ANURAN MONITORING
Field Data Sheet

Point ID: _____	
Sample:	
Date: ____/____/ 20____	
Start Time: CDT EDT	
Observer:	

☐ **initials** of surveyor confirming survey conditions meet conditions in SOP

Weather: Dry Damp/Haze/Fog Drizzle Rain	
% Cloud Cover:	Water Temp: ^{o}C
Air Temp ^{o}C	Wind[1]:
Noise:	Wind Gusting[2]:

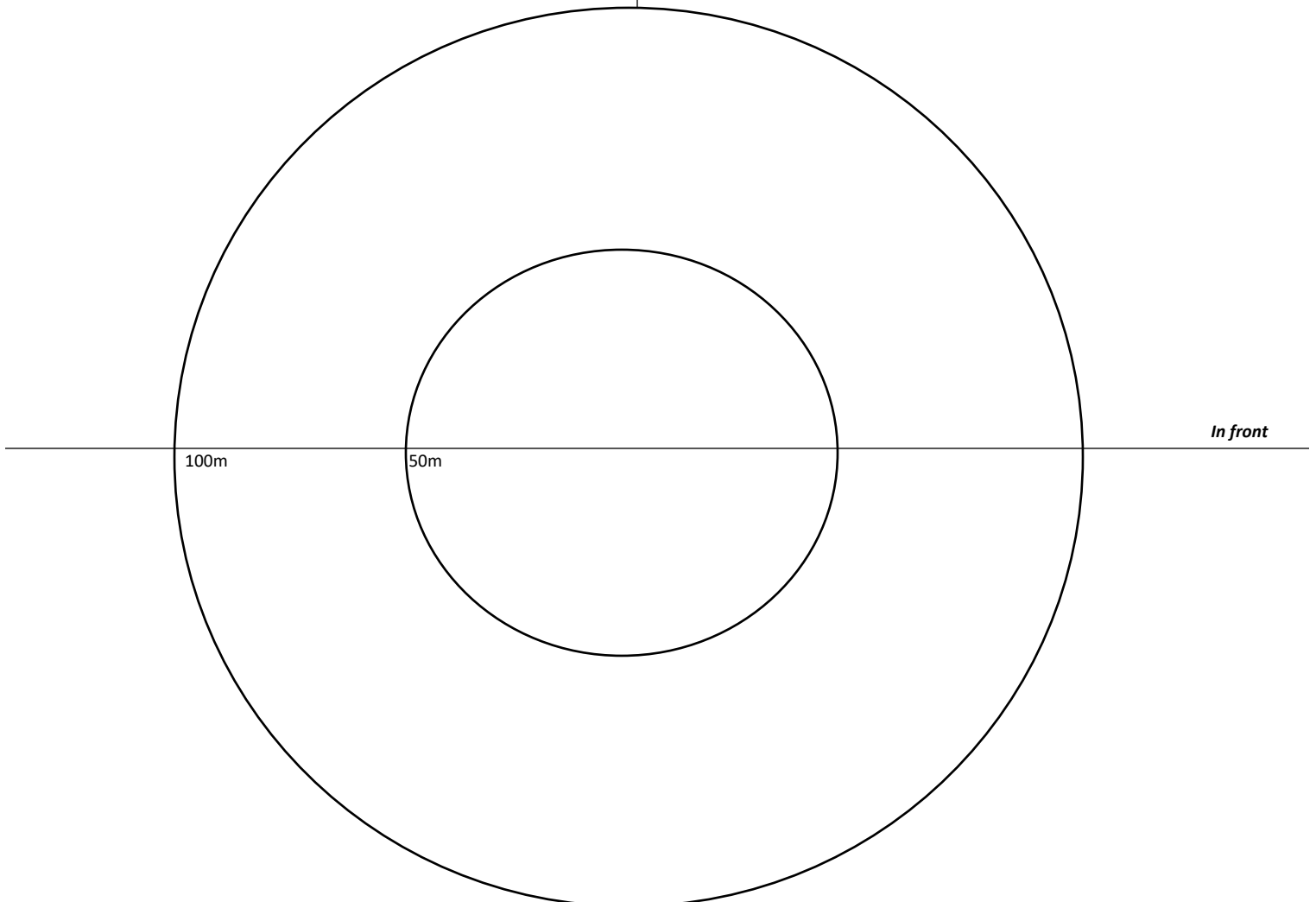| |
|---|
| Waypt: |
| Lat: |
| Lon: |
| (in decimal degrees) |
| Rec #: |

Observations:
CHFR
x-y

x = calling code (1,2, or 3)
y = number of individuals (1, or # >1; if small group of the same species are at the same location); leave blank for calling code 3

Examples: AMTO   CHFR   SPPE
            1-2   2-6   3

Calling Code	Description
1	Calls not simultaneous; individuals can be <u>accurately counted</u>
2	Some calls simultaneous; individuals can be <u>reliably estimated</u>
3	Full chorus, calls continuous & overlapping; <u>not reliably estimated</u>

Wind[1]: average Beaufort wind code occurring during survey
Wind Gusting[2]: highest Beaufort wind code occurring during survey (optional)

100m   50m   *In front*

1st data entry (signature): _____

2nd data entry (signature): _____

Comments: