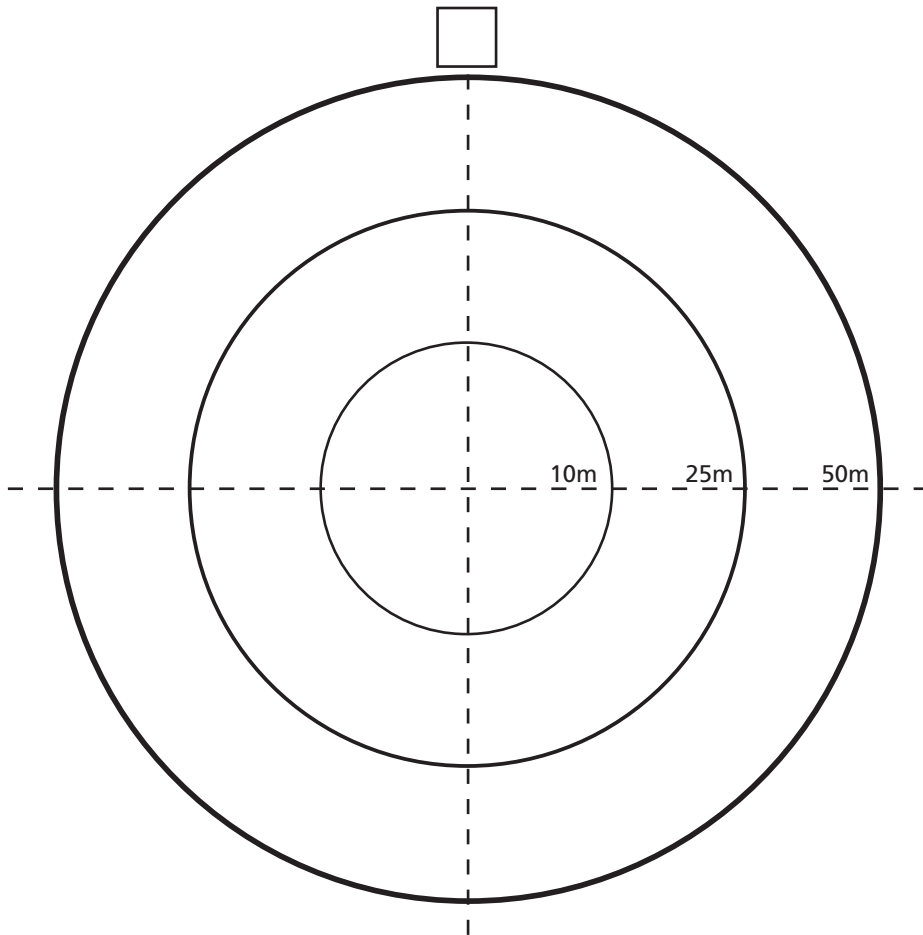
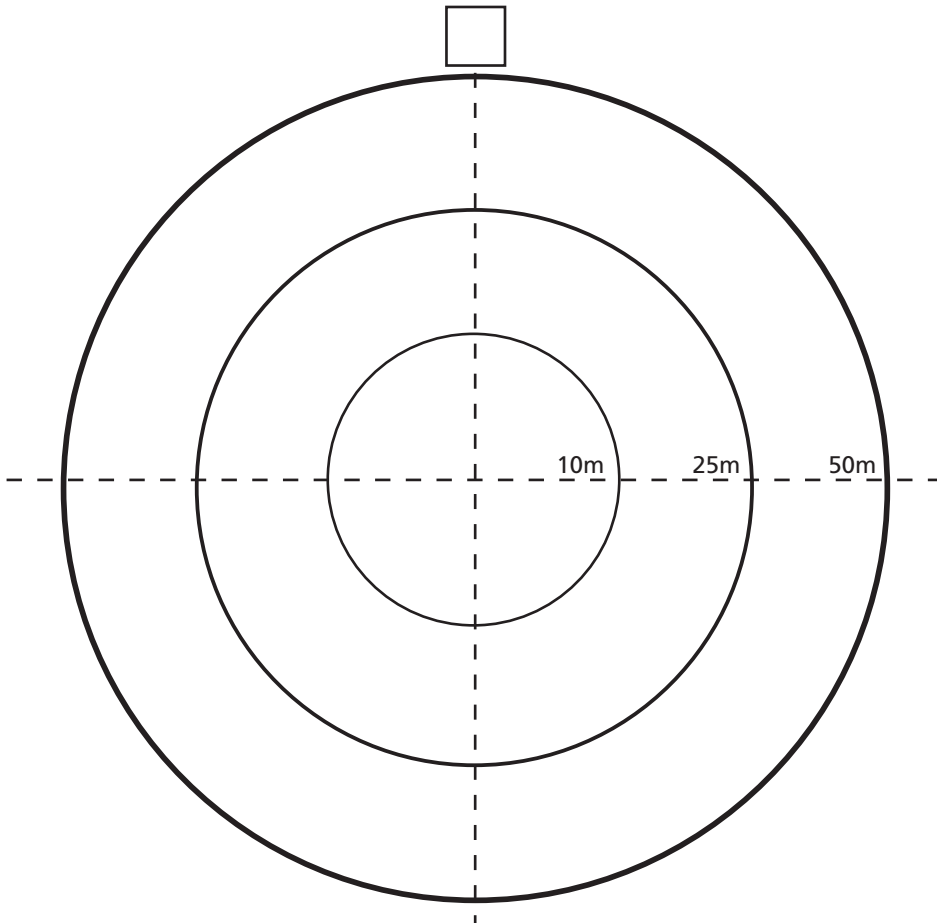




