Site Name: _GUIS_Array__A__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: _01/_24_/_2013_ Start Time: 825 '

Air Temp (°C): 17± Weather: O

% RH: 62 End Time: 850 '

Comments

Hobo

swapped from A ✓

verified. Rahmond

25 JAN 2013

Field Team (Note Crew Leader, Data Recorder):

__CL___ Billy Finney _____ @ GULN

_DR__ Whitney Granger _____ "

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Anolis carolinensis ✓	A	1	APPRX 20		✓

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1	825	Eleutherodactylus planirostris	—	18	—
		" "	—	20	
		" "		21	
A2	830	Ø			
A3		Ø			
A4		Ø			
A29	835	Eleutherodactylus Planirostris	—	21	
		" "		nc	
		" "		nc	
A30		Ø			

Comments:

COVER BOARD EVENT DATA

Park: **GUIS** Array: **A** Date: 01/24/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1L	837	Hyla squirella	—	23	—
		" "	—	24	
		" "	—	32	
A1S		on Ground Ø			
A2L	842	Hyla squirella	—	24	
A2S	843	Hyla femoralis	—	24	
A3L		Ø			
A3S	845	Hyla squirella	—	25	
		" "	—	24	
		" "	—	22	
		" "	—	25	
A4L	847	Ø			
A4S	847	Hyla squirella		22	
		" "		22	
		" "		25	
		" "		19	

Comments:

Hs = 12
Hf = 1

PVC TRAP EVENT DATA

Park: GUIS Array: A Date: 01/24/2013 Page 1 of 1

Site Name: _GUIS_Array__B__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 01/_24_/_2013____ Start Time: 852

Air Temp (°C): 18 Weather: O

% RH: 55 End Time: 908

Comments

Verified: [signature]
25 JAN 2013

Field Team (Note Crew Leader, Data Recorder):

_CL___ Billey Finney GULN

_DR__ Whitney Granger "

VGS/Casual Observation Faunal Data

VGS Loc 1A1 Tree VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Eastern fence lizard				60 TL=141	
	Sceloporus undulatus RW				81	

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B5	853	Ø			
B6		Ø			
B7		Ø			
B8		Ø			
B27		Eleutherodactylus planirostris		25	
		" "		21	
B28		Ø			

Comments:

EP = 2

COVER BOARD EVENT DATA

Park: _GUIS_Array:__B____ Date:_ 01/_24_/_2013____ Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1L		Ø			
B1S	903	Hyla squirella	–	25	–
		" "	–	22	–
B2L		Ø			
B2S		Ø			
B3L		Ø			
B3S		Ø			
B4L		Ø			
B4S	907	Hyla squirella	–	24	–

$H_S = 3$

Comments:

✓

PVC TRAP EVENT DATA

Park: GUIS Array: B Date: 01/24/2013 Page 1 of 1

Site Name: _GUIS_Array__C__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 01/_24_/_2013__ Start Time: 0910

Air Temp (°C): ~21 Weather: [illegible]

% RH: 47 End Time: ? 0920 ?

Comments

verified: [signature]
25 JAN 2013

Field Team (Note Crew Leader, Data Recorder):

__CL___ Billy Finney _____ GULN

_DR__ Whitney Granger _____ GULN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

Event Array Data Sheet NPS-GULN 09-2010

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C9	912	Eleutherodactylus planirostris	—	24	
C10	913	Ø			
C11	915	Ø			
C12		Ø			
C26		Ø			
25		Ø			

Comments: $\varepsilon_p = 1$

COVER BOARD EVENT DATA

Park: _GUIS_ Array: __C___ Date: _ 01/_24_/_2013__ Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C1L	918	Ø			
C1S	918	Hyla femoralis	—	26	—
C2L		Ø			
C2S	921	Hyla squirella	—	24	—
C3L	922	Hyla femoralis	—	22	—
C3S	923	Hyla femoralis	—	23	—
C4L		Ø			
C4S		Ø			

Comments:

$H_S = 1$
$H_F = 3$

✓

PVC TRAP EVENT DATA

Park: GUIS Array: C Date: 01/24/2013 Page 1 of 1

Site Name: _GUIS_Array__D__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date:_ 01/_24_/_2013__ Start Time: 0928 (928) -

Air Temp (°C): 22 Weather: O

% RH: 42 End Time: 0946 (946) -

Comments

verified: Robert Woodward
25 JAN 2013

Field Team (Note Crew Leader, Data Recorder):

__CL___ Billy Finney GULN

_DR__ Whitney Granger "

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D13	928	Scincella lateralis	—	31	106
		Scincella 04.			
D14	930	Ø			
D23	931	Eleutherodactylus planirostris .	—	19	—
		" " .	—	21	—
		" " .	—	27	—
D24		Ø			
D15	938	Eleutherodactylus planirostris .	—	17	—
D16	939	Ø			

Comments: $\varepsilon p = 4$

✓

COVER BOARD EVENT DATA

Park: _GUIS_ Array: __D____ Date:_ 01/_24_/_2013_ Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D1L		Ø			
D1S	940	Hyla femoralis	—	21	—
		Hyla squirella	—	30	—
D2L		Ø			
D2S	943	Hyla squirella	—	23	—
		" "	—	24	—
		" "	—	20	—
D3L		Ø			
D3S	946	Hyla squirella	—	21	—
		" "	—	25	—
D4L	948	Ø			
D4S	948	Hyla femoralis	—	21	—

Comments:

Hs = 6
Hf = 2

✓

PVC TRAP EVENT DATA

Park: GUIS Array: D Date: 01/24/2013 Page 1 of 1

Site Name: _GUIS_ Array__E__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 1/24/13 Start Time: 0951 (0950..)

Air Temp (°C): 23 Weather: O

% RH: 44 End Time: ? 1008

Comments

verified: [signature]
25 JAN 2013.

Field Team (Note Crew Leader, Data Recorder):

__CL___ Billy Finney _____ GULN

_DR__ Whitney Granger _____ "

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E17	951	Eleuthrodactylus Planirostris	—	20	—
		" "	—	23	—
E18	953	Scincella lateralis	-	41	90
		Scincella lateralis ok.			
E19	955	Ø			
E20	956	Ø			
E21	958	Eleuthrodactylus Planirostris	—	16	—
E22		Ø			

$\varepsilon_p = 3$

Comments:

✓

COVER BOARD EVENT DATA

Park: _GUIS_ Array: __E____ Date: _ 01/_24_/_2013_ Page _1____ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E1L		Ø			
E1S		Ø			
E2L	1004	Hyla squirella	—	24	—
E2S	1004	Hyla squirella	—	27	—
E3L	1005	Hyla squirella	—	23	—
E3S	1006	Hyla squirella	—	22	—
		" "	—	26	—
E4L		Ø			
E4S	1008	Hyla squirella	—	22	
		Hyla femoralis	—	18	—

Comments:

$H_S = 6$

$H_f = 1$

✓

PVC TRAP EVENT DATA

Park: GUIS Array: E Date: 01/24/2013 Page 1 of 1

Site Name: _GUIS_Array__F__

Sampling Method: Minnow, PVC

ARRAY EVENT DATA

Date: 01/_24_/_2013_ Start Time: 1012

Air Temp (°C): 25 Weather: O SPC —

% RH: 38 H2O T(°C) — End Time: 1015

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

__CL___ Billy Finney GULN

_DR__ Whitney Granger "

Comments

No water

Traps not deployed ✓

Pond looks drained -

verified: Rob Wood

@ 25 JAN 2013

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Acris gryllus	A	11111	5	—	— ✓
					ok	
	* are we using A. gryllus or A. dorsalis for this Florida population?					

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1L		Ø			
F1S		Ø			
F2L		Ø			
F2S		Ø			
F3L		Ø			
F3L		Ø			
F4S		Ø			
F4L		Ø			

Comments:

✓

PVC TRAP EVENT DATA

Park: _GUIS_ Array: __F____ Date: ___/___/_____ Page __/____ of __/__

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES		COUNT	SVL(mm)	TL(mm)

No tadpoles

✓ ok

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**F**___ Date: _01/_24_/_2013__ Page ____/__ of __/____

Site Name: _GUIS_Array__H__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 1/24/13 Start Time: 1022

Air Temp (°C): 23 Weather: O SPC 60.8

% RH: 42 H2O T(°C) 19.7 End Time: 1030

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 1/23/13 Time: 1400 -

Total Time Deployed (hrs.) 22hr.

Field Team (Note Crew Leader, Data Recorder):

_CL N Granger GULN

_DR B. Finney "

verified. Rachel Loehman
25 JAN 2013

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	SVL(mm)	TL(mm)
1	1023	n		Fish	8		
2	1023	n		Fish	6		
3	1023	n		Fish	3		
4	1023	n		Fish	4		
5	1023	n		Fish	3		

Low water ✓

✓

MINNOW TRAP EVENT DATA
Park **GUIS** Array **H** Date: 7/24/13 Page 1 of 1

Site Name: _GUIS_Array__I__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 1 /24/ 13 Start Time: 1030

Air Temp (°C): 22 Weather: O SPC 64.5

% RH: 45 H2O T(°C) 17.5 End Time: 1035

Comments

Low water

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 1 /23/13 Time: 1400

Total Time Deployed (hrs.) 22.54

Field Team (Note Crew Leader, Data Recorder):

_CL B. Finney GULN

_DR W. Granger "

verified: [illegible]
25 JAN 2013

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	SVL(mm)	TL(mm)
1	1030	N		Fish	4		
2		N		Fish	1		
3				Ø			
4				Ø			
5				Ø			

MINNOW TRAP EVENT DATA

Park _GUIS_ Array__I___ Date: 1 / 24 / 2013 Page 1 of 1

Site Name: _**GUIS**_Array__**A**__ ✓

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date:_02/21/2013_ Start Time:0747 ✓

Air Temp (°C):13.0 Weather:PCloudy

% RH:36 End Time:0828 ✓

Comments

verified: [signature]
25 Feb 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** BILLY FINNEY GULN

_**DR** TOBY STAPLETON 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	SVL (mm)	TL (mm)
A1	0748	Greenhouse frog		21	
		"		23	
A2	0752	Fence lizard		60	142
A3	0755	Ø			
A4	0756	Scincella lateralis		37	66
A29	0759	Ø			
A30	0800	Ø			

Comments: A1 ELEUTHERODACTYLUS planirostris (greenhouse frog) RW.

A2 Sceloporus undulatus (F. lizard)

COVER BOARD EVENT DATA

Park: **GUIS**_Array:__**A**___ Date: _02/21/2013_ Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1L	0817	∅			
A1S	0818	Hyla squirella		28	
"	"	"		24	
"	"	"		23	
A2L	0821	Hyla femoralis		23	
A2S	0821	"		24	
A3L	0823	∅			
A3S	0923	∅			
A4S	0824	Hyla squirella		22	
"	"	"		18	
"	"	"		23	
"	"	"		26	
"	"	"		23	
"	"	"		25	
A4L	0824	∅			

Comments:

H.s = 9
HF = 2

ka

PVC TRAP EVENT DATA

Park: GUIS Array: A Date: 02/21/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**B**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: _02/21/2013_ Start Time: 0831

Air Temp (°C): 13.4 Weather: PCloudy

% RH: 44 End Time: 0846

Comments

verified: RaeWoodman
25 Feb 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** W. Fisher GULN

_**DR** T. Stapleton 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	SVL (mm)	TL (mm)
B5	0933	∅			
B6	0834	∅			
B7	0835	∅			
B8	0836	∅			
B27	0838	Greenhouse frog		21	
		"		19	
B28	0840	∅			

Comments: B27 · ELEUTHERODACTYLUS planirostris nwl.

COVER BOARD EVENT DATA

Park: _**GUIS**_Array:__**B**____ Date: _02/21/2013_ Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1L	0841	⊗			
B1S	0842	⊗			
B2L	0842	⊗			
B2S	0843	⊗			
B3L	0844	⊗			
B3S	0844	Hyla femoralis		25	
B4L	0845	⊗			
B4S	0846	Hyla squirella		23	
"	"	"		26	
"	"	"		25	

Comments:

Hs = 3.
Hf. = 1

PVC TRAP EVENT DATA

Park: GUIS Array: B Date: 02/21/2013 Page 1 of _____

Site Name: _**GUIS**_Array__**C**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: _02/21/2013_ Start Time: 0850

Air Temp (°C): 14.2 Weather: PCloudy

% RH: 43 End Time: 0906

Comments

verified: [signature]
25 Feb 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** W. FINNEY GULN

_**DR** T. STAPLETON GULN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C9	0851	Greenhouse frog		20	
"	0851	"		19	
"	"	Gastrophryne carolinensis		23	
"	"	Greenhouse frog		16	
C10	0853	⊗			
C11	0855	⊗			
C12	0856	⊗			
C25	0858	⊗			
C26	0859	⊗			

Comments: C9, Greenhouse frog = Eleutherodactylus planirostris NWE.

GMF 3

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**C**___ Date: _02/21/2013_ Page _____1_____ of _____1_____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
C1L	0901	∅				
C1S	0901	∅				
C2L	0903	∅				
C2S	0903	Hyla squirella		22		–
C3L	0904	∅				
C3S	0905	Hyla femoralis		24		–
C4L	0906	∅				
C4S	0906	Green anole	M	61	197	– 04
"	"	Hyla squirella		26		–

Comments: C4S · Anolis carolinensis ✓ RH

Hs = 2
HF = 1

PVC TRAP EVENT DATA

Park: **GUIS** Array: **C** Date: 02/21/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**D**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: _02/21/2013_ Start Time: 0913

Air Temp (°C): 16.1 Weather: PCloudy

% RH: 39 End Time: 0938

Comments

Noted that PVC pipe 'O1S' was 'missing'. Not found? Not replaced ?

* Take extra pipe - pair for these cases ?

verified. [signature]
25 Feb 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** W. Finney GULN

_**DR** T. Stapleton 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	SVL (mm)	TL (mm)
D13	0915	∅			
D14	0916	∅			
D15	0917	Greenhouse frog		14	
"	"	"		17	
"	"	"		22	
D16	0921	∅			
D23	0923	Greenhouse frog		19	
"	"	"		17	
"	"	"		14	
D24	0925	∅			

Comments: Greenhouse frog = Eleutherodactylus planirostris ✓ all. Grf. 6

COVER BOARD EVENT DATA

Park: _GUIS_ Array: __D____ Date: _02/21/2013_ Page ____1____ of ____1____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D1L	0927	Hyla squirella		32	
"	"	Hyla femoralis		23	
D2L	0931	⊗			
D2S	0932	Green anole	F	52	126
"	"	Hyla squirella		25	
D3L	0934	⊗			
D3S	0934	Hyla squirella		20	
"	"	"		25	
D4L	0937	⊗			
D4S	0938	⊗			

Comments: D1S missing ? Replaced ?

