	_	 		- <u>9</u>	_	
Date:	Location:	Before/After	Total # during survey			
Route:		Temperature (°F):/	PBGR	VIRA		
Observer(s):		Wind speed (mph):/	LEBI	RIRA		
nstructor		Cloud cover (%):/	AMBI	COGA		

Precipitation (see below): ____/

Pα

AMCO

of

SORA

*list all observers in order of their contribution to the data collected

Survey replicate # : _____

put an "S" in the appropriate column if the bird was seen, a "1" if the bird was heard, and "1S" if both heard and seen

National Marsh Bird Monitoring Program Survey Data Sheet

put air 3			Columnii	he bird was seen, a "1" if the bird was heard, and "1S" if both I Responded During:								ii IU	ooui II	cara ana s			7			
Station#	Start Time (military)	Background noise	Species	Before	Pass 0-1	Pass 1-2	Pass 2-3	Pass 3-4	Pass 4-5	BLRA 5-6	LEBI 6-7	SORA 7-8	VIRA 8-9	RIRA 9-10	After	Call Type(s)	Direction Call Type(s)	Distance (meters)	Detected at a Previous Point	Comments
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Call Types: BLRA: kicky-doo, grr, churt RIRA: cltr, kburr, kek, khurrah LEBI: coo, kak, ert VIRA: grunt, ticket, kicker SORA: whinny, perweep, keep PBGR: owhoop, hyena COGA: wpt, beep AMCO: burup, honk, hicup AMBI: pump-er-lunk

If the call type is not one of the above listed types, describe the call in the comments column

Precipitation: light rain, rain, heavy rain, light snow, snow, heavy snow, fog, none

Background noise: 0 no noise 1 faint noise 2 moderate noise (probably can't hear some birds beyond 100m)

3 loud noise (probably can't hear some birds beyond 50m) 4 intense noise (probably can't hear some birds beyond 25m)