Site Name: JEC4 Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 2/24/2011 Start Time: 1041

Air Temp (°C): 27 Weather: PC SPC —

% RH: 68 H2O T(°C) — End Time: 1101

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

WG - DR

WF -

RW - CL

Verified Data Sheet 27 Feb 2011

Comments

See Array J array data sheet

Entered 3/2/11

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F-1	1043	Ø		
F-2	1045	Ø		
F-3	1046	Ø		
F-4	1047	Ø		
F-5	1048	Ø		
F-6	1049			
F-6				

Comments:

COVER BOARD EVENT DATA

SELA Array F Date: 2/24/2011 Page 1 of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1S	1051	Ø		
F1L	1051	Ø		
F2S	1053	Ø		
F2L	1053	Hyla Squirella (Green)	—	25
F3S	1057	Ø		
F3L	1057	H. Cinerea	—	39
F4S	1059	Ø		
F4L	1059	Hyla Cinerea (Green)		29

Comments:

PVC TRAP EVENT DATA

JECH Array F Date: 2/24/2011 Page _____ of _____

Site Name: JELA Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 2/24/2011 Start Time: 1103

Air Temp (ºC): 28 Weather: PC SPC —

% RH: 65 H2O T(ºC) — End Time: 1127

Comments See Array J array data sheet.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

WC

RW

WF

verified 27Feb2011

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	1104	Ø		
G2	1104	Ø		
G3	1107	Acris Crepitans (outside board)		22
G4	1113	Ø		
G5	1114	Ø		
G6	1116	Ø		

Comments: Note - numerous Acris crepitans adults (cricket frogs) were observed in the sampled areas in all CB arrays.

COVER BOARD EVENT DATA

JECA Array G Date: 2/24/2011 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1S	1117	Ø		
G1L	1118	Hyla Cinerea	—	39
G2S	1119	Ø		
G2L	1120	Hyla Cinerea		37
G3S	1122	Ø		
G3L	1123	Hyla Squirella Green		26
G4S	1124	Ø		
G4L	1125	Hyla Cinerea		32

Comments:

PVC TRAP EVENT DATA

JELA Array G Date: 11/17/2011 Page _____ of _____

Site Name: JECA Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 2 /24/ 2011 Start Time: 1156

Air Temp (°C): 28 Weather: PC SPC –

% RH: 68 H2O T(°C) – End Time: 1212

Comments

see Array J cover pole Array-data

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

WC

WF

RW

verified Nate Woodley 27Feb '11

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	1157	Acris Crepitans (on board)		17
H2	1158	Ø		
H3	1200	Ø		
H4	1201	Ø		
H5	1202	Ø		
H6	1203	Ø		

Comments: Note: Adult Acris crepitans (cricket frogs) were observed in all sampled CB / PVC sites.

COVER BOARD EVENT DATA

JELA Array H Date: 2 / 24 / 2011 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1S	1204	Ø		
H1L	1204	Ø		
H2S	1206	Hyla Cinerea	—	36
H2L	1207	Hyla squirella Green	—	27
H3S	1209	Ø		
H3L	1209	Ø		
H4S	1210	Hyla squirella		24
H4L	1212	Ø		

Comments:

PVC TRAP EVENT DATA

JELH Array H1 Date: 2/24/2011 Page _____ of _____

Site Name: JELA Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 2/24/2011 Start Time: 1215

Air Temp (°C): 31 Weather: PC SPC —

% RH: 50 H2O T(°C) — End Time: 1235

Comments

See Array J array data sheet

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

WG

WF

RW

Verified Ronald Woodman 27 Feb 11

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I 1	1216	Ø		
I 3	1219	Acris Crepitans (on board)		— 17
		" " " "		19
I 2	1217	Ø		
I 4	1220	Ø		
I 5	1222	Ø		
I 6	1223	Ø		

Note: Numerous Acris Crepitans adults (cricket frogs) were observed in all PVC / CB areas.

Comments:

COVER BOARD EVENT DATA

JELA Array I Date: 2 /24/ 2011 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I 1S	1225	Ø		
I 1L	1225	Hyla Cinerea		37 ✓
		" "		36 ✓
*		Anol		30 sul broken Tail
I 2S	1228	Ø		
I 2L	1228	Ø		
I 3S	1230	Hyla cinerea		35
I 3L	1231	Hyla cinerea (out side pipe on tree)		30
I 4S	1233	Ø		
I 4L	1234	Ø		

* Anolis carolinensis RL. Woodman 27 Feb '11

Comments:

PVC TRAP EVENT DATA

JELA Array I Date: 2 /24/ 2011 Page _____ of _____

Site Name: JELA Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 2 / 24 / 2011 Start Time: 1130

Air Temp (°C): 28 Weather: PC SPC —

% RH: 66 H2O T(°C) — End Time: 1145

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

WG

WE

RW

Verified 27 Feb 2011 RL Woodman

Comments

Note: 24 Feb 2011 marks the first scheduled monthly sampling event for the new BELA - Barataria amphib/rept. monitoring Project. Implementation area is adjacent to the "Bayou de Famille" and accessed via the Education & Research Center boardwalk trail. This sampling event addressed Coverboards, PVC pipes, and Funnel-traps, per established routines and per Project design. Air T / RH%. and water T/cond. were collected as designed.

- subsequent scheduled events will include VGS - sampling in The PVC Pipe "Array L" area, per project design.

This event was used as a Team Training and "choreography - check" event.

Note: HoBo air data loggers were NOT deployed This event.

RL Woodman 27 Feb 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	1130	Ø		
* J2	1132	Gulf Crawfish snake (Regina rigida)	Snake	SVL 394 TL 475 81
J3	1139	Ø		
J4	1141	Ø		
J5	1143	Ø		
J6	1144	Ø		

Comments: Note: snake = Regina rigida R.L. Woodman 27 Feb 2011

✓

COVER BOARD EVENT DATA

JECA Array J Date: 2/24/2011 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1S	1144	Ø		
J1L	1145	Ø		
J2S	1146	Ø		
J2L	1148	Ø		
J3S	1149	Ø		
J3L	1150	Hyla Cinerea		30
J4S	1151	Ø		
J4L	1152	Hyla Cinerea		33

Comments: verified - Robert W Woodman 27 Feb '11

PVC TRAP EVENT DATA

JECH Array J Date: 2/24/2011 Page _____ of _____

Site Name: JELA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 2/24/2011 Start Time: 1238

Air Temp (°C): 28 Weather: PC SPC —

% RH: 65 H2O T(°C) — End Time: 1250

Comments

see Array J array data sheet

Note: "Array K" is a PVC pipe – ONLY array set up adjacent to The Bayou d' Famille water-edge.

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

RW

WG

WF

Verified [signature] 27 Feb 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K1S	1238	Hyla cinerea		37 –
K1L	1239	Ø		
K2S	1241	Hyla cinerea	–	33 –
K2L	1241	Ø		
K3S	1242	Ø		
K3L	1243	Ø		
K4S	1244	Ø		
K4L	1244	Ø		
K5S	1246	Ø		
K5L	1246	Hyla Cinerea		35 –
K6S	1249	Ø		
K6L	1250	Ø		

Comments:

PVC TRAP EVENT DATA

JEL/Array K Date: 2/24/2011 Page _____ of _____

Site Name: JELA Array L

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 2/24/2011 Start Time: 1255

Air Temp (°C): 28 Weather: PC SPC 1090

% RH: 50 H2O T(°C) 22.1 End Time: _____

Comments

See Array J array data sheet.

"Array L" is the combined - clusters (5 @ clusters of 5 Traps) of Funnel traps set along the 'Bayou D' famille' accessed by the Ed-Center board walk.

R.L. Woodman

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 2/23/2011 Time: 1030

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

WG

WF

RW

Verified Robert L Woodman 27 Feb '11

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	R. ribbon snake					
	(Thamnophis proximus 'ovarius')					
	(R.L. Woodman 27 Feb 2011)					

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1258	n		Fish	7	
		n		Crawfish	1	
2		Y	Adult	Hyla cinerea	1	34
		n		Fish	3	
		Y	Adult	Newt (F).	1	30SVl, 58TL
3		n		Sunfish	1	
		n		Crawfish	1	
		n		leech	1	
		n		Fish	4	
4		n		Fish	3	
5		n		Grass Shrimp	8	
6	1307	Y	Tad	Rana Clamitans	1	80
		Y	Adult	Newt (M)	1	SVl 34, TL 78
		Y	Adult	Newt (M)	1	SVl 44, TL 98
		n		Sunfish	1	
		n		dytiscid (Dytiscid beetle)	1	
7		Y	Tad	Rana Clamitans	1	64
8		n		Grass Shrimp	2	
9		n		Sunfish (Lepomis spp.)	1	
		n		Top minnow (Gambusia)	1	

'Newt' = Notophthalmus viridescens RL. Woodman 27 Field 11

MINNOW TRAP EVENT DATA

JELA_Array L Date: ~~10/28/2010~~ 2-24-2011 Page 1 of 3

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
10		n		fish	4	
11		n		Fish	50	
12		n		Fish	50	
13		n		Fish	7	
14		y	Adult	Newt (M)	1	36, TL 75
		y	Adult	Newt (F)	1	41, TL 87
		n		Fish	3	
15		n		Fish	2	
16	1324	n	Adult	Nerodia fasciata	1	580 SVL, 630 *
		n		Fish	1	
17		n		Crawfish	1	
		n		Sunfish	2	
		n		Fish	2	
18		n		Fish	3	
19		y	TAD	Rana Clamitans	1	43
		y	TAD	" "	1	68
20		n		Fish	50	
			Adult	Newt (F) Tubercal on jaw		SVL 35, TL 74 ✓

* Broad-banded water snake - Nerodia fasciata

✓ Most newts observed this event appear normal w/ smooth jaws. This individual had one distinct "Tubercule" or bump - cyst? on lower jaw - PICS Taken

MINNOW TRAP EVENT DATA
JELA_Array L Date: 2/24/2011 Page 2 of 3

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
21	1335	n		dytichids (Dytiscid beetle)	4	
		y	TAD	Rana Clamitans		56
		n		Fish	14	
22		n		Leech	1	
23		n		Fish	20	
		y	Adult	Newt (m)	1	33, TL 71
24		n		Fish	2	
25		n		Fish	2	

MINNOW TRAP EVENT DATA

JELA_Array L Date: ~~10/28/2010~~ 2/24/2011

Site Name: SELA Array F

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

ARRAY EVENT DATA

Date: 4/1/11 Start Time: 9:50

Air Temp (°C): 22 Weather: O SPC —

% RH: 69 H2O T(°C) — End Time: 1005

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder): ?

Finney

Granger

Comments

New site sampling Event # 2

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
1-S	957	Ø		
1-L	957	Ø		
F2-S	1000	Hyla Cinerea	—	39
F2-L	1001	Ø		
F3-S	1002	Ø		
F3-L	1003	Ø		
F4-S	1004	Ø		
F4-L	1004	Hyla Cinerea		38

Comments:

L = 2
S = Ø

PVC TRAP EVENT DATA

Sela Array F Date: 4/1/11 Page 1 of 1

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)	
F1	950	Ø			
F2	951	Acris Crep ConBoard	no capture		⊗
		Ø			
F3	951	Ø			
F4	952	Ground Skink		TL 120 SVL 49	✓
F5	952	Gulf Coast toad		48	✓
		Acris Crepitans		18	–
F6	953	Ø			

Comments: ⊗ Acris crepitans
✓ 'Ground skink' = Scincella lateralis RL Woodman 08 APR 11
✓ Gulf Coast Toad = Bufo nebulifer RL Woodman 08 APR 11

COVER BOARD EVENT DATA

Jela Array F Date: 4/11/11 Page 1 of 1

Site Name: Tela Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4/1/11 Start Time: 1007

Air Temp (°C): 23 Weather: O SPC —

% RH: 64 H2O T(°C) — End Time: 1037

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney

Granger

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G-1S	1023	Hyla Cinerea		28
		" "		44
G-1L	1024	Hyla Cinerea		46
		Hyla Cinerea		36
G-2S	1027	Hyla Cinerea		42
G-2L	1028	Ø		
G-3S	1030	Hyla Squirella	—	29
G-3L	1032	Hyla Cinerea	—	41
		Hyla Squirella		32
G4-S	1034	Hyla Cinerea	—	32
G-4L	1035	Wasp nest		

Comments:

C = 7
S = 2

PVC TRAP EVENT DATA

Jeka Array G Date: 4/1/11 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	1007	5-lined skink	F	G2 SVL, 135T ⊗
G2	1008	Ø		
G3	1012	Ø		
G4	1014	Ground skink		46 TL TL76
		regrown tail		
G5	1019	Ø		
G6	1021	Ø		

Comments: ⊗ 5 line skink = Eumyces fasciatus
Ground skink = Scincella lateralis

R. Woodman 09 APR 11
" "

COVER BOARD EVENT DATA

Jela Array G Date: 4/1/11 Page 1 of 1

Site Name: Selc Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4/1/11 Start Time: 1040

Air Temp (°C): 23 Weather: O SPC —

% RH: 62 H2O T(°C) — End Time: 1109

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney

Granger

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H-1S	1054	Ø		
H-1L	1055	Ø		
H-2S	1059	Cinerea		39
H-2L	1100	Ø		
H3-S	1101	Ø		
H3-L	1102	Ø		
H4-S	1103	Cinerea (outside Pipe)		33
		Squirella		25
H-4L	1107	Ø		

Comments: Hyla cinerea
Hyla squirella

C = 2
S = 1

PVC TRAP EVENT DATA

Jela Array H Date: 4/1/11 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H-1	1041	Ø		
H-2	1043	Ø		
H-3	1044	Narrowmouth Toad		28 ®
H-4	1047	Ø		
H-5	1045	Ø		
H-6		Ø		

Comments: ® 'Narrowmouth Toad" = Gastrophryne carolinensis RLWoodman 09APR11

COVER BOARD EVENT DATA

Jela Array H Date: 4/1/11 Page 1 of 1

Site Name: Jela Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 1 / 11 Start Time: 1111

Air Temp (°C): 25 Weather: O SPC —

% RH: 61 H2O T(°C) — End Time: 1135

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney

Granger

VGS/Casual Observation Faunal Data

VGS Loc I 1 VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Acris Crepetans		2			
✓	Ground Skink = Scincella lateralis		1		85	
✓	Anol = Anolis carolinensis		2			

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I-1	1112	Ø		
I-2	1114	Ø		
I-3	1115	Narrowmouth		31
I-4	1118	Ø		
I-5	1119	Ground skink (on Board)		SVL-48 TL-83
I-6	1121	Ø		

Comments: Ø Narrowmouth = Gastrophryne carolinensis
G.S. - = Scincella lateralis

RW Goodman 09 APR 11

COVER BOARD EVENT DATA

Jek Array I Date: 4/1/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I 1S	1125	Ø		
I 1-L	1125	Hyla Cinerea	—	36
		" "	—	43
I 2-S	1128	Ø		
I 2-L	1128	5-lined Skink	M	63, TI-169
		" " (dead)	F	—
I 3-S	1131	Ø		
I 3-L	1132	Ø		
I 4S	1134	Ø		
I 4L	1134	Ø		

Comments: 5-lined skink = Eumyces fasciatus R Woodman 09 APR 11

C = 2
S = Ø

PVC TRAP EVENT DATA

Sela Array I Date: 4/1/11 Page 1 of 1

Site Name: Jela Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4/1/11 Start Time: 1137

Air Temp (°C): 27 Weather: O SPC —

% RH: 57 H2O T(°C) — End Time: _____

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney

Granger

VGS/Casual Observation Faunal Data

VGS Loc J1 VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Hyla Cinerea		1		39	—

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J-4S	1152	Ø		
J-4L	1154	Ø		
J2-S	1154	Ø		
J-2L	1155	Ø		
J3-S	1155	Ø		
J3-L	1156	Ø		
J4-S	1157	Ø		
J4-L	1158	Ø		

Comments:

C=0
S=0

PVC TRAP EVENT DATA

Jok Array J Date: 4/1/11 Page _____ of _____

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J-1	1139	Ground skink (on board)		SVL-52, TL-108
		Ants		
J-2	1143	Ø		
J-3	1145	Ø		
J-4	1146	Narrowmouth		25
J-5	1148	Ø		
J-6	1150	Ø		

Comments: GS = Scincella lateralis RWoodman 09 APR 11
NM = Gastrophryne carolinensis

COVER BOARD EVENT DATA

Tela Array J Date: 4/1/11 Page 1 of 1

Site Name: Jelc Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4/1/11 Start Time: 1202

Air Temp (°C): 25 Weather: O SPC —

% RH: 59 H2O T(°C) — End Time: 1225

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

?? Granger + Finney

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K 15	1203	Ø		
K1L	1204	Hyla Cinerea	—	36
		" "	—	41
		" "	—	36
K2-S	1207	Hyla Cinerea	—	36
K2-L	1208	Hyla Cinerea	—	34
K3-S	1210	Ø		
K3-L	1210	Hyla Cinerea	—	40
K4-S	1213	Ø		
K4-L	1214	Hyla Cinerea	-	25
		" Sqwirella		36
		" Cinerea Pics		29
		" Cinerea		36
		"		
K5-S	1221	Ø		
K5-L	1222	Ø		
K-6-S	1223	Ø		
K6-L	1224	Anol (dead)	—	—
		Hyla Cinerea	—	31

Comments: 'Anol' = Anolis carolinensis RL Woodman 09APR11 C = 10 S = 1

PVC TRAP EVENT DATA

Isle Array K Date: 4/1/11 Page 1 of 1

Site Name: Jele Array L

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4/1/11 Start Time: 1230

Air Temp (°C): 28 Weather: O SPC —

% RH: 55 H2O T(°C) — End Time: 1340

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 3/31/11 Time: 1030

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Forney

Granger

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Broad banded snake -		1			
	= Nerodia fasciata a confluens RWoodman 08 APR 11					

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1S	1230	N		Fish	15	
2S				Ø		
3S		Y	Tad-0	Rana Clamitans (Lunk 1 pcs)	1	54
		Y	Tad-2	Rana Clamitans (Lunk 2 pcs)	1	81
		N		Minnow	16	–
				Sunfish	2	–
4S				Ø		
5S				Ø		
6-D	1248	Y	Tad-0	Rana Clamitans	1	58
		Y	Tad-0	" "	1	59
		Y	Tad-2	" "	1	79
		N		Gambusia	4	
7-D				Yellow bellied newt (m)	1	TL-72 SVL-35
				Crayfish	1	
				Gambusia	1	
8D-		Y	Tad-0	Rana Clamitans		TL-63
9-S		N		Ø		
10-S		N		Fish	8	
11-S		N		Sunfish	1	
		N		Minnow	4	
		T	Tad0	Rana Clamitans	1	61
		N		Grass Shrimp	2	

Newt = Notophthalmus viridescens RWoodman 09 APR 11 Clam = 7

MINNOW TRAP EVENT DATA
JELA_Array L Date: 4 / 1 / 11 Page _____ of _____

MINNOW TRAP FIELD SHEET

TRAP ID.	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	EST. SIZE (S,M,L)
12-S	1306	Y	Adult	Newt	1	TL-72 SVL39
		N		Crawfish	3	
		N		Minnow	2	
13-D		N		leech	1	
		N		Gambusia	2	
		N		crawfish	1	
14-D		N		Crawfish	3	
		N		Gambusia	2	
15-D				Ø		
16-S		N		Fish!	18	
17-S		Y	Tad-0	R. Clam. tans	1	49
		Y	Tad-2	R. clam. tans	1	70
		Y	Tad-2	R. Clam. tans	1	67
		N		Minnow	1	
		N		Crawfish	1	
18-D		N		GAR fish	1	
		N		Minnow	42	
		N		Leech	3	
		N		Grass shrimp	5	

Clam = 3

Photo Information

TRAP ID.	IMAGE NAME	DESCRIPTION
	Newt= Notophthalmus viridescens	RLWoodman 09 APR 11

MINNOW TRAP EVENT DATA
JELA_Array L Date: 4/1/11 Page _____ of _____

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
19-S		n		Grass Shrimp	1	
		n		Minnow	5	
				Crawfish	1	
20-D		Y	Tad-2	Rana Clam. tans	1	66
		Y	Tad-2	R. Clam. tans	1	71
		n		Crawfish	1	
		n		Gambusia	4	
21-D		n		Fish	4	
				Grass Shrimp	1	
22-D		Y	Tad-2	R Clam. tans	1	70
23-S		Y	Tad-2	R Clam. tans	1	62
		Y	Tad-2	R Clam. tans	1	72
		n		Crawfish	2	
		n		fish	2	
		n		grass shrimp	1	
24-S		Y	Tad-D	R Clam. tans	1	43
25-S				Ø		

Clam = 6

MINNOW TRAP EVENT DATA
JELA_Array L Date: 4/1/11 Page _____ of _____

Site Name: SFUA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4/26/11 Start Time: 940

Air Temp (°C): 22 Weather: Rain SPC —

% RH: 96 H2O T(°C) — End Time: 956

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Granger DR

Finney GL

Comments

Note: Install HoBo data-loggers - CB Array F, PVC Array K

Photo image files downloaded "NO vnk" for ID verification.

verified - RadTillman 25 May 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1	942	O		
F2	943	O		
F3	943	O		
F4	945	O		
F5		O		
F6		O		

Comments:

COVER BOARD EVENT DATA

SEU Array F Date: 4/26/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1L	949	Ø		
F1S	950	Hyla Cinerea	—	37
F2L	951	Ø		
F2S	951	Ø		
F3L	952	Ø		
F3S	952	Ø		
F4L	953	Ø		
F4S	953	Hyla Cinerea	—	42

Comments:

H.C.=2
H.S.=Ø

PVC TRAP EVENT DATA

JEW Array F Date: 4/26/11 Page 1 of 1

Site Name: JECA Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 26 11 Start Time: 957

Air Temp (°C): 22.5 Weather: Rain SPC —

% RH: 96 H2O T(°C) — End Time: 1018

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Granger DR

Finney CL

verified 25 May 2011

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	958	Ø		
G2	959	Ø		
G3	1000	Ø		
G4	1002	Groundskink	Ukn	SVL-42 TL-111
G5	1008	Ø		
G6		Ø		

Comments: groundskink = Scincella Lateralis RLW. 24 May 11

COVER BOARD EVENT DATA

JELA Array G Date: 4/26/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1-L	1011	Ø		
G1-S	1011	Ø		
G2-L	1012	Hyla Cinerea	-	34
G2-S	1013	" "	-	34
G2-S	1013	Ø		
G3-L	1015	Hyla Cinerea	-	44
G3-S	1016	Ø		
G4-L	1017	Hyla Cinerea	-	40
G4-S	1018	Ø		

Comments:

HC = 4
HS = Ø

PVC TRAP EVENT DATA

JELA Array G Date: 4/26/11 Page 1 of 1

Site Name: JELA Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4/26/11 Start Time: 1020

Air Temp (°C): 23 Weather: Cloudy SPC —

% RH: 95 H2O T(°C) — End Time: 1040

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Granger - DR

Finney CL

verified Robert Woodward 25 may 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Hyla Cinerea HIL			1	43	

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H 1	1022	Ø		
H 2	1023	Ø		
H 3	1024	mouse		
H 4	1025	Gulf Coast toad		43
H 5	1028	Ø		
H 6	1029	Ø		

"Gulf Coast" Toad = Bufo Nebulifer. RCW 24 May 11

Comments:

COVER BOARD EVENT DATA

JECA Array H Date: 4/26/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1L	1031	Ø		
H1S	1033	Ø		
H2L	1033	Ø		
H2S	1033	Ø		
H3L	1034	5-lined skink (dead)	—	SVL-62 TL-127
H3S	1037	Ø		
H4L	1039	Ø		
H4S	1039	Ø		

5-line skink = Eumeces fasciatus RLW 24 may 11.

Comments:

PVC TRAP EVENT DATA

JELA Array H Date: 4/26/11 Page 1 of 1

Site Name: SECA Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4 /26/ 11 Start Time: 1041

Air Temp (°C): 23 Weather: Cloudy SPC —

% RH: 95 H2O T(°C) — End Time: 1104

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger - DR

verified Robin Moore 25 May 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I 1	1042	Narrowmouth Toad	—	25
I 2	1044	Ø		
I 3	1045	Acris Crepitans (on board)		
I 4	1046	Ø		
I 5	1047	Ø		
I 6	1050	Ø		

NM Toad = Gastrophryne carolinensis RLW 24 May 11

Comments:

COVER BOARD EVENT DATA

JECA Array I Date: 4/26/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I1L	1052	Ø		
I1S	1053	Ø		
I2L	1054	Ø		
I2S	1053	Hyla Squirella (Brown)	-	29
I3-L	1059	Hyla Cinerella	✓	43
I3-S	1059	Ø		
I4S	1100	5-lined Skink		SVL-59, TL-133
I4-L		Ø		

Comments: 5-lined skink = Eumeces fasciatus RIW 24 mg 11 HC=1 HS=1

PVC TRAP EVENT DATA

JECA Array I Date: 4/20/91 Page 1 of 1

Site Name: JELH Array J 1

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4/26/11 Start Time: 1107

Air Temp (°C): 23 Weather: Cloudy SPC ___

% RH: 94 H2O T(°C) ___ End Time: ___

Comments

verified - Noah Greenberg
25 May 2011

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) ___

Field Team (Note Crew Leader, Data Recorder):

Finney - CL

Granger - DR

VGS/Casual Observation Faunal Data

VGS Loc ___ VGS Start Time ___

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	1108	Ø Ants		
J2	1110	Ø		
J3	1112	Gulf Coast toad	Ø	48
J4	1113	Ø		
J5	1113	Ø		
J6		Ø		

"Gulf Coast" toad = Bufo nebulifer RLW 24 May 11

Comments:

COVER BOARD EVENT DATA

JECA Array J Date: 4/26/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1L	1115	Ø		
J1S	1116	Ø		
J2L	1118	Ø		
J2S	1118	Ø		
J3L		Ø		
J3S		Hyla cinerea	—	39
J4L	1120	Ø		
J4S		Ø		

Comments:

HC = 1
HS = Ø

PVC TRAP EVENT DATA

JELA Array J Date: 4/26/11 Page 1 of 1

Site Name: JEWA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4 / 26 / 11 Start Time: 1124

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

% RH: 93 H2O T(°C) — End Time: 1137

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Granger DR

Finney CL

Comments

verified: [signature]
25 May 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K1L	1125	Ø		
K1S	1125	Ø		
K2L	1127	Ø		
K2S	1127	Ø		
K3L	1129	Ø		
K3S	1129	Ø		
K4L	1130	Ø		
K4S	1130	Ø		
K5L	1132	5-lined Skink	—	SVL-54 TL-148
K5S	1134	Ø		
K6L	1135	Anol	—	SVL-46 TL-137
K6S	1137	Ø		

5-line Skink = Eumeces fasciatus RLW 24 may 11

Comments:

'Anol' = Anolis carolinensis RLW 24 may 11

PVC TRAP EVENT DATA

JECH Array K Date: 4/26/11 Page 1 of 1

Site Name: SELA Array L

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 4/26/11 Start Time: 842

Air Temp (°C): 24 Weather: Rain SPC 532

% RH: 95 H2O T(°C) 23.8 End Time: 9:30

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 4/25/11 Time: 9:30

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finny

Carangas

verified - Mabel Crowder
25 may 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1-S	846			Ø		
2-S		n		Fish	2	
3S		n		Water scorpion	1	
4S				Ø		
5S		n		Fish	3	
[illegible]	[illegible]	n		Water Beetle	1	
6D	853	y	Tad-2	Tad 1 (Acris crepitans)	1	35
7D		n		Fish	8	
8D		n		Fish	1	
		n		Water scorpion	1	
9D		n		Fish	3	
10D		n		Fish	2	
		n		W. scorpion	1	
11D	906	n		Fish	4	
12D		n		Fish	2	
13D		n		Fish	4	
		y	Tad 2	Tad 1		33
14D		n		Crawfish	1	
15D		n		Ø		
16D	917			Ø		
17S				Fish	3	
18D				Ø		
19D		y	Tad D	(Tad 1) Rana Clamitans	1	52
20D		n		Fish	3	
				leech	1	
21S	930			Ø		
22S				Fish	2	
23D				Fish	1	
24D				Fish	1	
25D				Fish	3	

13D TAD 1 : R. CLAMITANS ✓

Tads : Acris C. (1) ~~11~~
Rana C. (2) ~~20~~

MINNOW TRAP EVENT DATA
JELA_Array L Date: 4/26/11 Page 1 of 1

✓

Site Name: JEUA Array E

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5/27/2011 Start Time: 9:00

Air Temp (°C): 25 Weather: O SPC —

% RH: 74 H2O T(°C) — End Time: 922

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: ~~5/27/11~~ pw Time: Ø

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Granger DR? ✓

Finney CL? ✓

Verified 20 JUN 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1L	912	H. Cinerea	—	42
F1S	912	Ø		
F2L	915	Ø		
F2S	915	H. Cinerea		43
F3L	917	Ø		
F3S	918	H. Avivoca		35
F4L	921	Ø		
F4S	922	Ø		

Comments: H. AVIVOCA - thin + weak - seemed DAZED. Af ok - KW.

H. C. 11
H. S Ø
H. A. 1

PVC TRAP EVENT DATA

SELA Array F Date: 5/27/2011 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1	906	Ø		
F2	907	Ø		
F3	908	Ø		
F4	909	Ø		
F5	909	Ø		
F6	910	Ø		

Comments:

COVER BOARD EVENT DATA

SELA Array F Date: 5/27/2011 Page 1 of 1

Site Name: JECA Array B

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5/27/2011 Start Time: 925

Air Temp (°C): 26 Weather: 72 SPC —

% RH: 72 H2O T(°C) — End Time: 946

Comments

Verified 20 Jun 2011

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1L	937	Ø		
G1S	938	H. Cinerea	—	41
		" "	—	41
G2L	939	H. Cinerea	—	39
G2S	940	Ø		
G3L	941	H. Cinerea		42
G3S	943	H. Squirella		32
G4L	944	H. Cinerea		42
G4S	945	H. Cinerea		38

Comments:

H·C ||||
H·S. |
H·A Ø

PVC TRAP EVENT DATA

SECM Array G Date: 5/27/2011 Page _____ of _____

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	918	Ø		
G2	929	Ø		
G3	925	Ø		
G4	930	Ground Skink		NC
G5	933	Ø		
G6	935	Ø		

Comments: Selaginella lateralis ↓ ESCAPED INTO DUFF. RW · 20 JUN 2011

COVER BOARD EVENT DATA

JECA Array G Date: 5/27/2011 Page _____ of _____

Site Name: SELA Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 27 / 2011 Start Time: 9:50

Air Temp (°C): 27 Weather: A C SPC —

% RH: 66 H2O T(°C) — End Time: 1001

Comments

verified 20 Jun 2011

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

George DR

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1L	957	Ø		
H1S	957	Ø		
H2L	958	Ø		
H2S	959	Ø		
H3L	959	Ø		
H3S	1000			
H4L	1000	Ø		
H4S	1001	H. Cinerea	—	40

Comments:

H-C 1
H-S Ø
H-A Ø

PVC TRAP EVENT DATA

JELP Array H1 Date: 5/27/2011 Page _____ of _____

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	949	Ø		
H2	951	Ø		
H3	952	small mammal		
H4	952	Ø		
H5	953	Ø		
H6	953			

Comments:

COVER BOARD EVENT DATA

SECA Array H1 Date: 5/27/2011 Page 1 of 1

Site Name: SELA Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 27 / 2011 Start Time: 1004

Air Temp (°C): 22 Weather: C SPC —

% RH: 67 H2O T(°C) — End Time: 1025

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Grenyer DR

verified 20 JUN 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I 1	1006	Narrowmouth Toad		24
I 2	1008	Small Mammal		
I 3	1009	Ø		
I 4	10.11	Ø		
I 5	1014	"Coastal Toad" ok	-	46
I 6	1016	Ø		

Comments: I 1 - Gastrophryne carolinensis - new ditch - others caught in same array, Feb - mar '11 of
I 5 Bufo nebulifer - visible in photo record. (COASTAL PLAIN TOAD)

✓ RDW. 20JUN2011

COVER BOARD EVENT DATA

JECM Array I Date: 5/27/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
IIL	1017	on Ground Ø		
IIS	1018	Ø		
IL2	1022	Ø		
IS2	1022	Ø		
IL3	1023	Ø		
IS3	1023	Ø		
IL4	1024	Ø		
IS4	1025	Ø		

Comments:

PVC TRAP EVENT DATA

SECA Array I Date: 5/22/2011 Page _____ of _____

Site Name: JELA Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 27 / 2011 Start Time: 1027

Air Temp (°C): 28 Weather: C SPC —

% RH: 68 H2O T(°C) — End Time: _____

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granja DR

verified 20 JUN 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1L	1036	Ø		
J1S	1039	Ø		
J3L	1039	Ø		
J3S	1039	Ø		
J4L	1040	Ø		
J4S	1041	Ø		
? Pipe Pair	# (J2)	? where are they? Not Sampled? NO PIC in JELA Event File		

Comments:

PVC TRAP EVENT DATA

JELA Array 5 Date: 5/27/2014 Page _____ of _____

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	1030	Ø		
J2	1030	Ø		
J3	1032	Ø		
J4	1033	Ø		
J5	1034	Ø		
J6	1035	Ø		

Comments:

COVER BOARD EVENT DATA

JECA Array J Date: 5 /27/ 2011 Page _____ of _____

Site Name: JELA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5 / 27 / 2011 Start Time: 1044

Air Temp (°C): 28 Weather: C SPC —

% RH: 66 H2O T(°C) — End Time: 1059

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

Verified 20 JUN 2011

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K1L	1047	Ø		
K1S	1048	Ø		
K2L	1048	H. Cinereus	–	44
K2S	1050	Ø		
K3L	1053	Ø		
K3S	1053	Ø		
K4L	1054	Ø		
K4S	1055	Ø		
K5L	1056	Ø		
K5S	1056			
K6L	1057	Ø		
K6S	1058	Ø		

Comments: K2 - Hobo

H.C 1
H.S. Ø
H.A. Ø

PVC TRAP EVENT DATA

JE/A Array K Date: 5/27/2011 Page _____ of _____

Site Name: JECA Array L

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 5/27/2011 Start Time: 1056

Air Temp (°C): 30 Weather: C SPC 625

% RH: 57 H2O T(°C) 25.9 End Time: 1156

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 5/26/2011 Time: 900

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

verified 20 Jun 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
S-1	1057	n		Fish	2	
S-2	1056	y	Tad. 2	Unknown 1	1	38
S-3	1108	n		water scorpions	2	
S-4	1108			Ø		
S-5		n		Crawfish	2	
				Diving Beetle	1	
D-6	1111	n		Fish	2	
D-7		n		Fish	3	
D-8		n		Fish	3	
D-9		n		Fish	9	
				fishing spider	1	
D-10		n		Fish	3	
D-11	1115	n		Crawfish	1	
		n		Fish	1	
D-12				Ø		
D-13		n		Fish	6	
D-14		n		Fish	1	
D-15				Ø		
D-16	1129			Ø		
D-17	1130			Ø		
D-18				Ø		
S-19		n		Fish	10	
		n		water scorpion	1	
S-20		n		Grass Shrimp	1	
		n		Fish	1	

- AC ✓

- unk tad (1) = AC = Acris crepitans RLW / BF 01 JUN 11 ✓

MINNOW TRAP EVENT DATA

JELA_Array L Date: 5/27/2011 Page _____ of _____

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
S-21	1133	Y	4	Anknown 2 (Newt?)	1	SVL 15 TL-37
S-22		n		Crawfish	2	
D-23				∅		
D-24		n		Crawfish	2	
D-25		n		Fish	20	1
				Unknown 3	1	16 -AL

unk tail-(3) = Acris crepitans RLW / BF 01 Jun 11 ✓

unk - larvae = "Newt". Eastern spotted newt Notophthalmus viridescens (central newt N.V. louisianensis) RLW/BF 01 Jun 11 ✓

MINNOW TRAP EVENT DATA

JELA_Array C Date: 5/27/2011 Page _____ of _____

Site Name: DELA Array F

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

ARRAY EVENT DATA

Date: 6/30/2011 Start Time: 10:38 a.m.

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

% RH: 70 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):

Dr. Woodman (leader)

B. Siman (data recorder)

Julie Whitbeck 3 CB Tie

Chieko Hunter

Comments

HABC collected for array F (11:10 a.m.)

F2L "frost bite" (Brown-blotched H. cinerea)

verified Kate Woodman 01 JUL 2011

VGS/Casual Observation Faunal Data

VGS Loc ____ VGS Start Time ____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1	10:47	Ø		
F2	10:48	Ø		
F3	10:49	Ø		
F4	10:50	Ø		
F5	10:51	Ø		
F6	10:52	Ø		

Comments:

COVER BOARD EVENT DATA

F Array 10:52 Date: 6/30/2011 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F4S	10:54	Ø		
F4L	10:55	Ø		
F3S	10:57	Ø		
F3L	10:58	Hyla avivoca		34 svl
F2S	11:03	Ø [illegible]		
F2L	11:07	Hyla ceneria		44 svl
F1S	11:11	Hyla ceneria		44 svl (*)
F1L	11:12	Hyla ceneria		37 svl

Comments: * Note F2L H. cinerea was faintly browned on back - "Frosted"

HC3 HS-Ø HA-1

'ceneria' = Hyla cinerea RL Woodman 01 JUL 2011

PVC TRAP EVENT DATA

_____Array_____ Date:___/___/_____ Page _____ of _____

Site Name: ICLA Array G

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

ARRAY EVENT DATA

Date: 6/30/2011 Start Time: 11:15

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

% RH: 65 H2O T(°C) ___ End Time: 11:41

~~SETUP DATA FOR MINNOW TRAPS~~

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

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

Comments

verified: Robert Woodman 01/01/2011

Field Team (Note Crew Leader, Data Recorder):

Bob Woodman CL

Blake Simon DR

Julie Whitlock ? SCB crew

Chieko Hunter

VGS/Casual Observation Faunal Data

VGS Loc ___ VGS Start Time ___

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	11:15	1 ground skink (hc)		
G2	11:16	Ø		
G3	11:17	Ø		
G4	11:18	Ø		
G5	11:19	1 ground skink (hc)		
G6	11:20	Ø		

Comments: Ø Groundskink = Scincella lateralis RLWoodman @ 01 JUL 2011

COVER BOARD EVENT DATA

6 Array 11:22 Date: __/__/____ Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES		SEX	LENGTH (mm)
G4S	11:23	Ø			
G4L	11:24	1	Hyla cyneria		41 SVL
G3S	11:27	1	Hyla cyneria		43 SVL
		1	Hyla sqrella		33 SVL
G3L	11:30	1	Hyla evivoca		35 SVL
G2S	11:33	Ø			
G2L	11:35	1	Hyla evivaca		38 SVL
G1S	11:38	1	Hyla cyneria		40 SVL
G1L	11:40	Ø			

* No 3L pipe pic.

HC = 3
HS = 1
HA = 2

Comments:

'cyneria' = Cinerea (Hyla cinerea) RLWOODMAN 01JUL2011

PVC TRAP EVENT DATA

G Array 11:41 Date: 6/30/2011 Page _____ of _____

Site Name: JELA Array H

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

ARRAY EVENT DATA

Date: __/__/____ Start Time: 11:43

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

% RH: 71 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):

Bob Woodman CL

Julie Whitbeck DR

Chieko Hunter } CB

Blake Simon

Comments

Verified: RLWoodman 01 Jul 2014

VGS/Casual Observation Faunal Data

VGS Loc ____ VGS Start Time ____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	Hxrat snake (hc) (11:43)			1	457+	
	↕					
	'more likely' - Nerodia erythrogaster. (Yellow belly watersnake.					
	(N. erythrogaster flaviogaster)		RLWoodman 01 Jul 2014			

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	11:44	Ø		
H2	11:45	Ø		
H3	11:47	Ø		
H4	11:48	Ø		
H5	11:49	Ø		
H6	11:50	Ø		

Comments:

COVER BOARD EVENT DATA

_____Array 11:50 Date:___/___/_____ Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H4S	11:50	1 Hyla cyneria		40 svl
H4L	11:53	Ø		
H3S	11:55	1 Hyla cyneria		40 svl
H3L	11:56	Ø		
H2S	11:57	Ø		
H2L	11:58	1 Hyla Cyneria		42 svl
H1S	12:00	Ø		[redacted]
H1L	12:01	1 (5 Line skank)		61 (svl); 151 (tl) ✓

Comments: ⊛ 5 line skink = Eumyces fasciatus RLWoodman 01 JUL 11

Cynerea = H. Cinerea RLWoodman 01 JUL 2011

HC = 3
HS = 0
HA = 0

PVC TRAP EVENT DATA

_____ Array 12:04 Date: __/__/_____ Page _____ of _____

Site Name: JEIA Array I

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

ARRAY EVENT DATA

Date: 6/30/2011 Start Time: 12:06

Air Temp (°C): 34 Weather: clear SPC ____

% RH: 58 H2O T(°C) ____ End Time: 12:38

SETUP DATA FOR ~~MINNOW TRAPS~~

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

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

Comments

Pipe 1L down off tree

verified: [signature] 01 JUL 2011

Field Team (Note Crew Leader, Data Recorder):

Bob Woodman CL

Blake Simon

Chieko Hunter DR

Julie Whitbeck

VGS/Casual Observation Faunal Data

VGS Loc ____ VGS Start Time ____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	Narrow-mouthed toad @ PVC I4 = Gastrophryne carolinensis				29	
	Juvenile ground skink @ PVC I3 = Scincella lateralis				NC	

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I1	12:08	O		
I2	12:09	O		
I3	12:11	*rat snake ≈36" dark		NC
I4	12:13	Bufo Nebulifer	juvenile M	47 SVL
I5	12:19	O		
I6	1221	O		

Comments: * Rat snake. Pantherophis (Elaphe) obsoleta
RL Woodman 2 01 JUL 2011

COVER BOARD EVENT DATA

12:08 Array 12:21 Date: 6/30/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)	
I4S	12:22	Hyla sinenia		47 SVL	*
I4L	12:25	0			
I3S	12:31	0			
I3L	12:33	0			
I2S	12:34	0			
I2L	12:35	0			
I1L	12:38	0 (down)			
I1S	12:41	Hyla sinena		37 SVL	*

* Pipe I4S no pic Pipe I 1 L no pic - pipe on ground. MC = 2

Comments:

'Sirenia' = Hyla cinerea RIWoodman 01 JUL 2011

PVC TRAP EVENT DATA

12:22 Array _____ Date: 6/30/2011 Page 1 of 1

Site Name: DELA Array J

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

ARRAY EVENT DATA

Date: 6 /30/ 2011 Start Time: 12:45

Air Temp (°C): 34 Weather: clear SPC ____

% RH: 58 H2O T(°C) ____ End Time: 13:01

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Bob Woodman CL

Blake Simon

Chieko Hunter DR

Julie Whitbeck

Verified: [signature] 01 JUL 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
			5			

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	12:46	0		
J2	12:47	0		
J3	12:47	Ground skink	F?	52 SVL 57 total tail old - broken
J4	12:51	Ground skink		NC
J5	12:52			
J6	12:53			

Comments: * Ground skinks = Scincella lateralis RLWoodman 01 Jul 2011

COVER BOARD EVENT DATA

12:46 Array 12:53 Date: 6/30/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J4S	12:54	Hyla sirenia		41 SVL
J4L	12:55	0	Pipe on ground -	
J3S	12:56	0		
J3L	12:57	0		
J2S	12:58	0		
J2L	12:58	0		
J1S	12:59	0		
J1L	13:00	Hyla sirenia		43 SVL x

* Pipe J4L No pic - pipe on ground. HC=2

Comments:

(*) 'sirenia' = Hyla cinerea RI Woodman 01 Jul 2011

PVC TRAP EVENT DATA

12:51 Array 13:01 Date: 6 / 30 / 2011 Page 1 of 1

Site Name: DLA Array K

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

ARRAY EVENT DATA

Date: 6/30/2011 Start Time: 13:05

Air Temp (°C): 34 Weather: clear SPC ____

% RH: 54 H2O T(°C) ____ End Time: 13:33

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) ____

Comments

Bring claw hammer for nails

verified: [signature] 01 Jul 2011

Field Team (Note Crew Leader, Data Recorder):

Bob Woodman CL

Blake Simon

Chikako Iwata DR

Julie Whitcomb

VGS/Casual Observation Faunal Data

VGS Loc ____ VGS Start Time ____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K1S	13:06	O		
K1L	13:07	Hyla sirenia		41 SVL
		Hyla sirenia		44 SVL
K2S	13:10	O		
K2L	13:11	Hyla sirenia		43 SVL
K3S	13:13	O	pipe	on ground -
K3L	13:14	Hyla sirenia		42 SVL
K4S	13:15	O		
K4L	13:16	Hyla sirenia		≈45 SVL (NC)
K5S	13:19	O		
K5L	13:20	Hyla sirenia	F (felt eggs)	44 SVL
K6S	13:32	O		
K6L	13:33	O		

* Pipe K4S no pic pipe on ground.

NC = 6

Comments:

'Sirenia' = Hyla cinerea RLWoodman 6/24/2011.

PVC TRAP EVENT DATA

13:06 Array 13:33 Date: 6/30/2011 Page 1 of 1

Site Name: JELA Array L

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 6 / 30 / 2011 Start Time: 13:39

Air Temp (°C): 36 Weather: clear SPC ____

% RH: 49 H2O T(°C) ____ End Time: 14:13

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 6 / 30 / 2011 Time: 13:39

Total Time Deployed (hrs.) ____

10:30? - 13:39

verified: Bob Woodman 01 Jul 2011

Field Team (Note Crew Leader, Data Recorder):

Bob Woodman CL

Blake Simon

Chieko Hunter DR

Julie Whitbeck

VGS/Casual Observation Faunal Data

VGS Loc ____ VGS Start Time ____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
L1	13:42	N		little fishes	30	
L2	13:44	Y		fish	5	
L2				Belostoma	1	
L2			2	unk tad.	1	22
L3	13:51	N		fish	10	
L4	13:51	N		fish	5	
L4				crawfish	1	
L5	13:52	N		fish	2	
L6	13:53	Y	2	Acris	1	29
L7	13:55	N		crawfish	1	
L7				fish	3	
L7				big spider	1	
L8	13:56	Y	1	unk tad	1	18
L9	13:57	N		fish	1	
L10	13:58	N		big spider	1	
				fish	2	
L11	13:59	N		fish	20	
L12	13:59	N		fish	10	
L13	14:00	N		Lethocerus	1	
L13				fish	10	
L14	14:01	N		fish	3	
L15	14:02			0		
L16	14:03	N		Dytischid larvae	1	
L16				big spider	1	
L16				fish	10	
L17	14:04	N		Lethocerus	1	
L17				fish	10	
L18	14:05	N		Belostoma	1	

Unk 1 = Hyla cinerea Tad (2) RLWoodman 01 July 2011

Tad 2, Tad 3 = Acris crepitans RLWoodman 01 July 2011

MINNOW TRAP EVENT DATA

JELA_Array L Date: 6/30/2011 13:42 – 14:13 Page 1 of 2

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
L18				fish	20	
L19	14:07	N		0		
L20	14:08	N		fish	3	
L21	14:08	N		fish	1	
L22	14:09	N		fish	5	
L23	14:10	N		fish	5	
L24	14:11	N		0		
L25	1413	N		Belostoma	1	
				fish	2	

MINNOW TRAP EVENT DATA

JELA_Array L Date: 6 /30/ 2011

Site Name: JERA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/27/11 Start Time: 848

Air Temp (°C): 27 Weather: PC SPC –

% RH: 89 H2O T(°C) – End Time: 911

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 7/26/11 Time: 10

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Feaney CL

Granger DR

Comments

~~F2 Hobo replaced~~

Note:
PVC pipes appear to be continuing to yield frogs - compare to summer-months yield seen in 2008-10 JERA 'old site' data. Note that CL (W.F.) has indicated that CB appear to be gaining mean-moisture over season - also that new tad groups are apparent in FT array.

verified Parker Woodward
29 Jul 11

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1L	904	Ø		
F1S	906	Ø		
F2L	907	Bird voice H. Arivoca		36
F2S	908	Ø		
F3L	909	Ø		
F3S	909	Ø		
F4L	910	Ø		
F4S	910	Ø		

Comments: * F2L = Hyla avivoca RLW 29 07 2011.

HC=0
HS=0
Ha=1

* Note This frog has been collected in this array in prior Event(s).

PVC TRAP EVENT DATA

JECA Array F Date: 7/27/11 Page 1 of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1	851	Narrowmouth	—	24
F2	854	Narrow mouth	—	25
F3	856	5-line skink	F	SVL 63 TL 174
F4	859	Ø		
F5	900	Acris Crepitans (on Board)		16
		Bufo nebulifer		59
F6	903	Ø		

Comments: * F1/2 'narrow mouth' = Gastrophryne carolinensis RLW 290711

F3 - 5-line = Eumeces fasciatus RLW 290711

COVER BOARD EVENT DATA

JECA Array F Date: 7/27/11 Page 1 of 1

Site Name: SECA Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/27/11 Start Time: 915

Air Temp (°C): 28.5 Weather: PC SPC —

% RH: 82 H2O T(°C) — End Time: 930

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	914	Ø		
G2	915	Ø		
G3	915	Ø		
G4	916	Ø		
G5	917	Ø		
G6	918	Narrow mouth toad	—	24

Comments: G6 'Narrowmouth' = Gastrophryne carolinensis RLW 290711

COVER BOARD EVENT DATA

JELA Array G Date: 7/27/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1L	919	Ø		
G1S	920	Hyla Cinerea	–	38
G2L	922	Ø		
G2S	922	Ø		
G3L	923	Ø stinky bird toe		
G3S	925	Ø Hyla Squirella (brown)		35
G4L	927	Ø		
G4S	928	Hyla Cinerea		43

Comments:

HC = 2
HS = 1
Ha = 0

PVC TRAP EVENT DATA

JECA Array G Date: 7/27/11 Page _____ of _____

Site Name: JEC4 Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/27/11 Start Time: 931

Air Temp (°C): 28 Weather: PC SPC —

% RH: 78 H2O T(°C) — End Time: 953

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CC

Granger DR

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	932	Ø		
H3	933	Yellow bellied Water Snake		800 SVL 1005 TL
H2		Ø		
				24 TL56
H4	940	Ground skink (adjacent to board)		32
H5	942	Ø		
H6	943	Ø		

Comments: H3= Nerodia erythrogaster flaviqaster RLW 29.07.11

H4 = Ground Skink = Scincella lateralis RLW 29.07.11

COVER BOARD EVENT DATA

JFCK Array H Date: 7/27/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1L	944	5-lined skink (dead)		66 TL- 153
H1S	946	Ø		
H2L	948	Ø		
H2S	948	Ø		
H3L	949	Ø		
H3S	949	Hyla Cinerea		41
H4L	951	Hyla Cinerea		43
		" "		42

Comments: 5-lined = Eumeces fasciatus RLW 2907.11

Hc = 3
Hs = 0
Ha = 0

PVC TRAP EVENT DATA

JELA Array H Date: 7/27/11 Page 1 of 1

Site Name: JECA Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/27/11 Start Time: 955

Air Temp (°C): 28 Weather: PC SPC —

% RH: 75 H2O T(°C) — End Time: 1013

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I 1	955	Ø		
I 2	957	Ø		
I 3	957	Narrowmouth toad	—	33
I 4	958	Ø		
I 5	959	Coastal plains Toad	—	54
I 6	1001	Ø		

Comments: NMT = Gastrophryne carolinensis
CPT = Bufo nebulifer

RLW 2907.11

COVER BOARD EVENT DATA

JECA Array I Date: 7/27/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I4L	1004	Hyla Cinerea	—	41
I4S	1004	Hyla Cinerea	—	49
I3L	1006	Ø		
I3S	1006	Ø		
I2L	1008	Hyla Avivoca	—	39
I2S	1009	Ø		
I1L	1010	Hyla Cinerea		42
I1S	1011	Hyla Cinerea		38

Comments:

Hc = 4
Hs = 0
Ha = 1

PVC TRAP EVENT DATA

JECA Array I Date: 7/27/11 Page 1 of 1

Site Name: JECA Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7 / 27 / 11 Start Time: 1015

Air Temp (°C): 29 Weather: PC SPC —

% RH: 74 H2O T(°C) — End Time: 1028

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) ___

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

VGS/Casual Observation Faunal Data

VGS Loc ___ VGS Start Time ___

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	1016	Ø		
J2	1018	Ø		
J3	1019	Coastal Plain toad		NC?
J4	1020	Ø		
J5	1021	Ø		
J6	022	Ø		

Comments: * No measure for toad?

Toad = Bufo nebulifer RLW 240711

COVER BOARD EVENT DATA

JEUA Array J Date: 7/27/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1L	1024	Ø		
J1S	1025	Ø		
J2L	1025	Ø		
J2S	1026	Ø		
J3L	1027	Ø		
J3S	1027	Ø		
J4L	1027	Ø		
J4S	1028	Ø		

Comments:

PVC TRAP EVENT DATA

JECA Array J Date: 7/27/11 Page 1 of 1

Site Name: JECA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/27/11 Start Time: 1030

Air Temp (°C): 29 Weather: P3 SPC —

% RH: 73 H2O T(°C) — End Time: 1047

Comments

K2 Hobo exchanged ✓

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Green Anols *Anolis carolinensis*		11	2		
✓	Crickets *Acris crepitans*		111+	3		
✓	Green treefrog *Hyla cinerea*		1	1		
✓	squirl treefrog *Hyla squirella*			1		

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K1L	1034	Ø		
K1S	1034	Ø		
K2L	1035	Ø		
K2S	1035	Ø		
K3L	1038	Ø		
K3S	1038	dead Eumeces sp.		
K4L	1040	Hyla Cinerea		42
K4S	1041	Ø		
K5L	1043	Ø		
K5S	1043	Ø		
K6L	1042	Ø		
K6S	1042	Ø		

Hc = 1
Hs = 0
Ha = 0

Comments:

PVC TRAP EVENT DATA

JECH Array 15 Date: 7/29/11 Page 1 of 1

Site Name: JECK Array L

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 7/27/11 Start Time: 1047

Air Temp (°C): 30 Weather: PC SPC 608

% RH: 65 H2O T(°C) 26.8 End Time: 1155

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 7/26/11 Time: 1000

Total Time Deployed (hrs.) 24

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1048	n		fish	10	
2		n		fish	36	
3		y	T	Unknown 1	1	22
		n		Grass shrimp	1	
		n		H_2O scorpion	1	
3		n		Grass shrimp	3	
		y	T	Unknown 2	1	17
		y	T	Unknown 3	1	13
		n		Fish	12	
4		n		Fish	8	
		n		Crawfish	1	
5		n		fish	50	
		y	T	Acris Crepitans	1	33
		y		Unknown 4	1	15
6	1107	n		Fish	5	
		n		Crawfish	2	
		n		Grass shrimp	1	
7		n		fish	6	
		n		crawfish	1	
		n		Lethosarus	3	
8		y	Adult	Acris Crepefans	1	21
		n		fish	28	
		n		Lethosarus	1	
9		n		fish	25	
10		n		fish	5	
		n		water scorpion	2	
11	1115	y	T	unknown 5 (narrow mouth)	1	22
12		n		Fish	40	—
		n		crawfish	2	—

unk 1, unk 2 } same = Hyla squirella

unk 3, unk 4, unk 5 } same - Gastrophryne carolinens is

RLW 29 July 2011

MINNOW TRAP EVENT DATA

JELA_Array L Date: 7/27/11 Page 1 of 2

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
12		n		fish	6	
		n		crawfish	2	
13		n		fish	10	
		y	T	Acris crepitans	1	29
14		n		Fish	12	
15		n		Fish	20	
		n		water scorpion	1	
16	1130	n		fish	50	
17	1134	n		fish	75	
18	11	n		fish	55	
		n		Lepisosteus	1	
		n		water scorpion	1	
19		n		Fish	63	
		n		water scorpion	1	
20		n		fish	52	
21	1146	n		fish	6	
22	1146	n		Eastern newt	1	20 TL-47
		n		Fish	12	
23		n		Fish	28	
24		n		Fish	25	
		n		water scorpion	2	
25		n		Fish	22	
		n		crawfish	2	

NewT = Notophthalmus viridescens RLW 2907 11

MINNOW TRAP EVENT DATA

JELA_Array L Date: 7/27/11 Page 2 of _____

Site Name: JELA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8/24/11 Start Time: 829

Air Temp (°C): 29.7 Weather: 1 SPC —

% RH: 67 H2O T(°C) — End Time: 853

Comments

Hobo swapped out ✓

Note: Take Hammer! Many PVC trees show swelling...

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Woodman CL

Grange DR

Hunter (JELA staff)

verified: [signature] 02 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1	832	Ø		
F2	833	Ø		
F3	834	Ø		
F4	835	Broadhead Skink	F	SVL 70, TL 174 (1)
F5	839	Coastal Plains Toad	F	58 (2)
F6	842	Ø		

Comments: (1) 'Broadhead skink' = Eumeces laticeps RLW 02 SEP 2011
(2) 'C-P. Toad' = Bufo nebulifer RLW 02 SEP 2011

COVER BOARD EVENT DATA

JELA Array F Date: 8/24/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
4S	848	Ø		
4L	849	Ø		
3S	849	Ø		
3L	850	Ø		
2S	851	Ø		
2L	852	Ø		
1S	852	Ø		
1L	853	Ø		

Comments:

PVC TRAP EVENT DATA

SELA Array F Date: 8/24/2011 Page 1 of 1

Site Name: JELA Array G

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8 / 24 / 2011 Start Time: 851

Air Temp (°C): 28.8 Weather: 1 SPC

% RH: 79 H2O T(°C) End Time: 910

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Woodman CL

Granger

Hunter DB

Comments

verified: [signature]
02 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	856	Grand skink		NC
G2	857	Coastal Plains Toad	F	SVL 54
G3	900	∅		
G4	901	∅		
G5	901	∅		
G6	902	∅		

Comments: 'Ground skink' = Scincella lateralis RLW 02 SEP 2011
'C. P. Toad' = Bufo nebulifer RLW 02 SEP 2011

COVER BOARD EVENT DATA

SELA Array G Date: 8 /24 / 2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
4S	904	∅		
4L	904	∅		
3S	905	∅		
3L	907	∅		
2S	908	∅		
2L	908	∅		
1S	910	∅		
1L	910	∅		

Comments:

PVC TRAP EVENT DATA

JELA Array G Date: 8 / 24 / 2011 Page 1 of 1

Site Name: JELA Array H1

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8 / 24 / 2011 Start Time: 9:12

Air Temp (°C): 29.6 Weather: 1 SPC X

% RH: 78 H2O T(°C) X End Time: 926

Comments

3

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Woodman CL

Grages

Hunter DL

verified: Robert Woodman
02 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

Casual Obs?	Species	Size Code I/A	Tally	Total	SVL (mm)	Sex
	Bground skinks in H1 area *		3		NC	
	- Scincella lateralis RLW 02SEP 2011					

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	913	Coastal Plains toad	M?	64
		Narrowmouthed toad		15
H2	916	Ø		
H3	917	Ø		
H4	917	Ø		
H5	919	Ø		
H6	919	Ø		

Comments: 1 'C.P. Toad' = Bufo nebulifer
'N. M. Toad' = Gastrophryne carolinensis

pw 02 SEP 2011

COVER BOARD EVENT DATA

SELA Array H Date: 8 / 24 / 2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
4S	921	∅		
4L	922	∅		
3S	922	∅		
3L	923	∅		
2S	924	∅		
2L	924	∅		
1S	925	∅		
1L	925	∅		

Comments:

PVC TRAP EVENT DATA

JELA Array H Date: 8 /24/ 2011 Page 1 of 1

Site Name: JELA Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8 / 24 / 2011 Start Time: 928

Air Temp (°C): 30.1 Weather: 1 SPC X

% RH: 78 H2O T(°C) X End Time: 955

Comments

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Woodman CL

Granger

Hunter DR

verified: 02 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
4S	942	Ø		
4L	943	Ø		
3S	944	Ø		
3L	944	5 lined skink Eumeces		SVL 24 TL 134
2S	949	Ø		
2L	950	Ø		
1S	952	Ø		
1L	954	ON GROUND Ø		

Comments: Pipe - 1L on ground (Fixed).

- 5-lined = Eumeces fasciatus RLW 02 SEP 2011

PVC TRAP EVENT DATA

JEFA Array I Date: 8/24/2011 Page ____ of 1

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I1	929	Ø		
I2	936	Ø		
I3	931	Nerodia erythrogaster Yellowbelliad		SVL 733 TL 816 ⊛
I4	936	Ø		
I5	937	Coastal Plains Toad	M	SVL 56
I6	939	Ø		

Comments: ⊛ Nerodia erythrogaster flaviqaster RW 02 SEP 2011

'C.P. Toad' = ⊛ Bufo nebulifer

COVER BOARD EVENT DATA

JELA Array I Date: 8 / 24 / 2011 Page 1 of 1

Site Name: JELA Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8 /24 / 2011 Start Time: 958

Air Temp (°C): 31 Weather: 1 SPC X

% RH: 72 H2O T(°C) X End Time: 1016

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Woodman CL

Granger

Hunter DR

Comments

verified: RLWoodman
02 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
4S	10 09	Ø		
4L	10 10	Ø		
3S	10 11	down Ø		
3L	1012	Ø		
2S	1013	Ø		
2L	1013	Ø		
1S	1014	Ø		
1L	1014	Hyla cinerea		39

Comments: 3S down on ground (Fixed)

PVC TRAP EVENT DATA

JELP Array 5 Date: 9/24/2011 Page 1 of 1

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	959	Ø		
J2	1000	Ø		
J3	1000	Coastal plains toad	M	51
J4	1001	Ø		
J5	1002	Broadhead skink		SVL 57 TL 169
J6	1007	Ø		

Comments: G.P. Toad = Bufo nebulifer
B.H. Skink = Eumeces laticeps
KLW 02 SEP 2011

COVER BOARD EVENT DATA

JELA Array J Date: 8/24/2011 Page 1 of 1

Site Name: JELA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8 / 24 / 2011 Start Time: 1017

Air Temp (°C): 32 Weather: 1 SPC X

% RH: 68 H2O T(°C) X End Time: 1032

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Woodman CL -

Granger -

Hunter DR -

Comments

verified: Rob Woodman
02 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	Yellow bellied K45 ~750 mm NC		1		~750	
	↓ 75cm estimated TL					
	Nerodia erythrogaster flavigaster		RLW 02 SEP 2011			

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
1S	1019	Hyla cinerea		T - 41
1L	1020	Ø		
2S	1021	Ø		
2L	1022	Ø		
3S	1023	Ø		
3L	1024	Ø		
4S	1024	5 lined skink		SVL 38 TL 112
4L	1028	Ø		
5S	1027	Ø		
5L	1029	Ø		
6S	1031	Ø		
6L	1032	Ø		

* 5-lined = Eumeces fasciatus RW 02 SEP 2011

Comments:

PVC TRAP EVENT DATA

JELA Array K Date: 8/24/2011 Page 1 of 1

Site Name: JELA Array 1

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 8/24/11 Start Time: 1030

Air Temp (°C): 34.5 Weather: 1 SPC 552

% RH: 54 H2O T(°C) 28 End Time: 1125

Comments
Canal dipped with giant seine.

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 8/23/11 Time: 1030

Total Time Deployed (hrs.) 24

Field Team (Note Crew Leader, Data Recorder):

Granger DR

Woodman CL

Hunter

verified: Nate Woodman
02 SEP 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)	
1	1038	n		Fish	5		
2	~~1027~~	n		Fish	4		
3		n		Fish	4		
'		n		beetle	1		
4		n		Fish	40		
5		y	TAD	Unknown 1	1	22	(x)
6		y	TAD-2	Unknown 2 Acris ?	1	28	✓
7		n		Fish	3		
8		n		Fish	1		
9		n		Lethosaras	1		
		n		Fish	3		
10		y	TAD	Acris crepitans	1	21	✓
11		y	TAD	Acris crepitans -	1	29	✓
		n		Fish	10		
12		n		Fish	3		
13		n		Fish	1		
		n		Planorbital snail	1		
14		y	TAD	Acris crepitans 1	1	21	✓
		n		Fish	1		
15		y	TAD	Acris crepitans	1	23	✓
		y	TAD	Acris crepitans	1	34	✓
16		n		Fish	4		
17		n		lethosaras	1		
		n		Fish	4		
18		n		Fish	1		
19		n		dragon fly larvae	1		
20		n		MS mud Turtle	1	Carapose - 58 Plastron - 45	Female
21		n		dytischide larvee	1		
		n		Fish	20		
22		y	TAD	Acris crepitans	1	21	✓
		n		lethosaras			

All traps removed from Water @ the same time.

UNK # 1 = 'UNKNOWN SPP.' TOO small for good ID. RW 02 SEP 2011.

UNK 2. = Acris crepitans RW 02 SEP 2011

MINNOW TRAP EVENT DATA

JELA_Array L Date: 8/24/11 Page 1 of 2

✓

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
22 Cont.		n		Fish	20	
23		n		Fish	10	
24		n		Fish	4	
25		n		Fish	4	

✓

MINNOW TRAP EVENT DATA
JELA_Array L Date: 8/24/11

Site Name: JELA Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9 / 28 / 11 Start Time: 1055

Air Temp (°C): 31 Weather: 1 SPC —

% RH: 60 H2O T(°C) — End Time: _____

Comments

J1 moved ✓

Please note/see Trip log/Report for this JELA event: CB (wood) panels will apparently float around during flood stages - Take under discussion possible "tethering" of panels in most-flood-prone arrays?

SETUP DATA FOR MINNOW TRAPS

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

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

Finney CL ✓

Granger DR ✓

verified: Robert Woodall
03 OCT 11

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	1055	Gastrophyne Carolinesis		18
J2	1056	Ø		
J3	1057	moved 100 ft in F1 ten ft from F1 array		
J4	1100	G. Carolinesis		26
J5	1101	moved 3 ft		
J6	1102	Ø		

Comments:

COVER BOARD EVENT DATA

JTECH Array J Date: 9/28/11 Page _____ of _____

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J4L	1104	Ø		
J4S	1104	Ø		
J3L	1105	Ø		
J3S	1105	Ø		
J2L	1106	Ø		
J2S	1106	Ø		
J1L	1107	H. cinerea	—	43
J1S	1107	H. cinerea		42

* H. cinerea = Hyla cinerea. RLW 03 OCT 11 H·C = 2

Comments:

PVC TRAP EVENT DATA

JELA Array J Date: 9/28/11 Page _____ of _____

Site Name: JECA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9/28/11 Start Time: 1113

Air Temp (°C): 31 Weather: 1 SPC —

% RH: 64 H2O T(°C) — End Time: 1130

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney CL —

Granger - DR —

Comments

verified: Robert W Woodruff
03 OCT 2011

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	H. Cinerea (Hyla cinerea) RW 03OCT11		K3	1	42	—

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)	
K1L	1116	Ø	—		
K1S	1116	H. Cinerea	—	39	✓
K2L	1117	Ø			
K2S		Ø			
K3L	1121	Ø			
K3S	1121	Ø			
K4L	1123	Ø			
K4S	1123	5-lined skink		52 TL-154	✓
K5L	1125	on Ground			
K5S	1125	Ø			
K6L	1129	H. Cinerea		42	✓
K6S	1129	Ø			

Comments: '5-lined' = Eumeces fasciatus RW 03 OCT 2011. H.C = 2

H. cinerea = Hyla cinerea RW 03 OCT 2011

PVC TRAP EVENT DATA

JEC/A Array K Date: 9/28/11 Page _____ of _____

Site Name: JELA Array I

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

ARRAY EVENT DATA

Date: 9 /28/11 Start Time: 1030

Air Temp (°C): 33 Weather: 1 SPC —

% RH: 60 H2O T(°C) — End Time: 1049

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9 / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

Comments

verified: Caleb Woodruff
03 OCT 2011

VGS/Casual Observation Faunal Data

VGS Loc: VGS Start Time:

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I 1	1034	Ø		
I 2	1035	Ø		
I 3	1038	Ø		
I 4	1039	Ø		
I 5	1040	moved to G. carolinensis		19
I 6	1041	Ants		

Comments: 'G. carolinensis' = Gastrophryne carolinensis RLL 03OCT11

COVER BOARD EVENT DATA

SECA Array I Date: 9/28/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I1L	1042	Ø		
I1S	1042	Ø		
I2L	1045	Ø		
I2S	1046	Ø		
I3L	1047	Ø		
I3S	1047	Ø		
I4L	1048	H. Cinerea	–	44
I4S	1048	H. Cinerea	–	42

Comments: 'H. cinerea' = Hyla cinerea NLW 030CT 11 H·C = 2

PVC TRAP EVENT DATA

JECH Array I Date: 5/25/11 Page 1 of 1

Site Name: SELA Array 14

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9 / 28 / 11 Start Time: 1010

Air Temp (°C): 29 Weather: 1 SPC —

% RH: 74 H2O T(°C) — End Time: 1027

Comments 14-3 — moved 7 ft from site, noted CB washed "drift" w/ flooding.

SETUP DATA FOR MINNOW TRAPS

~~Trap Set Date: / / Time:~~ ✓

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

Finney CL ✓

Granger DR ✓

verified: Robert Wardle 03 OCT 11

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	1011	Ground skink	—	27 TL-65
H2	1013	Ø		
H3	1015	Ø moved		
H4	1016	Gulfcoast Toad	—	SOL-65
H5	1018	Ø		
H6	1019	Ø		

Comments: 'Ground Skink' = Scincella lateralis JCW 030CT11
'Gulfcoast..Toad' = Bufo nebulifer

COVER BOARD EVENT DATA

JELA Array H Date: 9/28/11 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H4L	1021	Ø		
H4S	1021	H. Cinerea	—	42 ✓
H3L	1024	Ø		
H3S	1024	Ø		
H2L	1025	Ø		
H2S	1025	Ø		
H1L	1027	Dead 5-lined skink	—	Juv ✓
H1S	1027	Ø		

Comments: 'H. cinerea' = Hyla cinerea H.C = J

'5-lined' = Eumeces fasciatus RW 030CT11

PVC TRAP EVENT DATA

TELA Array H Date: 9/28/11 Page _____ of _____

Site Name: SELA Array G

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

ARRAY EVENT DATA

Date: 9/28/11 Start Time: 946

Air Temp (°C): 30 Weather: _____ SPC —

% RH: 79 H2O T(°C) — End Time: 1007

SETUP DATA FOR MINNOW TRAPS

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

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

Field Team (Note Crew Leader, Data Recorder):

Emery CL

Granger DR

Comments

G 3 - moved from original site; Note CB (wood) 'drift' w/ flooding.

verified: Rob Woodman
03 OCT 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G4L	958	on ground	–	
G4S	959	H. Cinerec.	–	42
G3L	1002	Ø		
G3S	1003	H. Cinerea		43
G2L	1003	Ø		
G2S	1003	Ø		
G1L	1007	Ø		
G1L	1007	Ø		

H·C = 2

Comments: 'H. cinerea' = Hyla cinerea RW 03 OCT 2011.

PVC TRAP EVENT DATA

JELA Array G Date: 7/22/11 Page _____ of _____

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	948	G. carolinensis		19
G2		Ø		
G3		Ø		
G4	954	Em Faciata		No Capture
G5		G. carolinesis		26
G6	957	Ø		

Comments: 'G. carolinensis' = Gastrophryne carolinensis
'Em fasciatus' = Eumeces fasciatus

RLL 03 OCT 2011

COVER BOARD EVENT DATA

JELH Array G Date: 9/28/11 Page _____ of _____

Site Name: JELA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 9/28/2011 Start Time: 912

Air Temp (°C): 25.7 Weather: 1 SPC —

% RH: 86 H2O T(°C) — End Time: 943

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

Comments

53 in Array F

F1 has moved because of water. Located 10 ft from original location in ditch. F1 moved back to original location

F3 moved 30 ft from site

F5 - moved 20 ft from site

Noted wood CB 'drift' in floods.

verified - Robert Woodman

03 OCT 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F4L	931	Hyla cinerea	-	32
F4S	932	A. Carolinensis	-	SVL-40 TL-112
F3L	936	H. Cinerea	-	49
F3S	937	H. Cinerea		42
F2L	939	H. Cinerea		39
F2S	939	Em. Fasciatus	-	SVL-50 TL-128
F1L	943	Ø		
F1S	943	Ø		

H.C = 4

Comments: 'A. carolinensis' = Anolis carolinensis
'H. cinerea' = Hyla cinerea
'Em. fasciatus' = Eumeces fasciatus

RLW 03OCT2011

PVC TRAP EVENT DATA

JECA Array F Date: 9/28/11 Page 1 of 1

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1	918	Gastrophryne Carolinensis	–	24
F2	920	Ø		
F3	922	G. Carolinensis	–	18
F4	925	G. Carolinensis	–	18 missing Rt. hind foot

Comments:

COVER BOARD EVENT DATA

SECH Array F Date: 5/28/2011 Page _____ of _____

Site Name: JELA Array L

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

ARRAY EVENT DATA

Date: 9/28/11 Start Time: 1140

Air Temp (°C): 32 Weather: 1 SPC 556

% RH: 53 H2O T(°C) 27.6 End Time: _____

Comments many small crepitans on top of salvinia. (Acris crepitans)

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 9/27/11 Time: 10:30

Total Time Deployed (hrs.) 25

Field Team (Note Crew Leader, Data Recorder):

Finney CL ✓

Scott DR ✓

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1140	n		Crawfish	1	
				fishing spider	1	
2		n		fish	10	
		n		water beetle	1	
3		n		fish	4	
4		n		fish	4	
		n		water beetle		
5		n		fish	15	
		n		Leech	1	
		n		grass shrimp	1	
		n		crawfish	1	
6	1146	n		fish	1	
7		n		Ø		
8		n		dragon fly larva	1	
		n		fish	5	
9		n		Crawfish	4	
		n		dragon fly larva	1	
10		n		dragon fly larva	1	
		n		crawfish	1	
11		n		fish	5	
		n		water beetle	1	
12		n		fish	11	
13		n		Ø		
14		n		Ø		
15		n		water bug	1	
		n		Crawfish	1	
16		n		fish	3	
		n		Lepomis	1	
17		n		fish	10	
18		n		fish	2	
19		n		fish	3	

MINNOW TRAP EVENT DATA

JELA_Array L Date: 5/28/11

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
20		n		Water bug	1	
21	1205	n		Crawfish	1	
		n		fish	2	
22		n		0		
23 →		n		crawfish	1	
		y		Tadpole (Acris crepetans)	1	22
				crawfish	1	
				dragon fly larvae	1	
				fish	1	
24				water beetle	1	
				fish	3	
25				water scorpion	1	
				fish	5	

3→ Acris crepitans RLW 03OCT2011

MINNOW TRAP EVENT DATA
JELA_Array_____ Date:___/___/_____ Page 2 of 2

Site Name: SECA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10/27/11 Start Time: 955

Air Temp (°C): 24 Weather: 1 SPC —

% RH: 69 H2O T(°C) — End Time: 912

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

Comments

Verified: Robert Woodman
08 NOV 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1	858	Gastrophryne Carolinesis	—	19
F2	859	Ground skink	—	SVL-38 TL-110
F3	901	∅		
F4	902	∅		
F5	903	Gastrophryne Carolinesis	—	18
F6	905			

Comments: 'Ground skink' = Sciacella lateralis RLW 08NOV2011

COVER BOARD EVENT DATA

SECA Array F Date: 10 / 27 / 11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F4L	906	Ø		
F4S	906	Ø		
F3L	908	Ø		
F3S	908	Ø		
F2L	909	Ø		
F2S	909	Anolis Carolinensis		SVL-40 TL 116
		" "		SVL-40 TL 117
F1L	910	Ø		
F1S	911	Hyla squirella (Pics)		42

Comments: Hobo swap F2

PVC TRAP EVENT DATA

KELH Array F Date: 10/27/11 Page _____ of _____

Site Name: JELA Array C

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

ARRAY EVENT DATA

Date: 10/27/11 Start Time: 915

Air Temp (°C): 21.8 Weather: 1 SPC —

% RH: 79 H2O T(°C) — End Time: 934

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Billy Finney
Finney CL

Whitney Granger
Granger DR

Comments

Verified: Robert Woodman
08NOV2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G1	916	Ø		
G2	917	Ø		
G3	918	Ground Skink (Broken tail)	—	SVL-28 TL-46
G4	920	Ø		
G5	920	~~Gastro~~ Carolinensis	—	16
G6	922	Gastro Carolinensis		16

Comments: 'Ground Skink' = Scincella lateralis

'Gastro carolinensis' = Gastrophryne carolinensis RLW 08NOV2011.

COVER BOARD EVENT DATA

JELA Array G Date: 10/27/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G4S	925	Hyla Cinerea	–	41 ✓
		Anolis Carolinesis		SVL-62 TL-186 ✓
G4L	927	Ø		
G3L	928	Hyla Cinerea ?	–	33 ✓
G3S	931	Ø		
G2L	933	on ground Ø		noted.
G2S	933	Ø		
G1L	933	Ø		
G1S	934	Ø		

Comments:

PVC TRAP EVENT DATA

JELA Array C Date: 10/27/11 Page _____ of _____

Site Name: JELA Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10 / 27 / 11 Start Time: 936

Air Temp (°C): 22.6 Weather: 1 SPC ~

% RH: 80 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):

Billy
Finney CL

Whitney
Granger DR

Comments

Verified: Rabe Vowell
08 NOV 2011

VGS/Casual Observation Faunal Data

VGS Loc VGS Start Time

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	937	Ø		
H2	938	Ø		
H3	939	Ø		
H4	941	Ø mouse nest		
H5	942	?? Salamander		29 - TL 67 r
H6	946	Ø		

Comments: H5 - DWARF SALAMANDER Eurycea quadridigitata Mf → Eurycea quadridigitata RLW 08 NOV 2011.