POINT # _____ WIND _____ SKY _____ TEMP _____ TIME ____:____ NOISE? ☐



POINT # _____ WIND _____ SKY _____ TEMP _____ TIME ____:____ NOISE? ☐



Park: _____ Rte # _____

Rte Name: _____

Observer(s): _____

Date: ____/____/20____

Route/Count Comments: _____

Flyover Bird Codes/Point# ex. CANG/pt2

DIRECTIONS: Record bird code in proper distance band and approx. spatial location. Put minute when bird **first** detected (down from 9 to 0) under code. If a flyover, record pt. # and bird code above.

USE OF MAPPING SYMBOLS:

MAWA ₉ Position of a visually located Magnolia Warbler during 1st-minute of count.

TUTI ₀ Position of a calling/singing Tufted Titmouse during 10th-minute of count.

AMGOx2 ₇ Position of 2 visually located American Goldfinches during 3rd-minute of count.

MAWA → MAWA Known change in position.

MAWA ---> MAWA Assumed change in position.

If using different symbols, describe them in comments section.

WIND CODES:

0 = Calm, smoke rises vertically

1 = Light Air; rising smoke drifts

2 = Light Breeze; leaves rustle, can feel wind on face

3 = Gentle Breeze; leaves & twigs move

4 = Mod. Breeze; moves thin branches, raises loose paper

5 = Stiff Breeze; trees sway

SKY CODES:

0 = clear or a few clouds 5 = drizzle or light rain

1 = scattered to partly cloudy 6 = rain: NO SURVEY

2 = broken clouds/overcast 7 = snow: NO SURVEY

4 = fog: if deters detection: NO SURVEY

Please ensure all data are clear, legible, and complete. Mail completed cards to: NETN Birds, 54 Elm St, Woodstock, VT 05091