D2S - Anolis carolinensis ✓

Hs = 4
Hf = 1

PVC TRAP EVENT DATA

Park: GUIS Array: D Date: 02/21/2013 Page 1 of 1

Site Name: _**GUIS**_ Array__**E**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: _02/21/2013_ Start Time: 0942

Air Temp (°C): 16.5 Weather: PCloudy

% RH: 42 End Time: 1003

Comments

verified: [signature]
25 Feb 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** H. Finney GULN

_**DR** T. Stapleton 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	SVL (mm)	TL (mm)
E17	0943	∅			
E18	0945	Scincella lateralis		35	101
"	"	"		39	117
E19	0949	Greenhouse frog		16	
"	"	"		18	
"	"	"		27	
E20	0952	∅			
E21	0954	Greenhouse frog		17	
E22	0955	∅			

GHF = 4

Comments: Greenhouse frog = Eleutherodactylus planirostris ✓

COVER BOARD EVENT DATA

Park: _GUIS_ Array: __E____ Date: _02/21/2013__ Page ____1____ of ____1____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E1L	0957	∅			
E1S	0957	∅			
E2L	0958	∅			
E2S	0958	Hyla squirella		24	
"	"	"		23	
"	"	"		25	
"	"	"		20	
"	"	"		28	
E3L	1001	Hyla squirella		23	
E3S	1001	Hyla squirella		21	
		"		23	
		"		28	
E4L	1003	∅			
E4S	1003	Green anole		37	106

Hs = 9
Hf = 0

Comments: E4S - Green - Anolis carolinensis ✓ " "

" "

PVC TRAP EVENT DATA

Park: **GUIS** Array: **E** Date: 02/21/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**F**__ ✓

Sampling Method: ~~Minnow~~, PVC

ARRAY EVENT DATA

Date: _02/21/2013_ Start Time: 1009

Air Temp (°C): 15.9 Weather: PCloudy SPC____

% RH: 43 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):

_**CL** W. Finney GVLN

_**DR** T. Stapleton GUIS

Comments

Hobo swapped at (F).

Low water -

no traps (trimmed) set ?

verified: [signature]

25 Feb 2013.

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	SVL (mm)	TL (mm)
F1L	1010	Ø			
F1S	1010	Ø			
F2L	1013	Ø			
F2S	1013	Ø			
F3L	1015	Ø			
F3S	1015	Ø			
F4L	1017	Ø			
F4S	1017	Ø			

Comments: Swapped HOBO at F1 ✓

RW.

PVC TRAP EVENT DATA

Park: **GUIS** Array: **F** Date: 02/21/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**H**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: _02/21/2013_ Start Time: 1037

Air Temp (°C): 19.6 Weather: Pcldy SPC 75.9

% RH: 36 H2O T(°C) 15.9 End Time: 1040

Comments

very Low water in pond.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 2 / 20 / 2013 Time: 1440

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_CL W. Finney GULN

_DR T. Stapleton GUIS

verified: RallWood
25 Feb 2013

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	SVL(mm)	TL(mm)
H1	1038	N		Fish	7		
H2	1038			∅			
H3	1039			∅			
H4	1039			Fish	3		
H5	1040			∅			

MINNOW TRAP EVENT DATA
Park **GUIS** Array **H** Date: 2/21/13 Page 1 of 1

Site Name: _GUIS_Array__G__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: _02/21/2013_ _ Start Time: 1021

Air Temp (°C): 17.7 Weather: Pcloudy SPC 58.2

% RH: 37 H2O T(°C) 15.7 End Time: 1034

Comments

very low water in pond.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 2 / 20 / 2013 Time: 1430

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_CL W. FINNEY GULN

_DR T. STAPLETON GUIS

verified: Rob Wood
25 Feb 2013

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	SVL(mm)	TL(mm)
G1	1029	N		FISH	5		
G2	1030	N		FISH	20		
G3	1030	N		FISH	12		

✓

12

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**G**___ Date: _02/21/2013_ Page ___1___ of ___1___

Site Name: _**GUIS**_Array__**I**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 2 / 21 / 2013 Start Time: 1045

Air Temp (°C): 19.3 Weather: PCloudy SPC 67.2

% RH: 36 H2O T(°C) 16.7 End Time: 1048

Comments

verified: RallWood
25 Feb 2013

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 2 / 20 / 2013 Time: 1450

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_CL H. Finney EVLN

_DR T. Stapleton 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	SVL(mm)	TL(mm)
I1	1046	N		Lepomis	1		
"	"	N		Fish	1		
I2	1046	N		Fish	3		
I3	1047			Ø			
I4	1047			Ø			
I5	1047			Ø			

LW

MINNOW TRAP EVENT DATA
Park **GUIS** Array X I Date: 2 / 21 / 13 Page 1 of 1

Site Name: _GUIS_Array__A__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 3/20/2013 Start Time: 8:03

Air Temp (°C): 15.1 Weather: Mostly Cloudy

% RH: 35 End Time: 8:39

Comments

23 MAR 2013

Field Team (Note Crew Leader, Data Recorder):

_CL Billy Finney GULN

_DR Sarah Walch 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	SVL (mm)	TL (mm)
A1	8:03	∅			
A2		∅			
A3		∅			
A4		Scincella lateralis		44	98 ✓
A29		Greenhouse Frog		18	—
A30	8:21	Greenhouse Frog		17	—

Comments: A29, A30 - ELEUTHERODACTYLUS planirostris nwe. ✓

COVER BOARD EVENT DATA

Park: **GUIS**_Array: __A___ Date: 3/29/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1L	8:23	Ø			
A1S		Hyla Squirella		26	
		" "		27	
		" "		23	
		" "		29	
		Hyla Femoralis		24	
A2L		Hyla Femoralis		26	
		" "		22	
A2S		Ø			
A3L		Ø			
A3S		Ø			
A4L		Hyla Squirrela		25	
		" "		20	
A4S		H. Squirrela		27	
		" "		24	
		" "		23	
		" "		24	
		" "		23	
	8:39	" "		20	

Hs = 12
Hf = 3

Comments:

PVC TRAP EVENT DATA

Park: GUIS Array: A Date: 3 /20/ 2013 Page 1 of 1

Site Name: _GUIS_Array__B__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 3 /20 / 2013 Start Time: 8:44

Air Temp (°C): 16.1 Weather: mc

% RH: 32 End Time: 9:03

Comments

verified: [signature]
23 MAR 2013

Field Team (Note Crew Leader, Data Recorder):

_CL W. Feeney GULN

_DR SARAH WALCH 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	SVL (mm)	TL (mm)
B5		Ø			
B6		Ø			
B7		Greenhouse Frog		17	
B8		Ø			
B27		Ø			
B28	8:54	Ø			

Comments: B7 - ELEUTHERODACTYLUS Planirostris ✓

KW E.

COVER BOARD EVENT DATA

Park: _GUIS_ Array: __B____ Date: 3 /20 /2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1L		Hyla Squirella		26	
B1S		Ø			
B2L		Anolis Carolinensis		40	115
B2S		H. Squirella		23	
B3L		Ø			
B3S		Hyla Femoralis		26	
B4L		Ø			
B4S		H. Squirella		23	
	9:03	" "		25	

Comments:

$n_s = 4$
$n_f = 1$
$A_c = 1$

kwl.

PVC TRAP EVENT DATA

Park: **GUIS** Array: **B** Date: 3 / 20 / 2013 Page 1 of 1

Site Name: _GUIS_Array__C__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 3 /20 / 2013 Start Time: 9:06

Air Temp (°C): 17.8 Weather: mc

% RH: 32 End Time: 9:27

Comments

Verified: [signature]
23 MAR 2013

Field Team (Note Crew Leader, Data Recorder):

CL Billy Finney GULN

DR SarahWalch GULS

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C9		Ø			
C10		Ø			
C11		Ø			
C12		Ø			
C25		Coluber Constrictor		752	1012 ✓
C26	9:19	Ø			

Comments: C25 - Coluber constrictor R.W.

COVER BOARD EVENT DATA

Park: _GUIS_ Array: __C___ Date: 3 /20/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C1L	9:20	Hyla Femoralis		24	
C1S		" "		29	
C2L		∅			
C2S		∅			
C3L		∅			
C3S		∅			
C4L		∅			
C4S	9:27	Anolis Carolinensis		41	124

Comments:

Hs = 0
Hf = 2
Ac = 1

PVC TRAP EVENT DATA

Park: GUIS Array: C Date: 3/20/2013 Page 1 of 1

Site Name: _GUIS_Array__D__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 3 /20 /2013 Start Time: 9:30

Air Temp (°C): 18.5 Weather: mc

% RH: 25 End Time: 10:07

Comments

D1s missing.

hmm
Replace it?
Next Event/visit

verified: [signature]
23 MAR 2013

Field Team (Note Crew Leader, Data Recorder):

_CL Billy Finney GULN

_DR Sarah Walch 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	SVL (mm)	TL (mm)
D13		Greenhouse frog		17	
D14		∅			
~~D15~~ D15		Greenhouse frog		14	
~~D16~~		Plethodon mississippi - RWP.		29	56
~~D16~~ D16		Scincella Lateralis		37	115
D23		Greenhouse frog		20	
		"		21	
		"		18	
		"		19	
		"		15	
		"		21	
D24		∅			

Comments: D13, D15, D23 - ELEUTHERODACTYLUS PLANIROSTRIS

$E_p = 8$
$Sc.l = 1$
$P.ms = 1$

RWP

COVER BOARD EVENT DATA

Park: _GUIS_ Array: __D____ Date: 3 /20 / 2013 Page __1____ of __1____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D1L		Hyla Femoralis		NC	
D2L		⊘			
D2S		Hyla Squirrela		20	
		Anolis Carolenensis		45	127
D3L		Hyla Squirrela		21	
		" "		25	
		" "		21	
D3S		⊘			
D4L		⊘			
D4S	10:07	Anolis Carolenensis		48	144

Comments:

$H_S = 4$
$H_f = 1$
$A_C = 2$

PVC TRAP EVENT DATA

Park: GUIS Array: D Date: 3/20/2013 Page 1 of 1

Site Name: _GUIS_ Array__E__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 3 /20 / 2013 Start Time: 10:10

Air Temp (°C): 18.1 Weather: mc

% RH: 26 End Time: 10:45

Comments

Verified. [signature]
23 MAR 2013

Field Team (Note Crew Leader, Data Recorder):

_CL Billy Finney GULN

_DR Sarah Walch 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	SVL (mm)	TL (mm)
E18		Scincella Lateralis		40	96
* E17		Greenhouse frogs		23	
		"		23	
		"		17	
		"		19	
		"		NC	
		"		19	
E19		Greenhouse frog		19	
		"		16	
		"		NC	
E20		Greenhouse frog		15	
		Coluber Constricter		590	808
E21		Crownsnake dead (fresh)		140	181
E22		Greenhouse frog		NC	

Comments: E17, 19, 20, 22 - Elevtherodactylus planirostris

E21 - Tantilla coronata

E20 - Coluber constrictor

E. p = 11

COVER BOARD EVENT DATA

Park: _GUIS_ Array: __E____ Date: 3 / 20 / 13 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E1L		Ø			
E1S		Hyla Squirella		27	
E2L		" "		24	
		" "		21	
E2S		Ø			
E3L		H. Squirrela		24	
E3S		Ø			
E4L		H. Squirella		26	
E4S	10:45	Ø			

Comments: Hs = 5

PVC TRAP EVENT DATA

Park: GUIS Array: E Date: 3/20/2013 Page 1 of 1

Site Name: _GUIS_Array__F__

Sampling Method: Minnow, PVC

ARRAY EVENT DATA

Date: 3 /20 /2013 Start Time: 10:50

Air Temp (°C): 19.5 Weather: mc SPC____

% RH: 24 H2O T(°C)_____ End Time: 11:05

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3 / 19 / 2013 Time: 12:30

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

CL Billy Finney GVLN

DR Sarah Walch GUIS

Comments

Hobo swapped F1 ✓

old Deadtyls in F4 ✓

Low water

Only 4 minnow traps deployed ✓

No H2O Quality record

verified: [signature]

23 MAR 2013

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

see next sheet PVC.

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
F1L				Ø			
F1S				Anolis Carolinensis		42	117
F2L				Ø			
F2S				Hyla Squirrela		25	
F3L				Ø			
F3S				Ø			
F4L				Ø			
F4S	10:59			Ø			
1							
F1				Ø		✓	
F2				Ø		✓	
F3				Ø		✓	
F4	11:05			Ø		✓	

PVC

minnow traps

kwl

MINNOW TRAP EVENT DATA

Park _GUIS_ Array__F___ Date: 3 /20/2013 Page \ of \

~~PVC PIP~~E TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1L		0			
F1S		Anolis carolinensis		42	117
F2L		ø			
F2S		Hyla squirella		25	
F3L		ø			
F3S		ø			
F4L		ø			
F4S	10:59	ø			

Hs = 1
Ac = 1

Comments: - originally recorded on narrow trap field sheet of same ARRAY/DATE ✓

RW

PVC TRAP EVENT DATA

Park: GUIS Array: F Date: 3/20/13 Page 1 of 1

Site Name: _GUIS_Array__G__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 3 /20 / 2013 Start Time: 11:07

Air Temp (°C): 20.2 Weather: MC SPC____

% RH: 23 H2O T(°C)_____ End Time: 11:17

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3 /19 / 2013 Time: 12:30

Total Time Deployed (hrs.) ≈23 hrs.

Field Team (Note Crew Leader, Data Recorder):

_CL Billy Finney GULN

_DR SarahWalker GULN

Comments

NO
H2O
Quality record ✓

verified: Rall Waters
23 MAR 2013

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	SVL(mm)	TL(mm)
G1		N		Fish	10		
G2				∅			
G3				∅			
G4		Y		Acris Gryllus		15	
G5	11:17	N		Fish	2		

$A_g = 1$

nw.

MINNOW TRAP EVENT DATA

Park _GUIS_ Array__G___ Date: 3 /20/2013 Page __1__ of __1__

Site Name: _GUIS_Array__H__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 3 /20/ 2013 Start Time: 11:20

Air Temp (°C): 19.3 Weather: MC SPC____

% RH: 24 H2O T(°C)_____ End Time: 11:30

Comments

- No H_2O
Quality Recorded ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3 /19 /2013 Time: 12:30

Total Time Deployed (hrs.) ≈23 hrs

Field Team (Note Crew Leader, Data Recorder):

_CL Billy Finney GUIS

_DR Sarah Walch GUIS

verified: [signature]
23 MAR 2013

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	SVL(mm)	TL(mm)
H1				Ø			
H2				Ø			
H3				Ø			
H4				Ø			
H5	11:30			Ø			

✓

MINNOW TRAP EVENT DATA

Park _GUIS_ Array__H___ Date: 3 /20 / 2013 Page 1 of 1

Site Name: _GUIS_Array__I__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 3 /20 / 2013 Start Time: 11:34

Air Temp (°C): 19.6 Weather: _____ SPC ____

% RH: 24 H2O T(°C) _____ End Time: 1145

Comments

Acris calling from pond

NO H2O Quality record

verified: [signature]

23 MAR 2013

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3 /19 /2013 Time: 12:30

Total Time Deployed (hrs.) ≈23hrs

Field Team (Note Crew Leader, Data Recorder):

CL Billy Finney GULN

DR Sarah Walch 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	SVL(mm)	TL(mm)
I1	11:36	Y	Tad O	UNK Tad		5	16
I2		N		Fish	1		
I3		N		Fish	2		
I4				Fish	1		
I5	11:45			Fish	1		

* I 1 record as 'unknown Tad Ø'

nw

MINNOW TRAP EVENT DATA

Park _GUIS_ Array__I___ Date: 3 /20 /2013 Page 1 of 1

Site Name: _GUIS_Array__J__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 3 /20 / 2013 Start Time: 11:48

Air Temp (°C): 23.9 Weather: MC SPC____

% RH: 18 H2O T(°C)_____ End Time: 11:57

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3 /19 / 2013 Time: 12:30

Total Time Deployed (hrs.) ≈23 hrs

Field Team (Note Crew Leader, Data Recorder):

_CL Billy Finney GULN

_DR Sarah Welch GVIS

Comments

No H2O Quality record.

verified: [signature]

23 MAR 2013

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	SVL(mm)	TL(mm)
J1				Fish	1		
J2			Adult	Acris Gryllus		18	
			Adult	" "		19	
J3				Fish	1		
J4				∅			
J5	11:57			Fish	1		

Ag. = 2

RW

MINNOW TRAP EVENT DATA

Park _GUIS_ Array __J___ Date: 3 /20/ 2013 Page 1 of 1

Site Name: _**GUIS**_ Array__**A**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 04/17/2013 Start Time: 730

Air Temp (°C): 22 Weather: PC

% RH: 77 End Time: 751

Comments

verified: [signature]
18 APR 2013

Field Team (Note Crew Leader, Data Recorder):

CL William Finney GULN

DR Whitney Granger GULN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1	735	Ø			
A2		Ø			
A3	738	Eleutherodactylus planirostris	—	23	
A4		Ø			
				[illegible]	
A29		Eleutherodactylus planirostris		23	
		" "		NC	
A30		Ø			

Comments:

RWO.

COVER BOARD EVENT DATA

Park: **GUIS**_Array:__**A**___ Date: 04/17/2013 Page __1__ of __1__

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
A1S	745	Ø				
A1L		Ø				
A2L	747	Hyla squirella	—	26		✓
A2S		Ø				
A3L		Ø				
A3S		Ø				
A4L	750	Anolis carolinensis	M	56	160	✓
		Hyla squirella	—	27		✓
		" "	—	20		✓
A4S	751	Hyla squirella	—	28		✓
		" "	—	22		✓

Comments:

HWe

PVC TRAP EVENT DATA

Park: **GUIS** Array: **A** Date: 04/17/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**B**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 04/17/2013 Start Time: 800

Air Temp (°C): 24 Weather: PC

% RH: 70 End Time: 824

Comments

verified: [signature]
18 APR 2013

Field Team (Note Crew Leader, Data Recorder):

CL William Finney GVLN

DR Whitney Granger GVLN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Hyla fenoralis calling		1 ok			

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B5	806	Ø			
B6		Ø			
B7		Ø			
B8		Ø Ants			
B27		Ø			
B28	813	Elaphrodectus planirostris	—	20	✓

Comments:

✓

ok mc

COVER BOARD EVENT DATA

Park: _**GUIS**_Array:__**B**____ Date: 04/17/2013 Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1L	814	Hyla squirella		28	
B1S		missing - not on tree or ground		Replace	
B2L	816	Hyla femoralis	–	26	
		Hyla squirella	–	24	
		Anolis carolinensis	M	62	173
B2S	817	Hyla femoralis	–	30	
		Hyla squirella	–	28	
		Anolis carolinensis	F	45	129
		Hyla squirella	–	21	
		Hyla femoralis	–	21	
B3L	821	∅			
B3S	821	Hyla femoralis	–	29	
B4L		∅			
B4S		∅			

Comments:

✓ RW

PVC TRAP EVENT DATA

Park: **GUIS** Array: **B** Date: 04/17/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**C**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 04/17/2013 Start Time: 829

Air Temp (°C): 25 Weather: PC

% RH: 67 End Time: 843

Comments

verified:
18 APR 2013

Field Team (Note Crew Leader, Data Recorder):

CL **William Finney** GULN

DR **Whitney Granger** GULN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C9	829	Scincella lateralis		NC	
C10		Ø			
C11		Ants			
C12		Ø			
C25	833	Scincella lateralis	—	42	115
C26		Ø			

Comments:

nw

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**C**___ Date: 04/17/2013 Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C1L	835	Hyla femoralis	—	29	
		" "	—	26	
C1S	837	Hyla femoralis	—	24	
C2L	839	Ø			
C2S		Ø			
C3L		Ø			
C3S		Ø			
C4L		Ø			
C4S		Ø			

Comments:

nwg.

PVC TRAP EVENT DATA

Park: **GUIS** Array: **C** Date: 04/17/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**D**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 04/17/2013 _ Start Time: 841 ✓

Air Temp (°C): 25 Weather: PC

% RH: 64 End Time: 906 ✓

Comments

verified: Kalmoder
18 APR 2013

Field Team (Note Crew Leader, Data Recorder):

CL **William Finney** GUIN

DR **Whitney Granger** GULN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	coluber constrictor	A	1 (NC)			✓

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D13	847	Ø			
D14		Eumeces sp. juv.		NC	
D15	850	Eleutherodactylus planirostris	—	20	
		" "	—	18	
		" "	—	17	
D16		Ø			
D23	855	Gastrophryne carolinensis	—	20	
		Ants			
D24		Ø			

Comments:

D14 - NO catch - most likely E. laticeps based on concurrent captures

Let's list/enter as E. laticeps NoSex RW

COVER BOARD EVENT DATA

Park: _GUIS_ Array: __D____ Date: 04/17/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
D1L	857	Ø				
D1S		missing				✓
D3L	900	Hyla squirrella	—	25		✓
D3S	900	Anolis carolinensis	m	61	146	✓
D4L		Ø				
D4S		Ø				
D2L	902	Eumeces laticeps see Pics for ID -	F	95	170	✓ Regen Tail
D2S		Ø				

Comments:

D2L - 5 CAUDAL Scales = Broad headed skink E. laticeps RW

PVC TRAP EVENT DATA

Park: **GUIS** Array: **D** Date: 04/17/2013 Page 1 of 1

Site Name: _**GUIS**_ Array__**E**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 04/17/2013 Start Time: 908

Air Temp (°C): 25 Weather: PC

% RH: 64 End Time: 930

Comments

verified: [signature]
18 APR 2013

Field Team (Note Crew Leader, Data Recorder):

CL William Finney GULN

DR Whitney Granger GULN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
E18	910	Ø				
E19		Eleutherodactylus planirostris	—	19		-
		" "	—	21		-
E20		Eleutherodactylus planirostris	-	15		-
E17	914	Eleutherodactylus planirostris	—	24		-
		" "		20		-
		" "		22		-
		" "		nc		-
		" "		nc		-
		Ants				
E21	920	Eleutherodactylus planirostris-		17	-	found dead no ✓ or more than 3 days dead
		Ants				
E22	921					

Comments:

N W

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**E**____ Date: 04/17/2013 Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E1L	922	Ø			
E1S	922	Ø			
E2L	924	Hyla squirella	—	26	
E2S	925	Ø			
E3L		Ø			
E3S		Ø			
				126	
E4L	929	Anolis carolinensis	m	66	172
		Hyla squirella	—	30	
E4S		Ø			

Comments:

nw

PVC TRAP EVENT DATA

Park: **GUIS** Array: **E** Date: 04/17/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**F**__

Sampling Method: Minnow, PVC

ARRAY EVENT DATA

Date: 04/17/2013 Start Time: 933

Air Temp (°C): 26 Weather: PC SPC 62

% RH: 60 H2O T(°C) 21 End Time: 944

Comments

verified: nallmover
18 APR 2013

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 4/16/2013 Time: 1100

Total Time Deployed (hrs.) 22

Field Team (Note Crew Leader, Data Recorder):

CL William Finney AVLN

DR Whitney Granger AVLN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total Count	SVL (mm)	Sex
✓	Acris gryllus	J		25	—	—

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1L		Ø			
F1S		Ø			
F2L		Ø			
F2S		Ø			
F3L		Ø			
F3S		Ø			
F4L		Ø			
F4S	937	Hyla femoralis	—	20	

Comments:

PVC TRAP EVENT DATA			
Park: **GUIS** Array: **F**	Date: 04/17/2013	Page 1	of 1

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1				fish	5		
2				0			
3				fish	1		
4				fish	1		
5				fish	1		

v

RW

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**F**___ Date: 04/17/2013 Page __1__ of __1__

Site Name: _**GUIS**_Array__**G**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 04/17/2013 Start Time: 949

Air Temp (°C): 27 Weather: PC SPC 60.5

% RH: 57 H2O T(°C) 21.8 End Time: 954

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 4/16/2013 Time: 11:00am

Total Time Deployed (hrs.) 23

Field Team (Note Crew Leader, Data Recorder):

CL **William Finney** GVIN

DR **Whitney Granger** GVIN

verified : Rob Woodyard
18 APR 2013

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total Count	SVL (mm)	Sex
✓	Acris crylllus	J	——	50	14	✓

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1	951			fish	7		
2				Ø			
3				Ø			
4	951			fish	1		
5				Ø			

nwl.

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array __**G**___ Date: 04/17/2013 Page _____ of _____

Site Name: _**GUIS**_Array__**H**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 04/17/2013 Start Time: 1000

Air Temp (°C): 27 Weather: AC SPC 59

% RH: 56 H2O T(°C) 22.3 End Time: 1005

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 4/16/2013 Time: 11:30

Total Time Deployed (hrs.) 22.5

Field Team (Note Crew Leader, Data Recorder):

CL **William Finney** GVIN

DR **Whitney Granger** GVIN

verified: [signature]
18 APR 2013

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total Count	SVL (mm)	Sex
✓	Acris gryllus	J		75	15	✓

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1				~~X~~			
2				~~Ø~~			
3				~~Ø~~			
4				~~Ø~~			
5				~~Ø~~			

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**H**___ Date: 04/17/2013 Page ___1___ of ___1___

Site Name: _**GUIS**_Array__**I**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 04/17/2013 Start Time: 1008

Air Temp (°C): 27 Weather: PC SPC 61

% RH: 60 H2O T(°C) 22 End Time: 1015

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 4/16/2013 Time: 11:30

Total Time Deployed (hrs.) 22.30

Field Team (Note Crew Leader, Data Recorder):

CL William Finney GUIN

DR Whitney Granger GULN

Comments

verified: [signature]
18 APR 2013

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		50		✓

MINNOW TRAP FIELD SHEET

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

R.W.C.

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**I**___ Date: 04/17/2013 Page ___1__ of ___1___

Site Name: _**GUIS**_Array__**J**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 04/17/2013 Start Time: 1016

Air Temp (°C): 29 Weather: PC SPC 55

% RH: 53 H2O T(°C) 22.2 End Time: 1019

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 4/16/2013 Time: 1120

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

CL **William Finney** GVIN

DR **Whitney Granger** GVIN

verified. [signature]
18 APR 2013

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	SVL(mm)	TL(mm)
1				0			
2				0			
3				0			
4				0			

only 4 traps set ✓

nw

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**J**___ Date: 04/17/2013 Page ___1__ of ____1__

Site Name: _**GUIS**_Array__**A**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 5 / 20 / 2013 Start Time: 7:43 A

Air Temp (°C): 27.8 Weather: mostclear

% RH: 69% End Time: 8:05A

Comments

Field Team (Note Crew Leader, Data Recorder):

CL Billy Finney

DR CHRIS FINNEY

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	HYLA FEMORALIS calling		~~HH~~ I	6		
✓	HYLA SQUIRELLA calling		III	3		
✓	ACRIS GRYLLUS calling		chorus			

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1	7:45a	Ø			
A2	7:48a	Ø			
A3	7:49a	Ø			
A4	7:50a	Ø			
A29	7:51a	Ø			
A30	7:54a	Ø			

Comments:

COVER BOARD EVENT DATA

Park: **GUIS**_Array:__**A**___ Date:5/20/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1L	7:55a	Hyla Squirella		32	
A1S	7:87a	Ø			
A2L	8:00a	Ø			
A2S	8:00a	Hyla Femoralis		30	
A3L	8:01a	Ø			
A3S	8:01a	Ø			
A4L	8:03a	Ø			
A4S	8:04a	Hyla Squirella		29	

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **A** Date: 5/20/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**B**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 5 / 20 / 2013 Start Time: 8:08a

Air Temp (°C): 29 Weather: Partly Cloudy

% RH: 61% End Time: 8:31a

Comments

Field Team (Note Crew Leader, Data Recorder):

CL William Finney

DR Chris Finney (vol)

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	EUMECES – eating Roach Near B8	J	1		~200	?
	↘ E fasciatus					

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1L	8:19	Ø			
B1S	8:19	Ø			
B2L	8:27	Ø			
B2S	8:27	HYLA SQUIRELLA		31	
"	8:27	HYLA FEMORALIS		33	
B3L	8:29	Ø			
B3S	8:29	Ø			
B4L	8:30	Ø			
B4S	"	Ø			

Comments: B1S - Deployed for only 24 hours previous (replacement pipe)

PVC TRAP EVENT DATA

Park: **GUIS** Array: **B** Date: 5/20/2013 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B5	8:09a	ELEUTHERODACTYLUS P.		21	
B6	8:10a	Ø			
B7	8:10a	E. PLAINIROSTRIS		17	
B8	8:11a	Ø			
B27	8:12a	ANT COLONY			
B28	8:13a	Ø			

Comments:
B7, B5 - Eleutherodactylus Planirostris

COVER BOARD EVENT DATA

Park: _GUIS_Array:__B____ Date:__5/20/2013__ Page __1__ of __1__

Site Name: _**GUIS**_Array__**C**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 5 / 20 / 2013 Start Time: 8:34a

Air Temp (°C): 30.7c Weather: PC

% RH: 57 End Time: 8:50

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL** Billy Finney

_**DR** Chris Finney

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C9	8:37	Ø			
C10	"	Ø			
C11	8:38	Ø			
C12	8:39	Ø			
C25	8:39	Ø			
C26	8:40	Ø			

Comments:

COVER BOARD EVENT DATA

Park: **GUIS** Array: **C** Date: 5/20/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C1L	8:44	Hyla Femoralis		32	
		H. Femoralis		29	
C1S	8:47	H. Femoralis		29	
C2L	8:48	∅			
C2S	" "	∅			
C3L	8:49	∅			
C3S	" "	∅			
C4L	8:50	∅			
C4S	8:50	∅			

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **C** Date: 5/20/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**D**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 5 /20/ 2013 Start Time: 8:51

Air Temp (°C): 33.1 Weather: pc

% RH: 47 End Time: _____

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL** Billy Finney

_**DR** Chris Finney

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	H. femoralis Call			2		

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D13	9:55	EUMECES FASCIATUS		101	101+130(231)
D14	9:05	Ø			
D15	9:06	GREENHOUSE FROG		25	
~~D11~~	9:06	" "		18	
D16	9:10	Ø			
D23	9:12	Ø			
D24	9:13				

Comments: D15 - ELEUTHERODACTYLUS PLANIROSTRIS JV

COVER BOARD EVENT DATA

Park: **GUIS** Array: **D** Date: 5/20/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D1L	9:12	Ø			
D1S	9:15	HYLA FEMORALIS		31	
D2L	9:16	Ø			
D2S	9:17	Dead thing w/ Maggots			
D3L	9:18	Ø			
D3S	" "	Ø			
D4L	9:19	Ø			
D4S	" "	Ø			

Comments:

D1S - Deployed only 24 hours previous (Replacement due to vandalism)

PVC TRAP EVENT DATA

Park: **GUIS** Array: **D** Date: 5/20/2013 Page 1 of 1

Site Name: _**GUIS**_ Array__**E**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 5 /20/ 2013 Start Time: 9:22

Air Temp (°C): 31.7 Weather: pc

% RH: 52% End Time: _____

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL** Billy Finney

_**DR** Chris 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	SVL (mm)	TL (mm)
E1L	9:39	∅			
E1S	9:39	∅			
E2L	9:40	~~HYLA SQUIRRELLA~~			
E2S	9:40	HYLA SQUIRRELLA		29	
"		" "		30	
E3L	9:41	∅			
E3S	"	∅			
E4L	9:43	∅			
E4S	"	∅			

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **E** Date: 5/20/2013 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E17	9:29a	Ø			
E18	9:29a	SCINCELLA lateralis		~100	
E19	9:30a	Ø			
E20		Ø			
E21	9:35	Ø			
E22	9:38	Ø			

Comments:

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**E**____ Date: 5/20/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**F**__

Sampling Method: Minnow, PVC

ARRAY EVENT DATA

Date: 5/20/2013 Start Time: 9:48

Air Temp (°C): 32.4 Weather: pc SPC____

% RH: 48 H2O T(°C)_____ End Time: 9:54

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL**_ B. Hyfrey

_**DR**_ Chris Fraley

Comments

No funnel/traps deployed - LOW WATER

HOBO SWAPPED @ F1

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	SVL (mm)	TL (mm)
F1L	9:49	Hyla Femoralis		30	
F1S	9:50	∅			
F2L	9:51	∅			
F2S	9:51	∅			
F3L	9:54	H. Femoralis		28	
F3S	9:55	∅			
F4L	9:56	∅			
F4S	9:56	∅			

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **F** Date: 5/20/2013 Page 1 of 1

MINNOW TRAP FIELD SHEET

Not Deployed

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**F**___ Date: 5/20/2013 Page _____ of _____

Site Name: _**GUIS**_Array__**G**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 5/20/2013 Start Time: 9:57

Air Temp (°C): 31.6 Weather:_____ SPC 65.7

% RH: 53 H2O T(°C) 26.0 End Time:_____

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 5/19/2013 Time: 14:15

Total Time Deployed (hrs.) 18hrs

Field Team (Note Crew Leader, Data Recorder):

_**CL** B. Tormey

_**DR** Chris Tormey

Comments

Conductivity Uncalibrated
No Solution

Only 3 traps deployed
- LOW WATER

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	SVL(mm)	TL(mm)
~~G1~~	9:56	Y	A	~~lesser Siren (forelimbs)~~	1	383	509
				fish	7		
G2		Y	Adult	ACRIS GRYLLUS	1	15	
				fish	10		
G3				Ø			

G1 - Amphiuma ~~tridactylum~~ - vf
Pics sent to Harden Waddle for verification.
He concluded it is means and not tridactylum * NEW

MINNOW TRAP EVENT DATA
Park _GUIS_ Array__G___ Date: 5/20/13 Page 1 of 1

Granger, Whitney <whitney_granger@nps.gov>

Amphiuma "tridactylum" at GUIS

1 message

Woodman, Robert <robert_woodman@nps.gov> Mon, Mar 3, 2014 at 4:06 PM
To: William Finney <william_finney@nps.gov>, Whitney Granger <whitney_granger@nps.gov>

Billy, Whitney;

I shared and discussed those Amphiuma pics with Hardin Waddle USGS Monday (03 03). His opinion is that our "tridactylum" is really an aberrant A. means. While it had 3 toes and Hardin indicates that he actually has no formal citations reflecting that A. means can have 3 toes, he is personally sure that he has seen such. The lack of the color pattern and being way out of range are strong points against it being tridactylum.

We will go the conservative route and avoid the controversy engendered by claiming a new record and a large range-expansion...

Let's amend the data-base for GUIS to show A. means only at the NLO site, and maybe call up the field data-sheet and make a formal annotation on it as to this change. We can print this e-mail and / or the one I have from Hardin as the "source doc" to base this formal correction on and add it into the field-sheets pdf record, if you feel this desirable.

Cheers!

Bob

–
Robert L. Woodman, PhD.
NPS Network Ecologist
Gulf Coast Network (GULN)
646 Cajundome Blvd, Room 175
Lafayette, LA 70506
Office: 337-291-3074
Cell: 337-257-7301
Fax: 337-291-3078

"The obvious way to decide between rival ideas or explanations is to examine the evidence."

Site Name: _**GUIS**_Array__**H**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 5 /20/ _____ Start Time: 10:24

Air Temp (°C): 33.1 Weather: pc SPC 603

% RH: 47 H2O T(°C) 26.0 End Time: 10:31

Comments

uncalibrated conductivity

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 5/ 19/ 2013 Time: 14:30

Total Time Deployed (hrs.) 18

Field Team (Note Crew Leader, Data Recorder):

_**CL** Billy Finney

_**DR** Chris 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	SVL(mm)	TL(mm)
H1	10:24	N		FISH	2		
H2	10:25	Y	A	LITHOBATES ~~CATESBEIANUS~~	1	53	
				fish	2		
H3	10:26			fish	3		
H4	10:28			fish	1		
H5	10:29						

H2 - Lithobates grylio vf

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**H**___ Date: 5 /20/ 2013 Page 1 of 1

Site Name: _**GUIS**_Array__**I**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 5/20/2013 Start Time: 10:31

Air Temp (°C): 32.6 Weather: pc SPC 65.8

% RH: 49 H2O T(°C) ~~29.7~~ 27.7 End Time: _____

Comments

Conductivity NOT calibrated

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 5 / 19 / _____ Time: 19:40

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL**_ W. Fonnay guln

_**DR**_ Chris Fonnay - vol

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	SVL(mm)	TL(mm)
I2	10:34	N	A	Lepomis	1		
I1				ø			
I3	10:35	N	A	Lepomis	1		
I4	10:35	Y	A	ACRIS Gryllis	1	16	
I4	10:36			fish	18		
I5	10:38			fish	5		

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**I**___ Date: ___/___/_____ Page _____ of _____

Site Name: _**GUIS**_Array__**J**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 5 /20 / 2013 Start Time: N/A

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

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

Comments

NOT DEPLOYED
INSUFFICIENT
H_2O

SETUP DATA FOR MINNOW TRAPS

Trap Set Date:___/___/____ N/A Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL**_____

_**DR**_____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

GRAMP Operations Safety Briefing Checklist and GAR

EVENT: GULS **DATE:** 5/20/2013

NOI - CHRIS FINNEY

In the event of an emergency, contact park dispatch via cell phone to notify nature and severity of injury within park. If outside of a park, attempt to call local emergency responders (911 if available). If vehicle is operable, begin traveling toward assistance. If vehicle is not operable, and emergency responders cannot be reached, administer first aid and attempt to stabilize victim, deploy visual distress signal if necessary.

Emergency: DIAL 911

JELA Dispatch: 855 289 7412 **Chief Ranger: 504 382 6398**

Emergency Responders: 911 **Barataria District Ranger: 504 382 0325**

Checklist:

Discuss emergency contacts and procedures.

- ☒ Crew leader has been designated and has read and signed the GULN GRAMP Field Operations JHA.
  - Designate who will lead if the crew leader becomes incapacitated.
- ☐ Field Protocol Orientation:
  - Orientation to protocol sampling procedures & tasks, orientation to park sites and specific flora, fauna, and prevailing field conditions.
  - Review sampling goals and objectives.
- ☒ Location of safety equipment in the field
  - Flares, mirror, phone, first aid kit, fire extinguisher, map of area, tool kit.
  - Review area map and orient the crew to our location and the location of the sampling sites.
- ☒ Ensure safety gear is worn and is fitted properly on all crew members.
- ☒ Perform a GAR and discuss considerations for environmental factors and crew health.
- ☒ Provide copy of the GULN- GRAMP Field Operations JHA to all crew members to read.
- ☒ Review sampling protocol and procedures
  - Assign responsibilities for crew members and explain how to safely perform assigned tasks.
- ☒ Review potential field hazards and corresponding protocols including: Prolonged exposure to extreme sun, heat and humidity, venomous snakes, biting and stinging insects, poisonous and thorny plants.

I have been briefed on the Job Hazards Analysis associated with the Gulf Network Reptile and Amphibian Monitoring Protocol and a copy has been made available to me:

X _____ *Date* 5/20/13

X _____ *Date* _____

X _____ *Date* _____

X _____ *Date* _____

Site Name: _**GUIS**_Array__**A**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 6/20/2013 Start Time: 7:40

Air Temp (°C): 28.7 Weather: PC.

% RH: 67 End Time: 9:04

Comments

HOBO swapped at A1 ✓

verified: Robert Weaver
27 JUN 2013

Field Team (Note Crew Leader, Data Recorder):

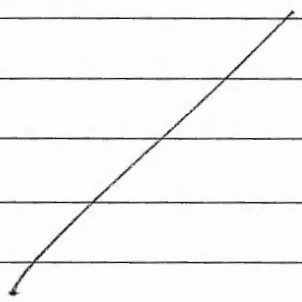
_**CL** __William Finney____ GWN

_**DR** _____Toby Stapleton____ GWS

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Greenhouse frog (calling) *Eleutherodactylus cystignathoides* ✓		II			
Y	Pig frog (calling from pond) *Lithobates grylio* ✓		II			
Y	*Hyla femoralis* (calling) ✓		I			



COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1	7:41	Ø			
A2	7:49	Greenhouse frog			25 ✓
A3	7:51	Ø			
A4	7:52	Ø			
A29	7:54	Ø			
A30	7:55	Ø			

Comments: A2 - Eleutherodactylus planirostris ✓ hw

COVER BOARD EVENT DATA

Park: **GUIS**_Array:__**A**___ Date: 6/20/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1L	7:56	Ø			
A1S	7:56	Ø			
A2L	7:58	Ø			
A2S	7:59	Hyla squirella (no catch)			
A3L	8:01	Ø			
A3S	8:01	Ø			
A4L	8:02	Ø			

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **A** Date: 6/20/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**B**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 6/20/2013 Start Time: 8:26

Air Temp (°C): 29.7 Weather: Clear

% RH: 65 End Time: 8:22

Comments

verified: [signature] 27 JUN 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** __William Finney GULN

_**DR** _____Toby Stapleton GULN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Anaxyrus quercicus ✓		1		25	

Event Array Data Sheet NPS-GULN 09-2010

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B5	8:08	Greenhouse frog			24
B6	8:10	Greenhouse frog			26
B7	8:12	Ø			
B8	8:13	Greenhouse frog (no catch)			
B27	8:16	Ø			
B28	8:17	Greenhouse frog (no catch)			

Comments: B5, B6, B8, B28 - Eleutherodactylus planirostris ✓ hm.

COVER BOARD EVENT DATA

Park: _**GUIS**_Array:__**B**____ Date: 6/20/2013 Page __1__ of __1__

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1L	8:18	Ø			
B1S	8:19	Ø			
B2L	8:19	On ground Ø			
B2S	8:20	Ø			
B3L	8:20	Ø			
B3S	8:20	Ø			
B4L	8:21	Ø			

Comments:

none.