COVER BOARD EVENT DATA

JEL H Array H Date: 8/20/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H4L	949	Hyla cinerea		47
		Anolis carolinensis		SVL- 54 TL 158
H4S	948	Hyla Cinerea	—	44
H3L	952	Hyla Cinerea	—	43
H3S	953	Anolis Carolinesis	M	64, TL- 173
		" "	M	64, TL-183
		Hyla Cinerea		40
H2L	956	Ø		
H2S	957	Ø		
H1L	958	Hyla Cinerea	—	39
H1S	958	Ø		

Comments:

PVC TRAP EVENT DATA

JECA Array H Date: 10/27/11 Page _____ of _____

Site Name: JELA Array I

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

ARRAY EVENT DATA

Date: 10/27/11 Start Time: 1000

Air Temp (°C): 24.8 Weather: 1 SPC ~

% RH: 20 H2O T(°C) — End Time: 1022

SETUP DATA FOR MINNOW TRAPS

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

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

Billy Finney CL

Whitney Grenyo DR

Comments

verified: Nancy Voorhees 08 NOV 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I1	1001	Ground skink	—	34, TL - 90 (R)
I2	1003	Ø		
I3	1004	Ø		
I4	1005	Ø		
I5	1006	Ø		
I6	1007	Ø		

Comments: 'Ground skink' = Scincella lateralis KLW 08NOV 2011.

COVER BOARD EVENT DATA

JECA Array I Date: 10/27/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I4L	1008	Anolis Carolinesis	M	70 TL 202
I4S	1008	H. Cinerea	—	37
I3L	1012	H. Cinerea	—	40
I3S	1014	Anolis carolinesis	—	44 TL 127
I2L	1016	∅	—	
I2S	1018	Cinerea (H. Cinerea, Black nose)	—	42
I1S	1019	Hyla Cinerea (Black nose toe)	-	41
I1L	1020	Hyla Cinerea	-	39

Comments: 'H. cinerea' = Hyla cinerea RLW 08NOV2011.

PVC TRAP EVENT DATA

JELM Array I Date: 10/27/11 Page _____ of _____

Site Name: JELK Array J

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

ARRAY EVENT DATA

Date: 10 / 27 / 11 Start Time: 1030

Air Temp (°C): 27 Weather: 1 SPC —

% RH: 62 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):

Billy Finney CL

Whitney Grenger DR

Comments

Verified: Robert Woodward
08 NOV 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	1031	Ø		
J2	1032	Ø		
J3	1033	Ø		
J4		Ø		
J5		Ø		
J6		Ø		

Comments:

✓

COVER BOARD EVENT DATA

JEL+ Array J Date: 10/27/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J4L	1029	Hyla Cinerea		38
J4S	1029	Ø		
J3L	1030	Ø		
J3S	1030	Anolis carolinensis	F	48, TL 136
J2L	1033	Ø		
J2S	1033	Ø		
J1L	1034	Hyla Cinerea	-	39
J1S	1034	Ø		

Comments:

✓

PVC TRAP EVENT DATA

JEL Array J Date: 10/27/11 Page _____ of _____

Site Name: JECA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 10/27/11 Start Time: 1040

Air Temp (°C): 27.4 Weather: 1 SPC —

% RH: 51 H2O T(°C) — End Time: 1051

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Billy Finney CL

Whitney Granger DR

Comments

verified: [signature]
08 NOV 2011

VGS/Casual Observation Faunal Data

VGS Loc K5 VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
X	A. carolinensis		III	3		✓
	* Anolis carolinensis RLW 08 NOV 2001					

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K1L	1040	Hyla Cinerea	—	36
K1S	1040	Ø		
K2L	1041	Hyla Cinerea	—	44
K2S	1042	Ø		
K3L	1043	Hyla Cinerea		37
		" "		45
K3S	1044	Ø		
K4L	1045	Hyla Cinerea		44
K4S	1045	Ø		
K5L	1047	Hyla Cinerea	—	46
		" "	—	43
K5S	1048	Hyla Cinerea		41
		" "		39
K6L	1050	Ø		
K6S	1050	Ø		

Comments:

✓

PVC TRAP EVENT DATA

JEL Array K Date: 10/27/11 Page _____ of _____

Site Name: JELA Array L

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

ARRAY EVENT DATA

Date: 10/27/11 Start Time: 1052

Air Temp (°C): 28.8 Weather: 1 SPC 786

% RH: 48 H2O T(°C) 18.5 End Time: 1140

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 10/26/11 Time: 1030

Total Time Deployed (hrs.) 24.5

Field Team (Note Crew Leader, Data Recorder):

Billy Finney CL

Whitney Granger DK

Comments

verified: [signature] 08 NOV 2011

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)	
1	1055	n		Fish	6		
2	1055	n		Fish	2		
3	"	n		Fish	12		
4	"	n		Fish	10		
	"	y	Tad-0	Unknown		22	*
5	"	n		Crawfish	1		
		n		Fish	10		
		n		Leech	1		
6	1055	n		Fish	1		
7	"	n		Fish	5		
8	"	n		Fish	1		
9	"	n		Fish	1		
10	"	n		Fish	1		
11	1110	n		0			
12	"	n		Fish	4		
13	"	y	Tad-0	Unknown (Acris Crepitans)	1	29	✓ OK
14	"	n		Fish	1		
15	"	n					
16	1118	n		Fish	4		
17	"	n		Fish	3		
18	"	y	Tad	Unknown 1	1	19	*
	"	y	Tad-0	Rana Clamitans	1	34	
	"	y	Tad-2	Rana clamitans	1	52	
	"	y	Tad-2	Rana clamitans	1	47	
	"	n		fish	7		
19	"	n		Fish	2		
20	"	y	Tad-0	Unknown (Acris Crepitans)	1	18	*
21	1135			0	0		
22	"	n		Fish	1		
23				0	0		
24				Fish	1		
25							

Note: All (# 4, 13, 18, 20) "Unk" Tads = Acris crepitans RLW 14 NOV 2011

MINNOW TRAP EVENT DATA
JELA_Array L Date: 10/27/11 Page _____ of _____

Site Name: JECA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11/22/11 Start Time: 850 0850

Air Temp (°C): 25 Weather: 1 SPC —

% RH: 90 H2O T(°C) — End Time: ____

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) ____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

Comments

verified: Robin Woodell
06 Dec 2011

VGS/Casual Observation Faunal Data

VGS Loc ____ VGS Start Time ____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Thamnophis sirtalis Red Stripe on boardwalk	A	1	total→ 1	1150	
	FLAGGED obsolete lindsey mist	Epsilon	obsolete Lindsey mister			
	- ON BOARDWALK - behind Ed center			RLW 06 Dec 2011		

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F1	853	Ø		
F2	854	Ø		
F3	855	Ø		
F4	856	Ø		
* F5	857	Five-line skink (*) [illegible]	F	SVL 65 TL 175
F6	900	Ø		

Comments: F5 = Female broad headed skink - E. laticeps (5 LABIAL scales - No postlabials) ✓ — IWS

Eumeces laticeps RLW 06 Dec 2011

COVER BOARD EVENT DATA

JELA Array F Date: 11 / 22 / 11 Page ____ of ____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F4L	911	Ø		
F4S	911	Hyla Cinerea		40
F3L	914	Hyla Cinerea		39
F3S	914	Ø		
F2L	915	Ø		
F2S	915	Anolis carolinensis		42 TL-119
F1L	917	Ø		
F1S	917	Hyla Cinerea		41

Comments: OK RLW 05Dec 2011.

PVC TRAP EVENT DATA

SELA Array F Date: 11/22/11 Page _____ of _____

Site Name: JELK Array G

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

ARRAY EVENT DATA

Date: 11/22/11 Start Time: 0920 920

Air Temp (°C): 27 Weather: 1 SPC —

% RH: 76 H2O T(°C) — End Time: 0935 935

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CC

Granger DR

Comments

verified: Rob Wood
06 Dec 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
✓	Ground Skink		VC	1	—	—
	= Scincella lateralis	RLW	06 Dec 2011			

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G 1	920	0		
G 2	922	0		
G 3	923	0		
G 4	923	0		
G 5	924	Gastrophryne Carolinensis		19
G 6	925	Bufo Nebulifer		49

Comments: Note: Bufo <=> Anaxyrus - RLW 06Dec2011.

COVER BOARD EVENT DATA

JECK Array C Date: 11 / 22 / 11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G4L	928	On Ground Ø		
G4S	928	Hyla Cinerea		41
G3L	930	Ø		
G3S	931	Hyla Cinerea		38
		" "		37
G2L	933	Ø		
G2S	933	Ø		
G1L	934	Ø		
G1S	935	Ø		

Comments: RW 06 Dec 2011

PVC TRAP EVENT DATA

JELA Array G Date: 11 / 22 / 11 Page: _____ of _____

Site Name: ~~SELA~~ Array H

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

ARRAY EVENT DATA

Date: 11 / 22 / 11 Start Time: 0936 ~~936~~

Air Temp (°C): 28 Weather: 1 SPC —

% RH: 73 H2O T(°C) — End Time: ~~—~~

Comments

SETUP DATA FOR MINNOW TRAPS

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

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

Field Team (Note Crew Leader, Data Recorder):

Finny CL ✓

Granger DR

verified: Rob Woodley 06 Dec 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	937	Ø		
H2	938	Ø		
H3	938	Ø		
H4	939	Ø		
H5	940	Ø		
H6	941	Ø		

Comments:

COVER BOARD EVENT DATA

JELA Array H Date: 11/22/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H4L	942	Ø		
H4S	943	Hyla Cinerea		46
H3L	945	Hyla Cinerea		49
		" "		40
H3S	946	Hyla Cinerea		39
		Anolis Carolinensis		SVL 48 TL 142
H2L	948	Ø		
H2S	949	Ø		
H1L	950	Ø		
H1S	950	Ø		

Comments: RLW 06 Dec 2011

PVC TRAP EVENT DATA

JBCA Array H Date: 11/22/11 Page _____ of _____

Site Name: JEUH Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11/22/11 Start Time: 0952 952

Air Temp (°C): 29.5 Weather: 1 SPC —

% RH: 68 H2O T(°C) — End Time: 1008 1008 -

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finny CL

Georgy DK

Comments

verified. rob wooller
06 Dec 2011.

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I 1	953	Ø		
I 2	954	Ø		
I 3	955	Ø		
I 4	956	Ø		
I 5	957	Ø		
I 6	958	Ground Skink *		No Capture ✓

Comments: I6 - G - S = Scincella lateralis RLW 06 Dec 2011

COVER BOARD EVENT DATA

JEWA Array I Date: 11/22/11 Page _____ of _____

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I4L	1000	Ø		
I4S	1001	Hyla Cinerea		35
I4L	1002	Ø		
I3L	1004	Ø		
I3S	1004	Ø		
I2S	105	on Ground		
I2L	1005	Ø		
I1L	1006	Hyla Cinerea		45
I1S	1007	Ø		

OK. RHH 06 Dec 2011

Comments:

PVC TRAP EVENT DATA

Jeff Array I Date: 11/22/11 Page _____ of _____

Site Name: JECK Array J

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

ARRAY EVENT DATA

Date: 11 / 22 / 11 Start Time: 1011

Air Temp (°C): 23.5 Weather: 1 SPC —

% RH: 65 H2O T(°C) — End Time: 1026

SETUP DATA FOR MINNOW TRAPS

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

~~Total Time Deployed (hrs.)~~

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

Comments

verified. Patrick Woodley
06 Dec 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J4L	1021	Ø		
J4S	1021	Ø		
J3L	1022	Ø		
J3S	1022	Anolis carolinensis		51 TL-147 ✓
J2L	1023	Ø		
J2S	1023	Ø		
* J1L	1024	Hyla Cinerea (Under Review)		NC? No L noted ✓
J1S	1027	Ø		

Comments: ✓ RLW 06 Dec 2017

PVC TRAP EVENT DATA

JELH Array J Date: 11 / 22 / 17 Page _____ of _____

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	1013	Ø		
J2	1014	Ø		
J3	1015	Ground skink		SVL 37 TL 94
J4	1016	Ø		
J5	1017	Ø		
J6	1019	small mammal		

Comments: J3 - G-S = Scincella lateralis RLK 06 Dec 2011

COVER BOARD EVENT DATA

JELM Array J Date: 11/22/11 Page _____ of _____

Site Name: JELA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 11/22/11 Start Time: 1030

Air Temp (°C): 27 Weather: 1 SPC —

% RH: 69 H2O T(°C) — End Time: 1100

Comments

verified. Robert Woodley 06 Dec 2011

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K1L	1033	Ø		
K1S	1033	Hyla cinerea		32
* K2L	1038	Hyla squirella ??		42 see below
K2S	1038	Hyla sp		No Cap *
K3L	1048	Ø		
K3S	1048	Ø		
K4L	1052	Hyla cinerea ??		45 see below
K4S	1053	Ø		
K5L	1056	Ø		
K5S	1056	Ø		
K6L	1100	Hyla cinerea		38
K6S	1101	Anolis carolinensis	M	SVL 64 TL 194

Comments: Hobo SWAP @ K2 ✓
on. RW 08 Dec 2011

* Consider "H. squirella ??" - K2L as Hyla cinerea
" "H. cinerea ??" - K4L as Hyla cinerea.

K2S: Enter Hyla sp. /NC for this pipe?