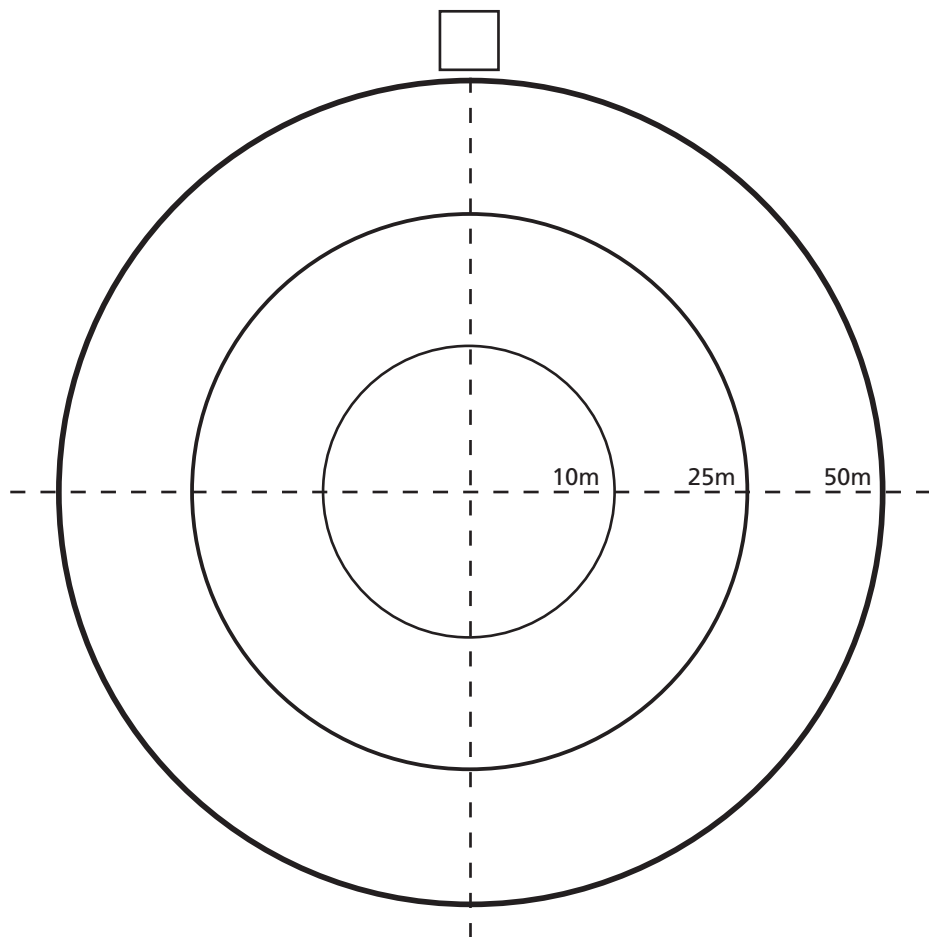
NETN Use Only

100% check: _____ 10% _____

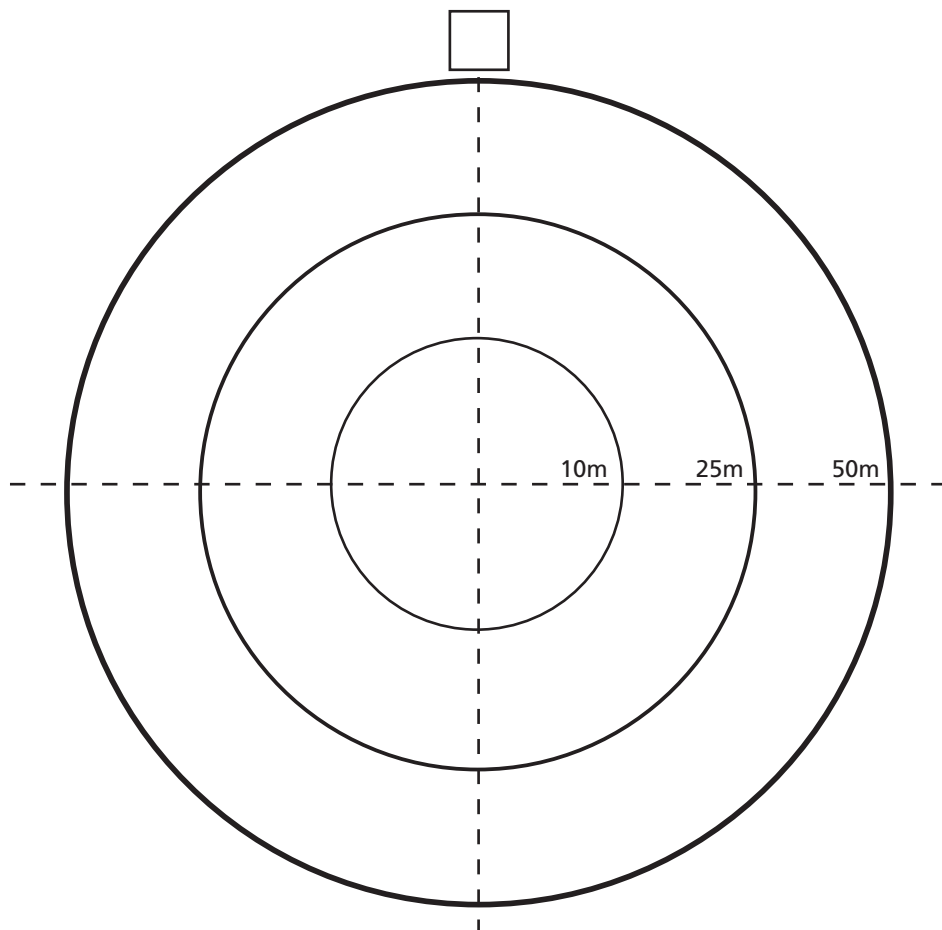
Weather Conditions entered? _____



POINT # _____ WIND _____ SKY _____ TEMP _____ TIME ____:____ NOISE? ☐



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100% check: _____ 10% _____

Weather Conditions entered? _____