

Form 02. Data recording form for use during 10-minute bird-surveys at random point locations in GULN parks (electronic data Supplement 5; [GULN_point count data sheet 10min x 4 distances.ppt](#) or [GULN_point count data sheet 10min x 4 distances.pdf](#)).

10-min Point Count
 (record time in distance column as:
 0 = 0-1 min, 1 = 1-2 min, 2 = 2-3 min, 3 = 3-4 min, 4 = 4-5 min, 5 = 5-6 min, 6 = 6-7 min, 7 = 7-8 min, 8 = 8-9 min, 9 = 9-10 min)

TX <u>BITH</u>	Wind <u>0</u>	Temp °F <u>80</u>	Sky <u>3</u>	Point # <u>TC-25</u>	Date (yyyy-mm-dd) <u>2015-05-21</u>	Observer <u>LJZ</u>	Time <u>0943</u>
-------------------	------------------	----------------------	-----------------	-------------------------	--	------------------------	---------------------

Substitute site see comments.

Species	0 - 25 m	25 - 50 m	50 - 100 m	>100 m	Flyovers
<u>AMCR</u>				<u>0 0</u>	
<u>MODO</u>				<u>0 1</u>	
<u>WID</u>		<u>0</u>	<u>5</u>		
<u>PIWA</u>		<u>1</u>	<u>0 7</u>		
<u>CAWR</u>		<u>2 6</u>	<u>2</u>		
<u>NOCA</u>			<u>2</u>		
<u>BLJA</u>		<u>5</u>	<u>2</u>	<u>4</u>	
<u>NOPA</u>			<u>4</u>		
<u>TUTI</u>			<u>8 9</u>		
<u>WEVI</u>			<u>8</u>	<u>8</u>	
<u>RSHA</u>				<u>9</u>	
<u>BGGN</u>		<u>99</u>			

Noise level 0 (0 = normal-low, 1 = moderate, 2 = high)

Comments: Confirmed on two different days, different routes that
this location is blocked by water from all sides.
Substitute site used: N30.54S86, W094.35678

Form 02. Data recording form for use during 10-minute bird-surveys at random point locations in GULN parks (electronic data Supplement 5; [GULN_point count data sheet 10min x 4 distances.ppt](#) or [GULN_point count data sheet 10min x 4 distances.pdf](#)).

[illegible]

Form 02. Data recording form for use during 10-minute bird-surveys at random point locations in GULN parks (electronic data Supplement 5; [GULN_point count data sheet 10min x 4 distances.ppt](#) or [GULN_point count data sheet 10min x 4 distances.pdf](#)).

[illegible]

16

- 135 -

(18)

- 135 -

Form 02. Data recording form for use during 10-minute bird-surveys at random point locations in GULN parks (electronic data Supplement 5; [GULN_point count data sheet 10min x 4 distances.ppt](#) or [GULN_point count data sheet 10min x 4 distances.pdf](#)).

[illegible]

②

- 135 -

Form 02. Data recording form for use during 10-minute bird-surveys at random point locations in GULN parks (electronic data Supplement 5; [GULN_point count data sheet 10min x 4 distances.ppt](#) or [GULN_point count data sheet 10min x 4 distances.pdf](#)).

- 135 -

Form 02. Data recording form for use during 10-minute bird-surveys at random point locations in GULN parks (electronic data Supplement 5; [GULN_point count data sheet 10min x 4 distances.ppt](#) or [GULN_point count data sheet 10min x 4 distances.pdf](#)).

[illegible]

Form 02. Data recording form for use during 10-minute bird-surveys at random point locations in GULN parks (electronic data Supplement 5; [GULN_point count data sheet 10min x 4 distances.ppt](#) or [GULN_point count data sheet 10min x 4 distances.pdf](#)).

[illegible]

Form 02. Data recording form for use during 10-minute bird-surveys at random point locations in GULN parks (electronic data Supplement 5; [GULN_point count data sheet 10min x 4 distances.ppt](#) or [GULN_point count data sheet 10min x 4 distances.pdf](#)).