PVC TRAP EVENT DATA

Park: **GUIS** Array: **B** Date: 6/20/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**C**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 6/20/2013 Start Time: 8:24 ✓

Air Temp (°C): 29.7 Weather: Clear

% RH: 63 End Time: 9:36 ✓

Comments

Verified: Rachel Nowak
27 JUN 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL**____William Finney_____ GULN

_**DR**_____Toby Stapleton GULN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Anaxyrus quercicus ✓		1		29	

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C9	8:27	Ø			
C10	8:28	Ø			
C11	8:29	Ø			
C12	8:30	Ø			
C25	8:31	Ø			
C26	8:32	Ø			

Comments:

✓ RM

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array:__**C**___ Date: 6/20/2013 Page __1___ of __1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C1L	8:33	Ø			
C1S	8:33	Ø			
C2L	8:33	Ø			
C2S	8:34	Ø			
C3L	8:35	Ø			
C3S	8:35	Ø			
C4L	8:36	Ø			
C4S	8:36	Ø			

Comments:

✓ nm

PVC TRAP EVENT DATA

Park: **GUIS** Array: **C** Date: 6/20/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**D**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 6/20/2013 Start Time: 8:40

Air Temp (°C): 31.9 Weather: Clear

% RH: 54% End Time: 8:59

Comments

verified: [signature]
27 JUN 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** __William Finney_____GUIS

_**DR** _____Toby Stapleton____GUIS

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Anaxyrus cognatus ✓				21	✓

Event Array Data Sheet NPS-GULN 09-2010

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D13	8:42	Ø			
D14	8:43	Ø			
D15	8:44	Greenhouse frog			22
"	"	"			26
D16	8:46	Greenhouse frog			24
D23	8:48	Greenhouse frog (no catch)			—
D24	8:50	Ø			

Comments: D15, 16, 23. x - Eleutherodactylus planirostris RU

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**D**____ Date: 6/20/2013 Page __1__ of __1__

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
01L	8:52	Hyla femoralis			32
01S	8:53	Ø			
02L	8:55	Ø			
02S	8:55	Ø			
03L	8:56	Ø			
03S	8:56	Ø			
04L	8:57	Ø			
04S	8:58	Ø			

Comments:

mc

PVC TRAP EVENT DATA

Park: **GUIS** Array: **D** Date: 6/20/2013 Page 1 of 1

Site Name: _**GUIS**_ Array__**E**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 6/20/2013 Start Time: 9:02

Air Temp (°C): 32.1 Weather: Clear

% RH: 57 End Time: 9:20

Comments

verified: Rob Woodman

27 JUN 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** __William Finney_____ GULN

_**DR** _____Toby Stapleton____ GUIS

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	SCincella lateralis (no tail)		1			

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E17	9:03	∅			
E18	9:05	∅			
E19	9:06	Gunhouse frog			18
"	"	"			23
E20	9:08	Gunhouse frog			23
E21	9:10	∅			
E22	9:12	Gunhouse frog			27

Comments: *Eleutherodactylus planirostris* E19 (2), E20, E22.

KWQ

COVER BOARD EVENT DATA

Park: **GUIS** Array: **E** Date: 6/20/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E1L	9:16	Ø			
E1S	9:17	Ø			
E2L	9:17	Ø			
E2S	9:18	Ø			
E3L	9:19	Ø			
E3S	9:19	Ø			
E4L	9:20	Ø			
E4S	9:20	Ø			

Comments:

✓ RW,

PVC TRAP EVENT DATA

Park: **GUIS** Array: **E** Date: 6/20/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**F**__

Sampling Method: Minnow, PVC

ARRAY EVENT DATA

Date: 6/20/2013 Start Time: 9:24

Air Temp (°C): 30.5 Weather: Clear SPC 63?

% RH: 61 H2O T(°C) 24.7 End Time: 9:38

Comments

- Insufficient water, only 3 traps deployed. ✓
- Uncalibrated SPC ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 6 / 19 / 2013 Time: 9:30

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_**CL** __William Finney__ GUIS

_**DR** _____Toby Stapleton__ GUIS

verified: Robert Wynn
27 JUN 2013

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* ✓		𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 𝍸 IIII	34		✓

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1L	9:25	Ø			
F1S	9:25	Ø			
F2L	9:26	Ø			
F2S	9:26	Ø			
F3L	9:27	Hyla femoralis			30 ✓
F3S	9:28	Ø			
F4L	9:29	Ø			
F4S	9:29	Hyla femoralis			29 ✓

Comments: nwl.

PVC TRAP EVENT DATA

Park: **GUIS** Array: **F** Date: 6/20/2013 Page 1 of 1

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
F1	9:35	N		Fish	14		
F2	9:37	N		Fish	3		
F3	9:38	N		Fish	2		

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**F**___ Date: 6/20/2013 Page __1___ of __1___

Site Name: _**GUIS**_Array__**G**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 6/20/2013 Start Time: 9:43 ✓

Air Temp (°C): 31.1 Weather: Clear SPC 61.9

% RH: 56 H2O T(°C) 25.9 End Time: 9:50 ✓

Comments

- Uncalibrated SPC ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 6/19/2013 Time: 1:40

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_**CL** __William Finney [redacted] GULN

_**DR** _____Toby Stapleton - GUIS

verified: Robert Woodman
27 JUN 2013

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	SVL(mm)	TL(mm)
G1	9:47	N		Fish	4		-
G2	9:47	N		Ø			
G3	9:48	N		Fish	2		-
G4	9:48	N		Fish	2		-
G5	9:49	N		Fish	4		-

MINNOW TRAP EVENT DATA
Park _GUIS_ Array__G___ Date: 6 / 20 / 2013 Page 1 of 1

Site Name: _**GUIS**_Array__**H**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 6/20/2013 Start Time: 9:53

Air Temp (°C): 32.5 Weather: Clear SPC 61.3

% RH: 54 H2O T(°C) 27.7 End Time: 10:03

Comments

- Uncalibrated SPC ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 6/19/2013 Time: 1:50

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_**CL** ___William Finney GULN

_**DR** _____Toby Stapleton GULS

verified: Robert Novelo
27 JUN 2013

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	SVL(mm)	TL(mm)
H1	9:55	N		Lepomis sunfish	1		
"	"	N		Lethocerus Lethocerus	1		
H2	9:59	N		Lepomis sunfish sunfish	1		
H3	10:00	Y	Adult	Cricket Frog ACRIS GRYLLUS	9		12 ✓
"	"	"	"	" "	1		19 ✓
"	"	N		Fish	4		
H4	10:02	N		Fish	18		
H5	10:03			Ø			

Jmq.

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**H**___ Date: 6/20/2013 Page __1___ of __1___

Site Name: _**GUIS**_Array__**I**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 6/20/2013 Start Time: 10:08

Air Temp (°C): 31.5 Weather: Clear SPC 58.5

% RH: 56 H2O T(°C) 26.1 End Time: 10:15

Comments

-Uncalibrated SPC

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 6/19/2013 Time: 2:00

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney GULN

_**DR** _____Toby Stapleton GUIS

verified: Robert J Woodman
27 JUN 2013

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	SVL(mm)	TL(mm)
I1	10:12	N		Fish	1		
I2	10:12			Ø			
I3	10:14	N		Fish	1		
I4	10:15			Ø			
I5	10:15			Fish	3		

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**I**___ Date: 6/20/2013 Page ___1___ of ___1___

Site Name: _**GUIS**_Array__**J**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 6/20/2013 Start Time: 10:20

Air Temp (°C): 31.9 Weather: Clear SPC 52.1

% RH: 56 H2O T(°C) 28.1 End Time: 10:26

Comments

- Uncalibrated SPC ✓
- Insufficient water, only 3 traps deployed ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 6/19/2013 Time: 2:10

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_**CL** __William Finney GULN

_**DR** _____Toby Stapleton GUIS

verified: [signature]
27 JUN 2013

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	SVL(mm)	TL(mm)
J1	1024	Y	Adult	Cricket Frog Acris gryllus	1		19
"	"	Y	"	" "	1		18
"	"	Y	"	" "	1		20
"	"	Y	"	" "	1		19
J1	"	N		Fish	1		
J2	10:25			Ø			
J3	10:26			Ø			

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**J**___ Date: 6/20/2013 Page __1__ of __1__

Site Name: _**GUIS**_Array__**A**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 7 / 18 / 2013 Start Time: 7:40

Air Temp (°C): 28 Weather: Mostly Sun

% RH: 62 End Time: 8:00

Comments

* Beteen A4 & A24
≈ 600 - 700 mm T.L.

Field Team (Note Crew Leader, Data Recorder):

_**CL** ___William Finney_____

_**DR** Jeff B.

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	* Eastern Coral (N.C.)					
	Anaxyrus Sp. (N.C)			[illegible]	35	
	Micrurus fulvius		≈	600-700		

Fabiana
07/23/13

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
13	7:40	~~Anaxyrus Quercicus~~		~~26~~	
2		~~Gastrophryne Carol~~		~~29~~	
3	7:44	Anaxyrus Quercicus		26	
3		Gastrophryne Carolinensis		29	
4					
29		Ants			
30	7:53				

Comments:

COVER BOARD EVENT DATA

Park: **GUIS**_Array: **A** Date: 7 / 18 / 2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
1L	7:54				
S					
2L					
S					
3L					
S					
4L					
S					
5L	8:00				

Comments: Hobo Exchanged @ F

PVC TRAP EVENT DATA

Park: **GUIS** Array: **A** Date: 7 / 18 / 2013 Page _____ of _____

Site Name: _**GUIS**_Array__**B**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 7 / 18 / 2013 Start Time: 8:03

Air Temp (°C): 28 Weather: Mostly Sun

% RH: 60 End Time: 8:17

Comments

*1 calling

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____

_**DR**_____ Jeff B _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	Hyla Femoralis *1 < Calling in ARRAY B	A	3			

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1	8:05				
2					
3					
4					
28		Eleutherodactylus Planirostris		28	
28	8:13				

Comments:

COVER BOARD EVENT DATA

Park: _**GUIS**_Array:__**B**____ Date:__7__/__18__/__2013__ Page ____1____ of ____1____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1 L	8:14				
S					
2 L					
S					
3 L					
S					
4 L					
S	8:17				

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **B** Date: 7 / 18 / 2013 Page 1 of 1

Site Name: _**GUIS**_Array__**C**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 7 /18 /2013 Start Time: 8:19

Air Temp (°C): 31 Weather: Mostly Sun

% RH: 57 End Time: 8:38

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____

_**DR**_____ Jeff B. _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C 9	8:24				
10					
11					
12					
25					
26	8 30				

Comments:

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**C**___ Date: 7 / 15 / 2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C1L	8:31	Hyla Femoralis		32	
S					
2L					
S					
3L	8:36	~~Hyla Femoralis~~			
S					
4L		Hyla Femoralis		31	
S	8:38				

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **C** Date: 7/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**D**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 7 / 18 / 2013 Start Time: 8:43

Air Temp (°C): 31 Weather: Mostly Sun

% RH: 52 End Time: 8:55

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____ GWF

_**DR**_____Jeff Bracewell GWF

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
13	8:43	———			
14		———			
15		Eleutherodactylus Planirostris		24	
15		Eleutherodactylus Planirostris (N.C.)			
15		Eumeces sp. 1	not sexed		200 est.
16		Eleutherodactylus Planirostris		24	
23		———			
24	855	———			

Comments:

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**D**____ Date: 7 /15 /2013 Page ____1____ of ____1____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D1L	855				
S					
2L					
S					
3L					
S					
4L					
S	9:00				

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **D** Date: 7/18/2013 Page 1 of 1

Site Name: _**GUIS**_ Array__**E**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 7 / 18 / 2013 Start Time: 902

Air Temp (°C): 30 Weather: Mostly Sun

% RH: 53 End Time: 916

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____

_**DR**_____Jeff B_____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E17	9:04				
E18					
19		Anaxyrus terrestris		65	
20					
21					
22	9:13				

Comments:

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**E**____ Date: 7 / 18 / 2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
1L	9:13				
S					
2L					
S					
3L					
S					
4L					
S	9:16				

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **E** Date: 7/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**F**__

Sampling Method: ~~Minnow~~, PVC

ARRAY EVENT DATA

Date: 7 / 18 /2013 Start Time: 921

Air Temp (°C): 24 Weather: Mostly Sun SPC 64.6

% RH: 66 H2O T(°C) 25 End Time: 9:43

Comments

Cricket Frogs Calling

- Hole Swamp

F-1 L-5

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 7 / 17 / 2013 Time: 1330

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR** Jeff B

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	Cricket Frog - Acris gryllus		111 (+10)	13		

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1	9:39			Gambusia	4		
2				Gambusia	3		
3							
4				Gambusia	2		
5							

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**F**___ Date: 7 / 18 / 2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
1L	924	Hyla Femoralis		34	
S					
2L		Hyla Femoralis		29	
S					
3L		Anolis Carolinensis No catch			90 est.
S					
4L					
S	933	Hyla Femoralis		29	

Comments: Hobo swapped @ F1

PVC TRAP EVENT DATA

Park: **GUIS** Array: **F** Date: 7/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**G**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 7/18 / 2013 Start Time: 9:48

Air Temp (°C): 32 Weather: Mostly Sun SPC 60

% RH: 49 H2O T(°C) 25.7 End Time: _____

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 7 / 17 / 2013 Time: 1330

Total Time Deployed (hrs.) ≈16

Field Team (Note Crew Leader, Data Recorder):

_**CL** ___William Finney_____

_**DR**_____Jeff Bromenshenk_____

_____

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	SVL(mm)	TL(mm)
1	9:50			Lepomis	2		
2				Gambusia	5		
3				Gambusia	7		
4							
5	9:54			Gambusia	2		

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**G**___ Date: 7 / 18 /2013 Page 1 of 1

Site Name: _**GUIS**_Array__**H**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 7 /18 / 2013 Start Time: 9:58

Air Temp (°C): 30 Weather: Clear SPC 63

% RH: 57 H2O T(°C) 26.5 End Time: 10:06

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 7 /17 / 2013 Time: 1:30

Total Time Deployed (hrs.) ≈ 16

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR**_____Jeff B_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	Leopard Frog =			4		
	-Lithobates sphenocephala Mt					

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1	10:00			Lepomis	2		
2				Gambuzia	4		
3				Gambuzia	1		
4				Gambuzia	2		
4				Lepomis	1		
5				Gambuzia	2		

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array __**H**___ Date: 7/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**I**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 7/18/2013 Start Time: 10:10

Air Temp (°C): 30 Weather: Clear SPC 56

% RH: 60 H2O T(°C) 28 End Time: 10:17

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 7/17/2013 Time: 13:30

Total Time Deployed (hrs.) 16

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR**_____Jeff B_____

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	SVL(mm)	TL(mm)
1	10:13			Gambusia	2		
2				Gambusia	2		
2				Acris Gryllus	1	7	21
3							
4				Gambusia	1		
5	10 17						

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**I**___ Date: _7_/_18_/_2013_ Page _____1_____ of _____1_____

Site Name: _**GUIS**_Array__**J**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 7/18/2013 Start Time: 10:21

Air Temp (°C): 31 Weather: clear SPC 60

% RH: 55 H2O T(°C) 27 End Time: 1038

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 7/17/2013 Time: 1530

Total Time Deployed (hrs.) 16

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR** Jolt B

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	SVL(mm)	TL(mm)	
1	1024	N		———				
2		Y	0	Acris Gryllus		12	32	
2		N.		Gambuzia	5			
2		Y	0	Acris Gryllus		11	31	
2		Y	0	Acris Gryllus		11	25	*
2		Y	0	Acris Gryllus? (dead)		19	28	*
2		Y	0	Acris Gryllus		8	20	
3		N		Gambuzia	3			
4		N		———				
5		Y	0	Acris Gryllus		6	17	
5		Y	0	Acris Gryllus		8	22	
5		Y	0	Acris Gryllus		9	21	*
5	1038	Y		Acris Gryllus		6	11	*

* missing bit of tail

MINNOW TRAP EVENT DATA

Park **GUIS** Array **J** Date: 7/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**A**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: Aug/22/2013 Start Time: 0830

Air Temp (°C): 30 Weather: 1

% RH: 55 End Time: 0840

Comments: Fish SWIPED at A-1

verified: D. Nallwood
03 SEP 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** ___William Finney_____GULN.

