



Southwest Florida Amphibian Monitoring Network



Field Site Monitoring Form

Date: _____ Route I.D. or No.: _____

Route Leader:

Name: _____

Address: _____

Phone: _____ E-mail: _____

Route Participants:

1) Name: _____

Address: _____

Phone: _____ E-mail: _____

2) Name: _____

Address: _____

Phone: _____ E-mail: _____

3) Name: _____

Address: _____

Phone: _____ E-mail: _____

4) Name: _____

Address: _____

Phone: _____ E-mail: _____

5) Name: _____

Address: _____

Phone: _____ E-mail: _____

6) Name: _____

Address: _____

Phone: _____ E-mail: _____

Reference Information

Sky Code:

- 0 Few clouds
- 1 Partly cloudy (scattered) or variable sky
- 2 Cloudy (broken) or overcast
- 4 Fog or smoke
- 5 Drizzle
- 7 Snow
- 8 Showers

Beaufort Wind Scale:

- 0 CALM – Wind speed <1 mph – Smoke rises vertically
- 1 LIGHT AIR – Wind speed 1-3 mph – Rising smoke drifts
- 2 LIGHT BREEZE – Wind speed 4-7 mph – Leaves rustle; calm wind on face
- 3 GENTLE BREEZE – Wind speed 8-12 mph – Leaves and trees in constant motion
- 4 MODERATE BREEZE – Wind speed 13-18 mph – Moves some branches (too windy to monitor)
- 5 FRESH BREEZE – Wind speed 19-24 mph – Small trees begin to sway (way too windy to monitor)

Calling Code:

- 0 No frogs calling
- 1 You can clearly hear all individuals of a species and can count them easily; individual calls not overlapping.
- 2 There is some overlap of calls between individuals of a species, but individuals are still distinguishable; a fairly accurate count is possible, based on location of the calls or differences in their voices.
- 3 A full chorus. Calls for a species are a blur of sound; calls are constant, continuous, and overlapping. There are too many to estimate the number of individuals.

Water Level Code:

- 0 Extremely dry – drought conditions
- 1 Moist, but no standing water
- 2 Shallow water in ditches and swales
- 3 Deeper water in ditches and swales
- 4 Ditches and swales overflowing
- 5 Permanent water

Traffic Noise Code:

- 0 No traffic noise
- 1 Only distant traffic noise
- 2 Intermediate traffic with the majority of the time quiet
- 3 Fairly constant traffic noise with some gaps – majority of the time with traffic
- 4 Constant traffic

SITE 1

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____

SITE 2

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____

SITE 3

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____

SITE 4

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____

SITE 5

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____

SITE 6

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____

SITE 7

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____

SITE 8

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____

SITE 9

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____

SITE 10

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____

SITE 11

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____

SITE 12

Latitude / Longitude _____

Habitat Data:

General description: _____

Relative water level: _____

Major habitat changes since last survey: _____

Changes to adjacent habitat: _____

Weather Conditions:

Air temperature: _____

Relative humidity: _____

Sky code (0-8): _____

Beaufort wind scale (0-5): _____

Species detected

Calling intensity

0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3
0 1 2 3

Start time: _____

Stop time: _____

Traffic noise (0-4): _____