BBird Vegetation Datasheet Date:_____

Initials:_____

NID:	Nest ID:	Species:	Plot:	Station:
Dir. Stn.: °	Nest Ht.: m	Dia. Supp. Brnch.: cm	Litter Depth (mm)	Aspect:	Slope:	Top Can.:
Dist. Stn.: m	Substr. Ht.: m	Substr. DBH: cm		High Can:	Tot. Can:	
Substr. 1:	Dist. Nst.->Stem: cm	Tree Health:		1: 2:	1: 2:
Substr. 2:	Dist. Nst.-> fol. Edge: cm	Overhead Cover:		3: 4:	3: 4:
Conceal 1:	Orient.: °	N: E:	Cover	Can. Spp1:	%Cov.:	Snag <12:
Conceal 2:	# Supp. Brnch:	S: W:		Can. Spp2:	%Cov.:	Snag >12:

%Green		%Sedg	%Forb		%Fern		%Gras s	%Log		%Bare/ Gravel		%Moss	%Cacti		%Wate r

Stem Count

Spp:																																	
Q	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8
1																																	
2																																	
3																																	
4																																	
S																																	

Tree Count

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Substr. 1:	Dist. Nst.->Stem: cm	Tree Health:		1: 2:	1: 2:
Substr. 2:	Dist. Nst.-> fol. Edge: cm	Overhead Cover:		3: 4:	3: 4:
Conceal 1:	Orient.: °	N: E:	Cover	Can. Spp1:	%Cov.:	Snag <12:
Conceal 2:	# Supp. Brnch:	S: W:		Can. Spp2:	%Cov.:	Snag >12:

%Green		%Sedg	%Forb		%Fern		%Gras s	%Log		%Bare/ Gravel		%Moss	%Cacti		%Wate r

Stem Count

Spp:																																	
Q	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8	<2½	2½-8	>8
1																																	
2																																	
3																																	
4																																	
S																																	

Tree Count	Q	8-23	23-38	>38	8-23	23-38	>38	8-23	23-38	>38	8-23	23-38	>38	8-23	23-38	>38	8-23	23-38	>38	8-23	23-38	>38	8-23	23-38	>38	8-23	23-38	>38	8-23	23-38	>38	8-23	23-38	>38
	1																																	
	2																																	
	3																																	
	4																																	
	S																																	