0926	☒		
03S	0926	☒		
04L	0928	☒		
04S	0928	☒		

Comments:

✓

PVC TRAP EVENT DATA

GUIS Array 0 Date: 12 / 14 / 2011 Page 1 of 1

Site Name: GUIS Array E

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 14 / 2011 Start Time: 0935

Air Temp (°C): 19.6 Weather: Clear SPC X

% RH: 69 H2O T(°C) X End Time: 0950

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

B FINNEY CL GULN

T STAPLETON DR GUIS

Comments

verified: Nathan Worley
03 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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E17	0937	Ø		
E18	0938	Ø		
E19	0940	Ø		
E20	0941	Ø		
E21	0942	Ø		
E22	0944	Ø - nw		

Comments:

COVER BOARD EVENT DATA

GUES Array E Date: 12 / 14 / 2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
E1 L	0944	Ø		
E1 S	0944	Ø		
E2 L	0945	Ø		
E2 S	0945	Hyla squirella		32 mm
E3 L	0947	Ø		
E3 S	0947	Ø		
E4 L	0949	Ø		
E4 S	0949	Ø		

Comments:
E2s Hyla squirella ♂ on. RW 03 JAN 2012

PVC TRAP EVENT DATA

GUIS Array E Date: 12/14/2011 Page 1 of 1

Site Name: GUIS Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 14 / 2011 Start Time: 0953

Air Temp (°C): 20 Weather: Overcast SPC X

% RH: 65 H2O T(°C) X End Time: 1000

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

B. FINNEY CL GULN

T. STAPLETON DR GUIS

Comments

No water for minnow traps, ✓

HOBO swapped. ✓

verified: Robert Woodley
03 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Cricket frog (Acris gryllus/crepitans/ Dorsalis ?)		III	3		
				4		

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1L	0954	Ø		
F1S	0954	Ø		
F2L	0956	Ø		
F2S	0956	Ø		
F3L	0957	Ø		
F3S	0957	Ø		
F4L	0959	Hyla cinerea		48 mm ✓
F4S	1000			

Comments: F4L Hyla cinerea 4 ✓ 04. RW 03 JAN 2012

PVC TRAP EVENT DATA

GUIS Array F Date: 12 / 14 / 2011 Page 1 of 1

Site Name: GUIS Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 14 / 2011 Start Time: 1010

Air Temp (°C): 20 Weather: Overcast SPC 1.71

% RH: 70 H2O T(°C) 16.9 End Time: 1021

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 12 / 13 / 2011 Time: 1300

Total Time Deployed (hrs.) 21

Field Team (Note Crew Leader, Data Recorder):

B. FINNEY CL GULN

T. STAPLETON DR GULS

Comments

verified: Robert Woodley
03 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Cricket frog (Acris crepitans / gryllus / dorsalis?)			1		

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1014	N		Fish	2	
2	1015	Y	O	Rana sphenocephala [Tad'O]	1	~~BL=12, TL=37~~
2	1015	N		Fish	6	
3	1019	N		Fish	3	

G-2 Rana (Lithobates) sphenocephala vf (Spotted tail) size 04 RCW 03 JAN 2012

MINNOW TRAP EVENT DATA

~~JELA~~ GUIS Array G Date: 12 / 14 / 2011 Page 1 of 1

Site Name: GUIS Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 14 / 2011 Start Time: 1025

Air Temp (°C): 21.9 Weather: Overcast SPC 78.0

% RH: 64 H2O T(°C) 15.0 End Time: 1033

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 12 / 13 / 2011 Time: 1310

Total Time Deployed (hrs.) 21

Field Team (Note Crew Leader, Data Recorder):

B. FINNEY CL GULN

T. STAPLETON DR GUIS

Comments

verified: Kate McCoy
03 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Cricket frog (Acris crepitans / gryllus / dorsalis ?)		II	2		
			/			

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1029	N		Fish	3	
2	1028	N		Fish	2	
3	1029	N		Fish	9	
4	1032	N		Lepomis	1	
5	1033	N		Fish	2	

✓

MINNOW TRAP EVENT DATA
Site GUIS Array 1+ Date: 12 / 14 / 2011 Page 1 of 1

Site Name: GUIS Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 14 / 2011 Start Time: 1039

Air Temp (°C): 20.8 Weather: Overcast SPC 0.53

% RH: 69 H2O T(°C) 15.2 End Time: 1049

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 12 / 13 / 2011 Time: 1320

Total Time Deployed (hrs.) 21

Field Team (Note Crew Leader, Data Recorder):

B. FINNEY CL GULN

T. STAPLETON OR GUIS

Comments

Verified: Rob Woodman
03 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Cricket frog Acris (crepitans, gryllus, dorsalis?)		1111	4		

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1040	N		Lepomis	1	
2	1041	N		Lepomis	1	
3	1043			∅		
4	1045			∅		
5	1046	N		Fish	11	

✓

MINNOW TRAP EVENT DATA
Site GUIS Array I Date: 12 / 14 / 2011 Page 1 of 1