PROJECT PRAIRIE BIRDS – BIRD SURVEY DATA SHEET													
Participants						Vegetation class type (see page 4-5 for choices)							
					C	Date							
						Comments TS (not fly-overs, birds seen in transit or along roadside)							
Transect		Sky ¹	Wind ²	Bird Species ³ (for quantity, write in a number, not hash or tally marks)									
No.													
								2					
							1						
							A	San					
						ATTIVE AND ADDRESS OF THE PARTY	and the same						
¹ Official Sky codes ² Official Wind speed (Beaufort Number)		0 Clear or few clouds 1 Partly cloudy or variable sky 2 Cloudy or overcast 0 Smoke rises vertically 1 Wind direction shown by smoke dri 2 Wind felt on face; leaves rustle				3 (not applicable in SE U.S.) 6 (not applicable in SE U.S.) 4 Fog or smoke 7 Snow 5 Drizzle 8 Showers 3 Leaves, small twigs in constant motion; light flag extended ft 4 Raises dust and loose paper; small branches move 5 Small trees with leaves sway; crests on inland water- too windy, do not survey for birds							
³ Bird Species		NOBO Northern Bobwhite COSN Common Snipe SEOW Short-eared Owl HOLA Horned Lark HOWR House Wren SEWR Sedge Wren MAWR Marsh Wren AMPI American Pipit SPPI Sprague's Pipit BACS Bachman's Sparrow CHSP Chipping Sparrow			FISP VESP SAVS GRSP HESP LCSP NSTS SESP SOSP LISP SWSP	Field Sparrow Vesper Sparrow Savannah Sparrow Grasshopper Sparrow Henslow's Sparrow Le Conte's Sparrow Nelson's Sharp-tailed Sparrow Seaside Sparrow Song Sparrow Lincoln's Sparrow			WT: EAR WE ME. UNI	SP White-throated Sparrow IE Eastern Meadowlark ME Western Meadowlark MD meadowlark sp.			
		o All origina	r better ye	lividual to s t, between eets need to rd Observa	two spec	ies (i.e., t	GR/LCSP)	and scor	e it as suc ird Field C	<i>h.</i> oordinato			

PWD 1094 – W7000 (12/05)