PVC TRAP EVENT DATA

TEU Array K Date: 11/22/11 Page ____ of ____

Site Name: JECA Array L

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

ARRAY EVENT DATA

Date: 11/22/11 Start Time: 1107

Air Temp (°C): 28.7 Weather: 1 SPC 811

% RH: 63 H2O T(°C) 21.9 End Time: 1146

Comments

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 11/21/11 Time: 1030

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

Finney CL

Granger DR

verified: Robert Worrell
08 Dec 2011

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
1	1107	n		Fish	5	
2		n		Fish	3	
3		y	TAD 0	Rana clamitans	1	36 (13)
4		n		Fish	5	
5		n		Fish	3	
6	1116			Ø		
7		n		Fish	1	
		n		spider	1	
8		n		Fish	3	
9				Ø		
10				Ø		
11	1123	y		Yellow bellied Newt (M)	1	40 TL-91 (*)
		n		Fish	3	
		n		Leech	1	
12		n		Fish	5	
13		n		Fish	8	
14		n		Fish	3	
		n		Crayfish	1	
15		y	TAD	Unk 1	1	27 total (9)
16	1135	n		Fish	1	
17		n		Fish	3	
18				Ø		
15		n		Lethargus		
20		n		Fish	1	
21	1135	y	TAD	unk 2	1	(10) - 30 total
22		n		Fish	6	
23		n		Fish	1	
24				Ø		
25		n		Ø		

L3, 15, 21 - Rana clamitans - MS 11/23

Unk Tad 1 (#15), Unk Tad 2 (#21) are "Rana clamitans".
RW 06 Dec 2011

Newt = Notophthalmus viridescens (male)

MINNOW TRAP EVENT DATA
Site JELA Array L Date: 11/22/11 Page _____ of _____

Site Name: VCA Array F

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12/28/2011 Start Time: 9:20

Air Temp (°C): 12.7 Weather: clear SPC X

% RH: 67 H2O T(°C) X End Time: 10:04

Comments

HOBO swapped array F

verified. RWoodman 03 JAN 2012

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: / / Time:

Total Time Deployed (hrs.)

Field Team (Note Crew Leader, Data Recorder):

B. FINNEY CL GULN

B. SIMON DR [redacted] 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	LENGTH (mm)
F1	9:30	Ø		
F2		Common ground skink		SVL 32 tot. 101
F3	9:35	Eumeces fasciatus	F	SVL 62 tot. 169
		(H.la) cinerea		SVL 32
F4		Ø		
F5		Ø		
F6	9:45	Ø		

Comments:
F2. Scincella lateralis ✓
F3- Eumeces fasciatus - 2 post-labial scales - (Although 5 labials) ✓
F3 - Hyla Cinerea ✓

RW
03 JAN 2012

COVER BOARD EVENT DATA

JELA Array F Date: 12/28/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
F4L	9:46	Hyla cinerea		SVL: 42
F4S		Ø		
F3L		Ø		
F3S		Ø		
F2L	9:51			
F2S		1 Hyla cinerea		SVL: 44
		green anolis carolinensis	?	SVL 59 tot: 161
		green anolis carolinensis	F	SVL: 41 tot: 117
		green anolis carolinensis	?	SVL: 47 tot: 137
F1L	10:00	green anolis carolinensis	?	SVL: 49 tot: 146
F1S		green anole	M	SVL: 64 tot: 191
		green anole	M	SVL: 66 tot: 178
		green anole (regenerated tail)	M	SVL: 70 tot: 132

Comments:

F4L Hyla cinerea

F2S Hyla cinerea

F2S, F1L, F1S Anolis carolinensis

RLW
03JAN2012

PVC TRAP EVENT DATA

JELA Array F Date: 12 / 28 / _____ Page 1 of 1

Site Name: JELA Array 6

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 2/25/2011 Start Time: 10:10

Air Temp (°C): 16.8 Weather: clear SPC ___

% RH: 48 H2O T(°C) _____ End Time: 10:30

Comments

verified: Robert Woodhouse 03 JAN 2012

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

B Finney GULN

BSimon 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	LENGTH (mm)
G1	10:10	Ø		
G2		Ø		
G3		Ø		
G4		Ø		
G5		Ø		
G6	10:20	Gulf Coast Toad		47 (SVL)

Comments:
G6 (Bufo) Anaxyrus nebulifer (coastal plain toad) ✓ NLW 03 JAN 2012

COVER BOARD EVENT DATA

JELA Array G Date: 12 / 28 / 2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
G4L	10:22	Ø		
G4S		Ø		
G3L		Ø		
G3S		Green Anole	M	SVL: 47 Tot: 145
		Hyla Cinerea		SVL: 43
G2L	10:28	Ø		
G2S		Ø		
G1L		Ø		
G1S		Hyla Cinerea		SVL: 41
		Green Anole	M	SVL: 64 Tot: 200

Comments: 'Green Anole' = Anolis carolinensis RW 03 JAN 2012

PVC TRAP EVENT DATA

JELA Array G Date: 12 / 28 / 2011 Page 1 of 1

Site Name: JE/A Array H

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 28 / 2011 Start Time: 10:34

Air Temp (°C): 17 Weather: clear SPC ____

% RH: ____ H2O T(°C) ____ End Time: 11:09

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) ____

Field Team (Note Crew Leader, Data Recorder):

B.F Finney GULN

B.S Simon GULN

Comments

verified: Nate Woodley
03 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc ____ VGS Start Time ____

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

vW

PVC PIPE TRAP FIELD SHEET

Cover Board

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H1	10:35	Hyla cinerea		SVL: 32 ✓
H2		Ø		
H3		Ø		
H4		Ø		
H5		Ø		
H6		Ø		

AW 03 JAN 2012

Comments:

PVC TRAP EVENT DATA

JEIA Array H Date: 12 / 28 / 2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
H4L	10:47	∅		
H4S		Green Anole	M	SVL: 61 Tot: 188
		Green Anole	M	SVL: 63 Tot: 190
H3L		∅		
H3S	10:53	Hyla Cinerea		SVL: 41
		Hyla Cinerea		SVL: 43
		Green Anole	M	SVL: 66 total: 184
		Green Anole		SVL: 53 tot: 154
H2L		∅		
H2S		Green Anole	M	SVL 64 tot: 191
		Green Anole	F	SVL 51 tot: 134
		Green Anole		SVL. 36 tot 106
		Hyla Cinerea		SVL, 42
		~~Hyla Cinerea~~		~~SVL,~~
		Hyla Squirella		SVL: 28
H1L	11:07	∅		
H1S		Green Anole	M	SVL: 59 tot: 172
		Green Anole		SVL: 39 tot: 116
		Green Anole		SVL. 66 tot 194
				✓

Comments: *"Green Anole" = Anolis carolinensis RW 03 JAN 2012

PVC TRAP EVENT DATA

JFIA Array H Date: 12/28/2011 Page 1 of 1

Site Name: JELA Array I

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12/28/2011 Start Time: 11:11

Air Temp (°C): 20.7 Weather: clear SPC N

% RH: 31 H2O T(°C) P End Time: 11:39

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

B. Finney GULN

B. Simon GULN

Comments

Verified: [signature]
03JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc_____ VGS Start Time_____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I1	11:12	Ø		
I2		Ø		
I3		Ø		
I4		Ø		
I5	11:21	Ø		
I6		Ø		

Comments:

COVER BOARD EVENT DATA

JELA Array I Date: 12 / 28 / 2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
I4L	11:24	Ø		
I4S		Green Anole	F	SVL: 45 tot: 126
		Green Anole	M	SVL: 65 tot: 197
		Green Anole	M	SVL: 52 tot: 166
		Green Anole ✓	F	SVL: 44 tot: 136
I3L	11:30	Ø		
I3S			M	SVL: 59 tot: 182
I2L		Ø		
I2S		Ø ✓		
I1L		Hyla Cinerea		SVL: 30
		Unk. frog (dead)		aprox: 25
I1S		Hyla Cinerea ✓		SVL: 41

132
65
197
44
52
166
125
59
182

Comments:

I1L - decomposed frog skeleton, Hind leg (Hyla?) OK.

"Green Anole" = Anolis carolinensis RW 03JAN2012

PVC TRAP EVENT DATA

Isla Array I Date: 12/28/2011 Page 1 of 1

Site Name: JELA Array J

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 28 / 2011 Start Time: 11:40

Air Temp (°C): 19.5 Weather: clear SPC ____

% RH: 31 H2O T(°C) _____ End Time: 12:03

SETUP DATA FOR MINNOW TRAPS

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

Total Time Deployed (hrs.) _____

Field Team (Note Crew Leader, Data Recorder):

B.F. Inney GULN

B. Simon GULN

Comments

verified: Rob Woodley
03 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

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

COVER BOARD FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J1	11:41	common ground skink		SVL 42 tail 110
J2		ø		
J3		ø		
J4		ø		
J5		ø		
J6		ø		

Comments:

J1 Scincella lateralis ✓ RW 03 JAN 2012

COVER BOARD EVENT DATA

JEVA Array J Date: 12/28/2011 Page 1 of 1

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
J4L	11:52	Hyla Cinerea		SVL: 37
J4S		∅		
J3L		∅		
J3S		Green Anole (broken tail)	F	SVL: 47 tot: 89
		Green Anole	M	SVL: 69 tot: 182
J2L	11:57	∅		
J2S		Hyla Cinerea		SVL: 36
		Green Anole		SVL: 49 tot: 147
		Green Anole	M	SVL: 65 tot: 184

Comments:

J3S, J2L Anolis carolinensis of ✓ RLW 03 JAN 2012

PVC TRAP EVENT DATA

JELA Array 5 Date: 12/28/2011 Page 1 of 1

Site Name: JELA Array K

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12/28/2011 Start Time: 12:07

Air Temp (°C): 20.5 Weather: clear SPC ____

% RH: 31 H2O T(°C) _____ End Time: 12:24

Comments

verified. Rachel Worrell
03 JAN 2012

~~SETUP DATA FOR MINNOW TRAPS~~

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

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

Field Team (Note Crew Leader, Data Recorder):

B.Finney GULN

B.Simon GULN.

VGS/Casual Observation Faunal Data

VGS Loc _____ VGS Start Time _____

Casual Obs?	Species	Size Code J/A	Tally	Total	SVL (mm)	Sex
	Acris crepitans ✓ Acris crepitans		RW 03JAN2012			

PVC PIPE TRAP FIELD SHEET

TRAP ID.	TIME	SPECIES	SEX	LENGTH (mm)
K1L	12:07	Hyla Cinerea		SVL: 36
K1S		Hyla Cinerea		SVL: 41
		Green Anol ✓		SVL: 52 tot: 163
K2L (on ground)		Hyla Cinerea		SVL: 41
K2S		Hyla Cinerea		SVL: 34
		Hyla Cinerea ✓		SVL: 41
		Green Anol		SVL: 52 tot: 199
K3L		Ø		
K3S		Hyla Cinerea		SVL: 35
		Hyla Cinerea		SVL: 39
		Green Anole	M	SVL: 64 tot: 175
		Green Anole ✓	F	SVL: 44 tot: 128
		Green Anole	F	SVL: 43 tot: 117
		Green Anole	M	SVL: 64 tot: 193
		Green Anole	F	SVL: 40 tot: 115
		Green Anole	F	SVL: 46 tot: 132
K4L		Hyla Cinerea		SVL: 40
		Hyla Cinerea		SVL: 27
K4S		Hyla Cinerea		SVL: 44

Comments: cricket frog casual (1.5 meters from K4)
(Acris crepitans) RW 03JAN2012

would go on array sheet in cas-obs section

R1-4 Green Anole = Anolis carolinensis ✓

PVC TRAP EVENT DATA

JFLA Array K Date: 12/28/2011 Page 1 of 1

Site Name: JELA Array L

Sampling Method: Minnow, PVC, Cover Board, VGS

ARRAY EVENT DATA

Date: 12 / 28 / 2011 Start Time: 12:26

Air Temp (°C): 19.8 Weather: clear SPC ___

% RH: 31 H2O T(°C) ___ End Time: 13:12

Comments

water level lower than previous day

SETUP DATA FOR MINNOW TRAPS

Trap Set Date: 12 / 27 / 2011 Time: 1300

Total Time Deployed (hrs.) 23.5

Field Team (Note Crew Leader, Data Recorder):

B. Finney GULN

B. Simon GULN

verified: Kate Woodhouse 03 JAN 2012

VGS/Casual Observation Faunal Data

VGS Loc ___ VGS Start Time ___

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

MINNOW TRAP FIELD SHEET

TRAP ID	TIME	Amph Y/N	LIFE STAGE	SPECIES	COUNT	LENGTH (mm)
L1	12:30		Tad 2	Rana Clamitans	1	[redacted] tot: 66
				Fish	6	[redacted]
L2			Tad 2	Rana Clamitans	1	head: 21 tot: 67
			Tad 0	Rana Clamitans	1	head: 18 tot: 58
				Fish	5	
L3			Tad 0	Rana Clamitans	1	head: 15 tot: 45
				Fish	10	
L4				Fish	24	
				Crawfish	1	
L5				Ø		
L6	12:41			Fish	3	
L7				Fish	1	
L8				Ø		
L9				Ø		
L10						
L11				Fish	34	
L12				Fish	2	
L13				Fish	14	
L14				Ø		
L15				Fish	36	
L16			Tad 2	Rana Clamitans	1	head: 22 tot: 61
[illegible]				Fish	3	
L17				Fish	2	
L18				Crawfish	1	
L19				Fish	2	
L20						
L21				Fish	2	
L22				Fish	2	
* L23				Eastern newt See Back	1	SVL: 29 tot: 61
				Fish	31	
L24				Fish	4	

MINNOW TRAP EVENT DATA

Site JELA Array L Date: 12 / 28 / 2011 Page 1 of 1

				Crawfish	1	
L25				Fish	1	
				Shrimp	1	