_**DR**____ Whitney Granger_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1	830	Ø			
A2	831	Eleutherodactylus planirostris	—	—	NC ✓
		E. Planirostris	—	—	NC ✓
A3		Ø			
A4	833	E. planirostris	—	18	— ✓
A29		Ø			
A30		Ø			

Comments:

nwo.

COVER BOARD EVENT DATA

Park: **GUIS**_Array:__**A**___ Date: Aug/22/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1L	836	Ø			
A1S		Ø			
A2L		Ø			
A2S	838	Hyla squirella	—	30	—
A3L	838	Hyla squirella	—	32	—
A3S		Ø			
A4L		Ø			
A4S		Ø			

Comments: Roaches

MWQ

PVC TRAP EVENT DATA

Park: **GUIS** Array: **A** Date: Aug/22/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**B**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: Aug/22/2013 Start Time: ~~0900~~ 0846

Air Temp (°C): 30 Weather:_____

% RH: 57 End Time: 902 0902

Comments

verified: [signature]
03 SEP 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL**_____William Finney_____

_**DR**___ Whitney Granger _____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B5	849	Eleutherodactylus planirostris	—	17	
		E. planirostris	—	19	
B6	"	Ø			
B7	851	Hyla squirella (on board)		12	
B8	852	Eleutherodactylus planirostris	—	16	
		" "	—	30	
B27	855	E. planirostris		nc	
B28	856	E. planirostris		nc	

Comments:

RM

COVER BOARD EVENT DATA

Park: _**GUIS**_Array:__**B**____ Date: Aug/22/2013 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1L	858	Ø			
B1S		Ø			
B3L		Ø			
B3S		Ø			
B2L		Ø			
B2S		Ø			
B4L		Ø			
B4S		Ø			

Comments:

mgl

PVC TRAP EVENT DATA

Park: **GUIS** Array: **B** Date: Aug/22/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**C**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: Aug/22/2013 Start Time: 07/ 0904

Air Temp (°C): 30 Weather: 1

% RH: 62 End Time: 917 0917

Comments

verified. Rollwood
03 SEP 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____ GULN

_**DR**____ Whitney Granger _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C9	905	Ø			
C10	906	Eleutherodactylus planirostris	—	16	
C11	908	Ø			
C12		Ø			
C25		Ø			
C26		Ø			

Comments:

nup.

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array:__**C**___ Date: Aug/22/2013 _ Page \ of \

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C1L	911	Ø			
C1S	911	Hyla femoralis	-	31	
C2L		Ø			
C2S		Ø			
C3L	915	Ø			
C3S	915	Anolis carolinensis	NA	54	151
C4L		Ø			
C4S		Ø			

Comments:

nwo.

PVC TRAP EVENT DATA

Park: **GUIS** Array: **C** Date: Aug/22/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**D**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: Aug/22/2013 Start Time: 920 0920

Air Temp (°C): 30.5 Weather: _____

% RH: 57 End Time: 938 0938

Comments

verified: [signature]
03 SEP 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____ GULN.

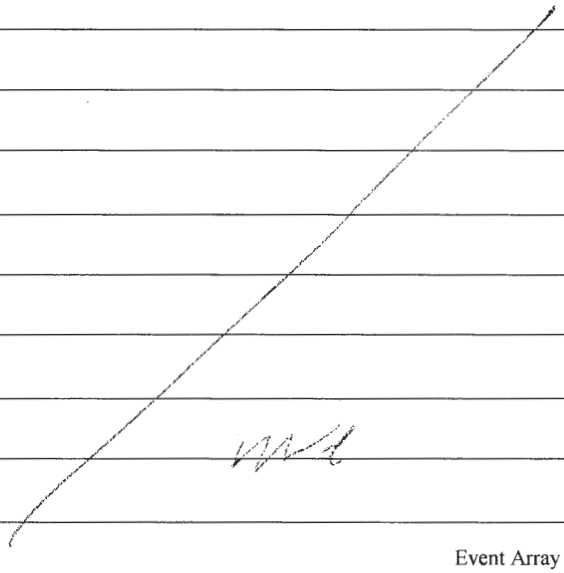
_**DR**___ Whitney Granger _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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



Event Array Data Sheet NPS-GULN 09-2010

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
D13	922	Eumeces sp. Juvenile		NC.		OK
D14		Ø				
D15	928	Eleutherodactylus planirostris	—	17		—
		" "	—	22		—
		" "	—	24		—
		" "	—	NC		—
		" "	—	NC		—
D16	929	Eleutherodactylus planirostris	—	27		—
D23	931	Eleutherodactylus planirostris	—	24		—
D24		Ø				

Comments:

nug.

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array:__**D**____ Date: Aug/22/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D1L	935	Ø			
D1S	935	Ø			
D2L		Ø			
D2S		Ø			
D3L		Ø			
D3S		Ø			
D4L		Ø			
D4S		Ø			

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **D** Date: Aug/22/2013 Page 1 of 1

Site Name: _**GUIS**_ Array__**E**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: Aug/22/2013 Start Time: 941 0941

Air Temp (°C): 31 Weather: _____

% RH: 60 End Time: 956 0956

Comments

verified: [signature]
03 SEP 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____ GULN

_**DR**_____ Whitney Granger _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E18	943	Acris gyrillus (on Board)	—	13	
		Eleutherodactylus planirostris	—	17	
E17	944	Ø			
E19	945	E. planirostris	—	14	
		Anaxyrus terrestris	—	67	
E22		Ø			
E20		Ø			
E21	951	E. planirostris	—	16	

Comments: Array processed out of order

NOTE Board ID # carefully in Data Entry.

nw

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**E**____ Date: Aug/22/2013 Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E1L	950	0			
E1S		0			
E2L		0			
E2S		0			
E3L		0			
E3S		0			
E4L		0			
E4S	956	0			

Comments:

RMQ

PVC TRAP EVENT DATA

Park:_**GUIS**_ Array:__**E**____ Date: Aug/22/2013 Page __1__ of __1__

Site Name: _**GUIS**_Array__**F**__

Sampling Method: Minnow, PVC

ARRAY EVENT DATA

Date: Aug/22/2013 Start Time: 1000

Air Temp (°C): 32 Weather: 1 SPC 72.5

% RH: 53 H2O T(°C) 25 End Time: 1010

Comments

verified: [signature]
03 SEP 2013

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: Aug/21/2013 Time: [illegible]

Total Time Deployed (hrs.) [illegible]

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR**____ Whitney Granger _____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Acris sp.	J	IIII IIII IIII	20	13	?

PVC

~~MINNOW~~ TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
F1S				Ø			
F1L				Ø			
F2L				Ø			
F2S				Ø			
F3L				Ø			
F3S				Ø			
F4L	1004			Hyla femoralis		16	
F4S				Ø			
F5L							
F5S							

PVC

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**F**___ Date: Aug/22/2013 Page __1__ of __1__

Minnow

~~PVC~~ PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
1	1005	Fish			
2		0			
3		Fish			
4		0			
5		Lepomis			

Comments:

none

PVC TRAP EVENT DATA

Park: **GUIS** Array: **F** Date: Aug/22/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**G**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: Aug/22/2013 Start Time: 1015

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

% RH: 54 H2O T(°C) 25.4 End Time: 1021

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: Aug/21/2013 Time: 1315

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ___William Finney_____ GUIN

_**DR**__ Whitney Granger _____

_____

Comments

verified: [signature]

03 SEP 2013

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	SVL(mm)	TL(mm)
1				Ø			
2				Ø			
3		n		Gambusia	3		
		n		Lepomis	1		
4				Ø			
5				Gambusia	1		

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**G**___ Date: Aug/22/2013 Page ___1___ of ___1___

Site Name: _**GUIS**_Array__**H**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: Aug/22/2013 Start Time: 1012

Air Temp (°C): 32 Weather: _____ SPC 772

% RH: 54 H2O T(°C) 27 End Time: 1030

Comments

verified. [signature]
03 SEP 2013

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: Aug/21/2013 _ Time: 1415

Total Time Deployed (hrs.) 22

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney GULN.

_**DR**_____ Whitney Granger _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

Event Array Data Sheet NPS-GULN 09-2010

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1	1020	N		Gambusia	1		
2	"	Y	TAD	Acris gryllus	1	9	30
		N		Gambusia	1		
3	"	Y	TAD	Acris gryllus (Dead)	1	—	23
		N		Gambusia	5		
4				Ø			
5	1030	Y	TAD	ACRIS GRYLLUS	1	9	30

NVE

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**H**___ Date: Aug/22/2013 Page ____1____ of ___1___

Site Name: _**GUIS**_Array__**I**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: Aug/22/2013 Start Time: 1034

Air Temp (°C): 33.1 Weather: PC SPC 68

% RH: 98 H2O T(°C) 27.1 End Time: 1045

Comments

verified:
03 SEP 2013.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: Aug/21/2013 Time: 1400

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____GULN

_**DR**_____ Whitney Granger _____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

Event Array Data Sheet NPS-GULN 09-2010

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1	1025	Y	TAD	Unk 1 (Acris gryllus)	1	12	35
		N		Gambusia	10		
2		N		Lepomis	1		
3		N		Gambusia	1		
4		N		Gambusia	1		
5				Ø			

✓ OK

Trap1 UNK1 - Acris gryllus ✓ AWE

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**I**___ Date: Aug/22/2013 Page __1__ of __1__

Site Name: _**GUIS**_Array__**J**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: Aug/22/2013 Start Time: 1043

Air Temp (°C): 33 Weather: 1 SPC 703

% RH: 47 H2O T(°C) 26.5 End Time: 1053

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: Aug/21/2013 Time: 1440

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney GVLN

_**DR**___Whitney Granger _____

_____

Comments

ONLY 3 traps deployed

Verified: [signature]
03 SEP 2013.

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)	
* 1	1045	~~Yes~~	Tad 2	Unk 1 cut on side, tip of tail missing	1	12	24	Dead
*		Yes	TAD	Unk 2 tail eaten		12	21	
*		Yes	TAD	Unk 3 tail eaten			15	Dead
2		Yes	TAD	Acris gryllus	1	11	30	
		Yes	TAD	Acris gryllus (damaged)		9	20	
		N		GAMBUSIA	19			
3		N		Gambusia	2			
		Yes	Tad	Acris gryllus	1	11	30	

* 3 UNK1, UNK2, UNK3 - Hyla cinerea ✓ ok. nk

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**J**___ Date: Aug/22/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**A**__ <

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/18/2013 Start Time: 7:46 0746

Air Temp (ºC): 25.0 Weather: mostly clear

% RH: 76 End Time: 0807

Comments

verified: [signature]
26 SEP 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** ___William Finney_____ GULN

_**DR** TOBY STABLETON GUIS

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

Event Array Data Sheet NPS-GULN 09-2010

Fabiano
10/25/13

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1	0750	⊘			
A2	0751	Eleutherodactylus planirostris		22	
"	"	"		18	
A3	0755	⊘			
A4	0756	E. planirostris		20	
A28	0758	"		No Catch	
A29	0758	E. planirostris		22	
A30	0801	⊘			

Comments: 5 E.p

COVER BOARD EVENT DATA

Park: **GUIS**_Array:__**A**___ Date: 9/18/2013 Page __1__ of __1__

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1L	0803	☒			
A1S	0803	☒			
A2L	0804	☒			
A2S	0804	☒			
A3L	0805	☒			
A3S	0805	☒			
A4L	0806	☒			
A4S	0806	☒			

Comments: ✓

PVC TRAP EVENT DATA

Park: **GUIS** Array: **A** Date: 9/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**B**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/18/2013 Start Time: 0809

Air Temp (°C): 26.2 Weather: CLEAR

% RH: 69% End Time: 0822

Comments (ALL ARRAYS)

MOST Pipes contain 3-6 cockroaches in a soup of decomposed Roach bits. Most foul. MAY ~~BE~~ AFFECTING frog activity / Presence. ✓

Frogs were found in pipes with Roaches however. (NOT EXCLUSIVE) ✓

verified
26 SEP 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____ GULN

_**DR**_____ Toby Stapleton _____ GUIS

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

Event Array Data Sheet NPS-GULN 09-2010

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1L	0818	∅			
B1S	0818	∅			
B2L	0819	∅ On Ground			
B2S	0819	∅			
B3L	0821	∅			
B3S	0821	∅			
B4L	0822	∅			
B4S	0822	∅			

Comments:

✓

PVC TRAP EVENT DATA

Park: **GUIS** Array: **B** Date: 9/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**C**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/18/2013 Start Time: 824 0828

Air Temp (°C): 27.1 Weather: Clear

% RH: 63 End Time: 0903

Comments

Replace A3, B5, C9

verify. Rattlesnake
26 SEP 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____ GULN

_**DR**_____Toby Simpkins GULS

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

1260
352
1612

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C9	0829	⊗			
C10	0931	Elutherodactylus planirostris		27	
C11	0833	⊗			
C12	0934	E. planirostris		16	
"	"	"		No Catch	
"	"	"		"	
C25	0838	Masticophis flagellum		1260	1612
C26	0850	⊗			

TAIL 352 mm

Comments:

RW

COVER BOARD EVENT DATA

Park: _GUIS_ Array: __C___ Date: 9/18/2013 Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C1L	0852	Hyla squirella		33	
"	"	"		No Catch	
C1S	0855	Hyla femoralis		31	
C2L	0857	Ø			
C2S	0857	Hyla squirella		31	
C3L	0900	Ø			
C3S	0900	Ø			
C4L	0901	Hyla squirrela		23	
C4S	0901	Hyla femoralis		30	

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **C** Date: 9/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**D**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/18/2013 Start Time: 0908

Air Temp (°C): 29.4 Weather: CLEAR

% RH: 51% End Time: 0938

Comments

verified
26 SEP 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____ GULN

_**DR** TODD STAPLETON GULN

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

Event Array Data Sheet NPS-GULN 09-2010

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D13	0909	☒		6	
D14	0910	☒		☒	
D15	0911	Eleutherodactylus planirostris		22	
"	"	"		7	
"	"	"		25	
"	"	"		NO CATCH	
"	"	"		"	
D16	0919	Eleutherodactylus planirostris		NO CATCH	
D23	0923	☒		☒	
D24	0924	Eleutherodactylus planirostris		12	
"	"	"		12	
"	"	"		NO CATCH	
"	"	"		NO Catch	
"	"	"		NC	

Comments:

11 Ep

MLW

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**D**____ Date: 9/18/2013 Page __1__ of __1__

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D1L	0927	☒			
D1S	0927	☒			
D2L	0928	☒			
D2S	0929	☒			
D3L	0930	☒			
D3S	0930	☒			
D4L	0931	☒			
D4S	0932	☒			

Comments:

mud r

PVC TRAP EVENT DATA

Park: **GUIS** Array: **D** Date: 9/18/2013 Page 1 of 1

Site Name: _**GUIS**_ Array__**E**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 9/18/2013 Start Time: 0936 ✓

Air Temp (°C): 19.9 Weather: Clear

% RH: 60% End Time: 0955 ✓

Comments

verified by [signature]
26 SEP 2013

Field Team (Note Crew Leader, Data Recorder):

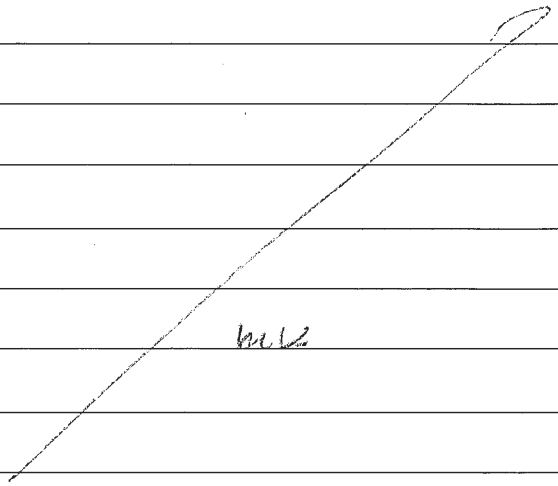
_**CL** _____William Finney_____ GULN

_**DR**_____ Toby Stapleton GUIS

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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



Event Array Data Sheet NPS-GULN 09-2010

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)	
E17	0937	Ø				
E18	0938	Ø				
E19	0940	Anaxyrus terrestris		65		← OVP
"	"	Eleutherodactylus planirostris		21		✓
E20	0942	Eleuth. planirostris		18		✓
"	"	"		16		✓
"	"	"		NO CATCH		✓
E21	0945	Anoles laticeps (BH)		53	131	✓
E22	0949	Eleuth. planirostris		19		✓

Comments: S Ep

MWQ

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array:__**E**____ Date: 9/18/2013 Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E1L	0952	Ø			
E1S	0952	Ø			
E2L	0953	Ø			
E2S	0953	Ø			
E3L	0954	Ø			
E3S	0954	Ø			
E4L	0955	Ø			
E4S	0955	Ø			

Comments:

✓ only

PVC TRAP EVENT DATA

Park: **GUIS** Array: **E** Date: 9/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**F**__

Sampling Method: Minnow, PVC

ARRAY EVENT DATA

Date: 9/18/2013 _ Start Time: 1000 ✓

Air Temp (°C): 29.4 Weather: CLEAR SPC 705

% RH: 59% H2O T(°C) 24.8 End Time: 1020 ✓

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9/17/2013 Time: 1400

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____ GWW

_**DR** TOBY STAPLETON GUIS

Comments

Hobo snapped at F1 ✓

verified
26 SEP 2013

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		~~IIII IIII IIII IIII IIII IIII~~	~~33~~		✓
Y	Leopard frog		1	1		
	→ Lithobates sphenocephalus ✓ mm					

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1	1016	N		Fish	2		
2	1016	N		Fish	6		
3	1017	N		Crayfish	1		
"	"	N		Fish	3		
4	1019	N		Fish	2		
5	1019	N		Fish	3		

✓

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**F**___ Date: 9/18/2013 Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1L	1000	Hyla femoralis		33	
F1S	1001	Ø			
F2L	1004	Hyla femoralis		30	
F2S	1004	Ø			
F3L	1007	Ø			
F3S	1007	Ø			
F4L	1009	Hyla femoralis		30	
F4S	1009	Ø			

Comments:

nad.

PVC TRAP EVENT DATA

Park: **GUIS** Array: **F** Date: 9/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**G**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 9/18/2013 Start Time: 1023 ✓

Air Temp (°C): 32.7 Weather: Clear SPC 70.1

% RH: 47% H2O T(°C) 25.5 End Time: 1031 ✓

Comments

* Trap deploy time - get them out earlier if possible.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9/17/2013 Time: 1410 ✓

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_**CL** ___William Finney_____ GULN

_**DR**_ Toby Stapleton GULN

verify - NaCl wood
26 SEP 2013

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 ✓		10+1111	16	—	— ✓
	NW					

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1	1026			⊗			
2	1026	N		Fish	6		
"	"	Y	Adult	Acris gryllus	1	12	
3	1029	N		Fish	8		
4	1030	N		Fish	3		
5	1031	Y	Adult	Acris gryllus	1	14	
"	"	N		Crawfish	1		

hwe

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**G**___ Date: 9/18/2013 Page __1___ of __1___

Site Name: _**GUIS**_Array__**H**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 9/18/2013 Start Time: 1036

Air Temp (°C): 30.9 Weather: Overcast SPC 70.6

% RH: 49% H2O T(°C) 25.6 End Time: 1051

Comments

Trap install time.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9/17/2013 Time: 1420

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____ GVIN

_**DR**_____Toby Stapleton GUIS

Verify [illegible]
26 SEP 2013

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Five lined Skink Scelaporus undulatus			1		

mm

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1	1045			∅			
2	1046			∅			
3	1047	N		Fish	4		
4	1048	N		Fish	1		
5	1049	N		Fish	8		

✓ mwe.

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**H**___ Date: 9/18/2013 Page __1__ of __1__

Site Name: _**GUIS**_Array__**I**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 9/18/2013 Start Time: 1055

Air Temp (°C): 30.3 Weather: Overcast SPC

% RH: 50% H2O T(°C) 25.9 End Time: 1103

Comments

Trap install time.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9/17/2013 Time: 1430

Total Time Deployed (hrs.) 20

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____ GVW

_**DR**__Toby Stapleton GUIS

verified. [signature]
26 SEP 2013

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1	1059			0	12		
2	1100			0			
3	1101			0			
4	1102	N		Fish	12		
5	1102	N		Fish	1		

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**I**___ Date: 9/18/2013 Page __1__ of __1__

Site Name: _**GUIS**_Array__**J**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 9/18/2013 Start Time:_____

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

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

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9/17/2013 Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____ GULN

_**DR**_____ Tobey Scrapchansky GULN

_____

Comments

NOT DEPLOYED

LOW WATER V

OK.

26 SEP 2013

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

Site Name: _**GUIS**_Array__**A**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 11/13/2013 Start Time: 745

Air Temp (°C): 7 Weather: O

% RH: 30 End Time: 810

Comments

Hobo not swapped

frogs lethargic from cold weather

Field Team (Note Crew Leader, Data Recorder):

_**CL** ___William Finney_____

_**DR** ___Whitney Granger

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

Fabiana
11/15/2013

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1	745	1 Eleutherodactylus planirostris	—	10	
		2 " "	—	9	
		3 " "	—	21	
		4 " "	—	12	
		5 " "	—	18	
		6 " "	—	17	
		7 " "	—	18	
		8 " "	—	16	
		9 " "	—	12	
A2	757	● E. planirostris		17	
		" "		23	
		" "		21	
A3		Eleutherodactylus planirostris		14	
		" "		12	
		" "		15	
A4		∅			
A29		1 Eleutherodactylus planirostris		11	
		2 " "		22	
		3 " "		15	
		4 " "		14	
		5 " "		17	
		6 " "		11	
		7 " "		20	
		8 " "		11	
		9 " "		16	
		10 " "		13	
A30		● E. planirostris		15	
		" "		21	

Comments:

COVER BOARD EVENT DATA

Park: **GUIS**_Array:__**A**___ Date: 11/12/2013 (13) Page __1__ of __1__

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1L	805	Ø			
A1S		on ground Ø			
A2L		On Ground			
A2S					
A3L		Ø			
A3S		Ø			
A4L	809	Hyla squirella	–	34	
		" "	–	35	
A4S		Ø			

Comments:

PVC TRAP EVENT DATA

Park:_**GUIS**_Array:__**A**___ Date: 11/12/2013 Page ___1___ of ___1___

Site Name: _**GUIS**_Array__**B**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 11/~~12~~13/2013 Start Time: 814

Air Temp (°C): 3.5 Weather: O

% RH: 33 End Time: 833

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____

_**DR** ___Whitney Granger

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

1750
205
1035

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B5	815	Coluber constrictor (adjacent to board)		750	1035
		(Ants)			
B6		Ø			
B7	817	Anaxyrus terrestris	—	47	
		Hyla femoralis	—	20	
		Eleutherodactylus planirostris	—	21	
		" "	—	25	
		" "	—	13	
		" "	—	12	
		" "		17	
B8		Ø			
B27		Ø			
B28	820	E. planirostris	—	19	

Comments:

COVER BOARD EVENT DATA

Park: _**GUIS**_Array:__**B**____ Date: 11/~~12~~13/2013 Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1L		Ø			
B1S		Ø			
B3L	830	Hyla squirella	—	31	
B3S	830	Hyla squirella	—	23	
B2L		on ground Ø			
B2S		Ø			
B4L		Ø			
B4S		Ø			

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **B** Date: 11/~~12~~13/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**C**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 11/12/2013 Start Time: 835

Air Temp (°C): 7 Weather: 0

% RH: 34 End Time: 852

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____

_**DR** ___Whitney Granger ____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C9	838	Eleutherodactylus planirostris	—	13	
		" "	—	17	
C10	840	E planirostris	—	14	
C11		Ø			
C12		Ø			
C25		Ø			
C26		Ø			

Comments: Replace C9

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**C**___ Date: 11/12/2013 Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C1L	846	Ø			
C1S		Ø			
C2L		Ø			
C2S	849	Anolis carolinensis	M	47	146
C3L	850	Hyla squirella	—	28	
C3S		Hyla squirella	—	21	
C4L		Ø			
C4S	852	Ø			

Comments:

PVC TRAP EVENT DATA

Park: GUIS Array: C Date: 11/12/2013 Page 1 of 1

13

Site Name: _**GUIS**_Array__**D**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 11/13/2013 _ Start Time: 855

Air Temp (°C): 7 Weather: O

% RH: 79 End Time: 915

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR** ___Whitney Granger _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME		SPECIES		SEX	SVL (mm)	TL (mm)
D13	858	1	Eleutherodactylus	planirostris		14	
		2	"	"		15	
		3	"	"		12	
		4	"	"		15	
		5	"	"		18	
		6	"	"		12	
		7	"	"		12	
		8	"	"		9	
D14			Ø				
D15	902	1	E.	Planirostris		12	
		2	"	"		16	
		3	"	"		16	
		4	"	"		13	
		5	"	"		9	
		6	"	"		9	
		7	"	"		11	
		8	"	"		18	
		9	"	"		14	
D16			Ø				
D23	907		E	planirostris	—	26	
			"	"	—	15	
			"	"	—	18	
D24	910		E	planirostris	—	18	

Comments:

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array:__**D**____ Date: 11/~~12~~13/2013 Page ____1____ of ____1____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
2L		Ø			
2S	912	Hyla squirella	–	32	
1L		Ø			
1S	913	Hyla femoralis	–	21	
3L		Ø			
3S		Ø			
4S		Ø Hyla squirella	–	29	
4L		Ø			

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **D** Date: 11/~~12~~13/2013 Page _____ of _____

Site Name: _**GUIS**_ Array__**E**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 11/12/2013 Start Time: 920

Air Temp (°C): 7 Weather: O

% RH: 31 End Time: 943

Comments

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____

_**DR** ___Whitney Granger _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E17	921	Eleutherodactylus planirostris	—	20	
		" "	—	16	
E18	924	Scincella lateralis	—	34	74
E19	925	Anaxyrus terrestris	—	68	
		E planirostris	—	18	
		" "	—	16	
		" "	—	16	
		" "	—	14	
E20	928	E planirostris	—	17	
		" "	—	19	
		" "	—	23	
		" "	—	19	
		" "	—	16	
		" "	—	15	
		" "	—	18	
E21	933	E planirostris	—	15	
		" "	—	15	
		" "	—	14	
E22	936	E planirostris	—	20	
		" "	—	19	

Comments:

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**E**____ Date: 11/~~12~~13/2013 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
1L	938	Hyla squirella	-	25	
1S		Ø			
2L		Ø			
2S		Ø			
3L	940	Hyla squirella	-	31	
		" "	-	22	
3S	940	Hyla femoralis	-	22	
4L	941	Hyla squirella	-	22	
4S		Ø			

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **E** Date: 11/12/2013 (^3) Page _____ of _____

Site Name: _**GUIS**_Array__**F**__

Sampling Method: Minnow, PVC

ARRAY EVENT DATA

Date: 11/~~12~~13/2013 Start Time: 945

Air Temp (°C): 12 Weather: O SPC 55

% RH: 20 H2O T(°C) 14.2 End Time: _____

Comments

Low H_2O - only 3 traps set

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 11/~~11~~12/2013 Time: 3:30pm?