[illegible]

Form 02. Data recording form for use during 10-minute bird-surveys at random point locations in GULN parks (electronic data Supplement 5; [GULN_point count data sheet 10min x 4 distances.ppt](#) or [GULN_point count data sheet 10min x 4 distances.pdf](#)).

10-min Point Count				Gulf Coast Network, National Park Service																																																																																																															
(record time in distance column as: 0 = 0-1 min, 1 = 1-2 min, 2 = 2-3 min, 3 = 3-4 min, 4 = 4-5 min, 5 = 5-6 min, 6 = 6-7 min, 7 = 7-8 min, 8 = 8-9 min, 9 = 9-10 min)																																																																																																																			
TX	BITH	0	91	0	IC-11	2015-06-10	LJZ 1005																																																																																																												
State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer Time																																																																																																												
<table border="1"> <thead> <tr> <th>Species</th> <th>0 - 25 m</th> <th>25 - 50 m</th> <th>50 - 100 m</th> <th>>100 m</th> <th>Flyovers</th> </tr> </thead> <tbody> <tr><td>BGGN</td><td>0</td><td></td><td></td><td></td><td></td></tr> <tr><td>PIWA</td><td>0</td><td>2</td><td></td><td></td><td></td></tr> <tr><td>TUVU</td><td></td><td></td><td></td><td>1</td><td>0</td></tr> <tr><td>WID</td><td></td><td></td><td></td><td>5</td><td></td></tr> <tr><td>PIWA</td><td></td><td>5</td><td></td><td>2</td><td></td></tr> <tr><td>RSHW</td><td></td><td></td><td>2</td><td></td><td></td></tr> <tr><td>AMCR</td><td></td><td></td><td>3</td><td></td><td></td></tr> <tr><td>WEVI</td><td>3</td><td>9</td><td></td><td>9</td><td></td></tr> <tr><td>NO PA</td><td></td><td>4</td><td></td><td></td><td></td></tr> <tr><td>CACH</td><td>44</td><td></td><td></td><td></td><td></td></tr> <tr><td>CARW</td><td></td><td>6</td><td></td><td></td><td></td></tr> <tr><td>EWPR</td><td></td><td></td><td>7</td><td></td><td></td></tr> <tr><td>HOWA</td><td></td><td></td><td>7</td><td></td><td></td></tr> <tr><td>RBWO</td><td></td><td></td><td>9</td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table>								Species	0 - 25 m	25 - 50 m	50 - 100 m	>100 m	Flyovers	BGGN	0					PIWA	0	2				TUVU				1	0	WID				5		PIWA		5		2		RSHW			2			AMCR			3			WEVI	3	9		9		NO PA		4				CACH	44					CARW		6				EWPR			7			HOWA			7			RBWO			9																				
Species	0 - 25 m	25 - 50 m	50 - 100 m	>100 m	Flyovers																																																																																																														
BGGN	0																																																																																																																		
PIWA	0	2																																																																																																																	
TUVU				1	0																																																																																																														
WID				5																																																																																																															
PIWA		5		2																																																																																																															
RSHW			2																																																																																																																
AMCR			3																																																																																																																
WEVI	3	9		9																																																																																																															
NO PA		4																																																																																																																	
CACH	44																																																																																																																		
CARW		6																																																																																																																	
EWPR			7																																																																																																																
HOWA			7																																																																																																																
RBWO			9																																																																																																																
Noise level <u>0</u> (0 = normal-low, 1 = moderate, 2 = high)																																																																																																																			
Comments: _____																																																																																																																			

- SOP-GULN-02, attachment #1, December 2009 -

Form 02. Data recording form for use during 10-minute bird-surveys at random point locations in GULN parks (electronic data Supplement 5; [GULN_point count data sheet 10min x 4 distances.ppt](#) or [GULN_point count data sheet 10min x 4 distances.pdf](#)).

- 135 -