Page ____ of ____ Year: **Black Rail Call-Response Survey Datasheet** **Entered___ Proofed___**

Surveyor Name:	**Comments:**
Date:	
Wind Speed Type (circle): kts (#.#, Kestrel, 30 sec average) or Beaufort Scale (#)	

Point Identifier	BKGND Noise	Sky	Temp (°F)	Wind Speed (kts)	Start Time	Species BLRA or NO BLRA	Passive 1	Passive 2	Passive 3	Passive 4	Passive 5	KKD	Churt/Grr	Break	All Calls	Break	Outside Survey	Detected at previous point?	Distance (m)	Direction (bearing)	Call Type(s)
							0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10					

Date: DD Month YYYY. Noise: 0 = no noise; 1 = faint noise; 2 = moderate noise (probably cannot hear BLRA beyond 100m for >30 sec. of survey); 3 = loud noise (probably cannot hear BLRA beyond 50m for >30 sec. of survey); 4 = intense noise (probably cannot hear BLRA beyond 25m for >30 sec. of survey). Sky: 0 = clear or a few clouds; 1 = partly cloudy or variable sky; 2 = cloudy or overcast; 4 = fog/smoke; 5 = drizzle; 8 = showers. Time: 24 hr format. Call Type (list all calls in order they were heard): kickee-doo (KKD); growl (GRR), churt (CHR), or ink-ink-ink (INK).

BLRA detections: Write "0" in the appropriate minute column if nothing was heard, "1" if a BLRA was heard, "S" if seen, and "1S" if both heard and seen. If BLRA was detected before or after the survey but NOT during the survey, Outside Survey = Yes. If no BLRA detections, Species = NO BLRA. Minute columns can be left blank.

Updated April 2023

(Continued) **Year:** **Black Rail Call-Response Survey Datasheet** **Entered___ Proofed___**

Surveyor Name:	Date:	Page of

Point Identifier	BKGND Noise	Sky	Temp (°F)	Wind Speed (kts)	Start Time	Species BLRA or NO BLRA	Passive 1 0-1	Passive 2 1-2	Passive 3 2-3	Passive 4 3-4	Passive 5 4-5	KKD 5-6	Churt/Grr 6-7	Break 7-8	All Calls 8-9	Break 9-10	Outside Survey	Detected at previous point?	Distance (m)	Direction (bearing)	Call Type(s)

Updated April 2023