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR** ___Whitney Granger _____

_____

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	11111111		—	

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
1		N		Fish	5		
3		NN		Fish	9		
3		N		fish	10		

MINNOW TRAP EVENT DATA

Park _**GUIS**_ Array__**F**___ Date: 11/12/2013 Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
1L		Ø			
1S	946	Anolis carolinensis	F	34	100
		Hyla femoralis	—	33	
2L		Ø			
2S	948	Hyla femoralis	—	29	
3L		Ø			
3S	950	Anolis carolinensis	M	64	183
		" "	M	49	154
4L		Hyla femoralis	—	31	
4S		Ø			

Comments:

PVC TRAP EVENT DATA

Park: **GUIS** Array: **F** Date: 11/12/2013 Page 13 of _____

Site Name: _**GUIS**_Array__**G**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 11/12/2013 Start Time: 1009

Air Temp (°C): 10 Weather: O SPC 57.2

% RH: 23 H2O T(°C) 13.5 End Time: 1012

Comments Low H2O
set only 3 traps

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 11/11/2013 Time: 330pm

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ___William Finney_____

_**DR** ___Whitney Granger _____

_____

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	SVL(mm)	TL(mm)
1		n		Fish	6		
2		n		Fish	14		
3		n		Fish	15		

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**G**___ Date: 11/12/2013 Page ___1___ of ___1___

Site Name: _**GUIS**_Array__**H**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 11/13/2013 Start Time: 1015

Air Temp (°C): 9 Weather: O SPC 57.6

% RH: 23 H2O T(°C) 14.2 End Time: 1019

Comments Many Juv Acris frogs in grass w/pond seen while setting traps

much fewer Acris during trap collection

≥ 15°C drop in temp

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 11/11/2013 Time: 330

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR** ___Whitney Granger _____

_____

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	SVL(mm)	TL(mm)
1	1015	n		Fish	17		
2		n		Fish	8		
3		n		Fish	5		
4		N		FISH	6		
5		N		FISH	4		

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**H**___ Date: 11/13/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**I**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 11/12/2013 Start Time: 1022

Air Temp (°C): 10.9 Weather: O SPC 59.3

% RH: 25 H2O T(°C) 15.5 End Time: 1030

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 11/11/2013 Time: 330 pm

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR** ___Whitney Granger _____

_____

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	SVL(mm)	TL(mm)
1				0			
2				0			
3		n		Fish	1		
4				0			
5				0			

MINNOW TRAP EVENT DATA 13
Park _**GUIS**_ Array__**I**___ Date: 11/12/2013 Page ___1___ of ___1___

Site Name: _**GUIS**_Array__**J**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 11/12/2013 Start Time:_____

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

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

Comments

Not Deployed

No water

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 11/11/2013 Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR** ___Whitney Granger _____

_____

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

Site Name: _**GUIS**_Array__**A**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12/18/2013 Start Time: 0745

Air Temp (°C): 14 Weather: clear

% RH: 55 End Time: 0845

Comments

Hobo A swapped ✓

* Dr. Jeff Eble = potential UWFL implementor / coordinator for GULS Helps orientation To project field work this event.

verified: [signature]
19 Dec 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** ___William Finney_____ ✓

_**DR** ____Bob Woodman_____ ✓

JEFF EBLE UWFL

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A-1	0805	Eleutherodactylus Planirostris		14	
"	"	" "		16	
"	"	" "		20	
"	"	" "		21	
A-2		∅			
(R) A-3		E. Planirostris		15	
	"	"		23	
		"		22	
		"		17	
A-4	"	∅			
A-29	0822	E. Planirostris		19	
"		"		22	
A-30		E. Planirostris		21	

Comments: (R) = CB panel replaced & painted.

RWL

COVER BOARD EVENT DATA

Park: **GUIS**_Array:__A___ Date: 12/18/2013 Page ___1___ of ___1___

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
A1-L	0828	Hyla femoralis		22	
A1-S	"	H. squirella		30	
"	"	H. squirella		31	
"	"	H. squirella		26	
A2-L					
A2-S		H. squirella		31	
A3-L		H. femoralis (Hyla femoralis)		21	
A3-S					
A4-L					
A4-S	0845	H. squirella		27	

Comments:

KW

PVC TRAP EVENT DATA

Park:_ **GUIS** _Array: __**A**___ Date: 12/18/2013 Page __1__ of __1__

Site Name: _**GUIS**_Array__**B**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12/18/2013 Start Time: 0848

Air Temp (°C): 15 Weather: clear

% RH: 60 End Time: 0920

Comments

verified: Rob Woodman
19 Dec 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____

_**DR** _____Bob Woodman_____

J. Eble UWFL

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B-5	0850	Eleutherodactylus planirostris		19	
"		" "		22	
B-6					
B-7		E. Planirostris		25	
"		"		23	
"		"		23	
"		Anaxyrus terrestris		48	
B-8		E. planirostris		18	
B 27		E. Planirostris		18	
"		"		19	
"		"		19	
B 28	0908				

Comments: ® = CB # 7 (wood) replaced & painted

nwp

COVER BOARD EVENT DATA

Park: _**GUIS**_Array:__**B**____ Date: 12/18/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
B1-L	0908	———		———	———
B1-S	"	Hyla squirella		32	
"	"	" "		33	
B2-L		———		———	
B2-S		H. squirella		29	
B3-L		———		———	
B3-S		———		———	
B4-L		———		———	
B4-S	0920	H. squirella		28	

Dead Tree

Comments:

nw

PVC TRAP EVENT DATA

Park: **GUIS** Array: **B** Date: 12/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**C**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12/18/2013 Start Time: 0923

Air Temp (°C): 17 Weather: clear

% RH: 48 End Time: 0942

Comments

CB - 9, 11 swapped / replaced.

verified. Rob Woodman
19 Dec 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____

_**DR** _____Bob Woodman_____

J. Eble UWFL

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

RM

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
(R) C-9	0925	Hyla femoralis		32	
"	"	H. femoralis		23	
"	"	Eleutherodactylus planirostris		23	
C-10					
(R) C-11					
C-12					
C-25					
C-26	0935				

Comments: (R) = CB #9, CB # 11 (wood) replaced + painted.

KW.C

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**C**___ Date: 12/18/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C-1-L	0935				
C1-S	"				
C2-L					
C2-S					
C3-L					
C3-S		Hyla squirella		24	
"		Hyla femoralis		31	
C4-L					
C4-S	0942				

Comments: ~~Array C~~ RW

PVC TRAP EVENT DATA

Park: GUIS Array: C Date: 12/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**D**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12/18/2013 Start Time: 0945

Air Temp (°C): 16 Weather: Clear

% RH: 48 End Time: 1007

Comments

verified. Robin Woodman
19 Dec 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR** _____Bob Woodman_____

J. Ebb UWF

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
C-13	0948	~~~~		~~~~	~~~~
C-14		~~~~		~~~~	
C-15		Eleutherodactylus planirostris		21	
"		" "		20	
"		" "		22	
"		Hyla femoralis		19	
C-16		~~~~		~~~~	~~~~
C-23		~~~~		~~~~	~~~~
C-24	1002	~~~~		~~~~	

Comments: NOTE: Hyla femoralis found under (wood) CB.

RM

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**D**____ Date: 12/18/2013 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
D 2-L	1002	Hyla squirella		31	
D 2-S	"				
D 1-L					
D 1- S					
D 3-L					
D 3- S					
D 4-L					
D 4-S	1007				

Comments: Data Entry Note: PVC # 2 sampled/recorded Before PVC # 1 !

HW

PVC TRAP EVENT DATA

Park: GUIS Array: D Date: 12/18/2013 Page 1 of 1

Site Name: _**GUIS**_ Array__**E**__

Sampling Method: PVC, Cover Board

ARRAY EVENT DATA

Date: 12/17/2013 Start Time: 1012

Air Temp (°C): 16 Weather: Rain

% RH: 47 End Time: 1044

Comments

verified: Rob Woodman
19 Dec 2013

Field Team (Note Crew Leader, Data Recorder):

_**CL** _____William Finney_____

_**DR** _____Bob Woodman_____

J. Eble UWFL

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E-17	1013	Eleutherodactylus planirostris		20	
"		" "		18	
E-18					
E-19		E. Planirostris		17	
"		Anaxyrus Terrestris		70	
"		Anolis carolinensis	M	34	95
E-20		E. planirostris		22	
"		" "		20	
E-21		E. Planirostris		21	
E-22		E. planirostris		16	
"		" "		19	
"	1033	" "		20	

Comments: NOTE: Anolis c. collected under CB E-19

RW.

COVER BOARD EVENT DATA

Park: _**GUIS**_ Array: __**E**____ Date: 12/18/2013 Page __/__ of __/__

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
E 1-L	1033				
E1-S		Hyla squirella		20	
E2-L		Hyla squirella		26	
E2-S		ON GROUND - ø			
E3-L					
E3-S		H. squirella		23	
"		" "		29	
E4-L		H. squirella		21	
E4-S	1044	Hyla femoralis		29	

Comments:

nu

PVC TRAP EVENT DATA

Park: GUIS Array: E Date: 12/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**F**__

Sampling Method: Minnow, PVC

ARRAY EVENT DATA

Date: 12/18/2013 Start Time: 1046

Air Temp (°C): 19 Weather: Clear SPC 691

% RH: 33 H2O T(°C) 14.9 End Time: 1107

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 12/17/2013 Time: 1345

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____/____

_**DR** ____Bob Woodman_____/_____

J. Cole UWFL

Comments

Note - Water in pond, all aquatic sites - Very Low.

* Effort made to do pond-edge ground survey for Acris gryllus.

Verified: Rob Woodman
19 Dec 2013

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Acris gryllus		IHT I	6		

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	SVL (mm)	TL (mm)
F1-L	1047				
F1-S	"	Anolis carolinensis	—	35	98
E2-L					
E2-S					
E3-L					
E3-S					
E4-L					
E4-S	1054				

Comments: nw

PVC TRAP EVENT DATA

Park: **GUIS** Array: **F** Date: 12/18/2013 Page 1 of 1

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
F-1	1055			FISH	4		
F2				FISH	6		
F3				FISH	8		
F-4				FISH	3		
F-5	1107			FISH	5		

nnl.

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**F**___ Date: 12/18/2013 Page 1 of 1

Site Name: _**GUIS**_Array__**G**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 12/18/2013 Start Time: 1110

Air Temp (°C): 20 Weather: Clear SPC 688

% RH: 35 H2O T(°C) 15.6 End Time: 1123

Comments

Pond water Very Low

verified: Rob Woodman
19 Dec 2013

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 12/17/2013 Time: 1345

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ___William Finney_____

_**DR** _____Bob Woodman_____

R J. Ebb UWFL.

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
Y	Acrys gryllus		I, III, IIII IIII	13		
	" "	J	I	1	11	

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
G1	1111	N		Lepomis	1		
11				FISH	2		
G2				FISH	1		
G3				FISH	1		
G4				FISH	12		
G5				FISH	3		

RWL

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**G**___ Date: 12/18/2013 Page ___1___ of ___1___

Site Name: _**GUIS**_Array__**H**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 12/18/2013 Start Time: 1127

Air Temp (°C): 19 Weather: Clear SPC 673

% RH: 29 H2O T(°C) 16.0 End Time: 1134

Comments

Pond water very low

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 12/17/2013 Time: 1400

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR** _____Bob Woodman_____

J. Eble UWFL

verified: RaWoodman
19 Dec 2013.

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	1111	4		

RW

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
H1	1129	N		FISH	1		
H2				FISH	3		
H3							
H4							
H5	1134			FISH	3		

RWB

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**H**___ Date: 12/18/2013 Page __1__ of __1__

Site Name: _**GUIS**_Array__**I**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 12/18/2013 Start Time: 1136

Air Temp (°C): 16 Weather: Clear SPC 673

% RH: 35 H2O T(°C) 16.7 End Time: 1148

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 12/17/2013 Time: 1400

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR** _____Bob Woodman_____

_____J. Ebbe UWFL_____

Comments

Pond Water very Low

* No Pond-edge visual survey for Acris performed in array I site.

verified. Bob Woodman
19 Dec 2013

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
I-1	1136	N					
I-2		N		lepomis	3		
I-3		N		lepomis	1		
I-4							
I-5	1148						

nwl

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array__**I**___ Date: 12/18/2013 Page __1__ of __1__

Site Name: _**GUIS**_Array__**J**__

Sampling Method: Minnow

ARRAY EVENT DATA

Date: 12/18/2013 Start Time: 1153

Air Temp (°C): 22 Weather: Clear SPC 776

% RH: 26 H2O T(°C) 12.8 End Time: 1200

Comments

water very low
3 Traps deployed this Array.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 12/17/2013 Time: _____

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

_**CL** ____William Finney_____

_**DR** _____**Bob Woodman**

_____

J. Ebbe UWFL

verified: Bob Woodman
19 Dec 2013

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/A	IIII	4		

RW.

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	SVL(mm)	TL(mm)
J-1	1156	Y	A	Acris gryllus	1	12	
J-2				FISH	4		
J-3	1200			FISH	2		

RWE

MINNOW TRAP EVENT DATA
Park _**GUIS**_ Array __**J**___ Date: 12/18/2013 Page _____1_____ of ____1____