

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	45	0	27	2014-05-15	JA 0713
State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer Time
0 calm, 1 light breeze, 2 moderate breeze, 3 strong breeze, 4 strong breeze, 5 strong breeze, 6 strong breeze, 7 strong breeze, 8 strong breeze, 9 strong breeze 0 clear, 1 partly cloudy, 2 cloudy, 3 overcast, 4 heavy overcast, 5 heavy overcast, 6 heavy overcast, 7 heavy overcast, 8 heavy overcast, 9 heavy overcast							
Species	0 - 25 m	25 - 50 m	50 - 100 m	>100 m	Flyovers		
NOCA		1 1					
WEVI	1 1	1 1	1				
AMCR				11			
TUTI			1 1				
HOWA			1 1				
MODD				11			
RBWO			1 1				
WEVI	1						
NOCA	1						
HOWA	1						
CARW	1						
CACH	1						
RBWO			1				
ACFL		1					
Noise level	0 (0 = normal-low, 1 = moderate, 2 = high)						
Comments:	wind calm, sky sunny, temp						

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

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TX	BITH	0	48	0	08	2014-05-15	JWA	0838																																																																																																												
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- SOP-GULN-02, attachment #1, December 2009 -

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)

Gulf Coast Network, National Park Service

TX	BITH	0	60	0	32	2014-05-15	JWA	1008
State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

0 cloudy, 1 scattered clouds, 2 overcast; 0 calm, 1 light breeze, 2 moderate breeze, 3 strong breeze, 4 gale force, 5 storm force, 6 hurricane force

Species	0 - 25 m	25 - 50 m	50 - 100 m	>100 m	Flyovers
NOCA		11			
RSHA				1	
MODD			11		
CARW		1			
YUTI	11				
YTVI	1				
ACFL		1			
BGGN	1				
NOCA	1				
WEVI	1				
BGGN	1				
CACH	1				
DOWD		1			
NOCA	1				
YBCM		1			

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

Comments: _____

$8 \times 1 = 8$ $14 \times 7 = 98$ $17 - 10 = 7$
 $9 \times 2 = 18$ $15 \times 8 = 120$
 $10 \times 3 = 30$ $16 \times 9 = 144$

10-min Point Count

(record time in distance column as:
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Gulf Coast Network, National Park Service

TX	BITH	0	52	0	07	2014-05-16	JWA	0701
State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

0 calm, 1 light breeze, 2 moderate breeze, 3 strong breeze, 4 strong wind, 5 hurricane force, 6 typhoon force, 7 gale force, 8 storm force, 9 severe storm force, 10 hurricane force
0 clear, 1 partly cloudy, 2 cloudy, 3 overcast, 4 fog, 5 smoke, 6 haze, 7 mist, 8 rain, 9 snow, 10 other

Species	0 - 25 m	25 - 50 m	50 - 100 m	>100 m	Flyovers
WEVI		1			
RBWO			11		
MODO			1		
HOWA		1			
YBCU		1			
HOWA	1				
AMCR				11	
NOCA	11				
NOCA	1				
RBWO				1	
CACH	11				
MODO	1				
DOWD	1				
ACFL		1			
REVI	1				
NOPA	1				

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

Comments: at trailhead; 35 m from road

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TX	BITH	0	55	0	14	2014-05-16 JWA 0758																																																																																																												
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[illegible]

[illegible]

[illegible]

10-min Point Count

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Gulf Coast Network, National Park Service

TX	BITH	0	0	37	2014-05-30	JWA	0803
State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer Time

0 Clear, 1 Partly cloudy, 2 Cloudy, 3 Mostly cloudy, 4 Overcast, 5 Fog, 6 Smoke, 7 Haze, 8 Other
 0 Calm, 1 Light breeze, 2 Moderate breeze, 3 Strong breeze, 4 Gale, 5 Storm, 6 Hurricane

Species	0 - 25 m	25 - 50 m	50 - 100 m	>100 m	Flyovers
CACH	11				
YBCU		1	1		
REVI		1			
NOCA	11	1			
BGGN	11				
WEVI		1			
AMCR		1			
BLJA	1				
TUTI			1		
BLJA			1		
NOCA			1		
WEVI	1				
RBWD		1			
MODD				11	
CARW			1		

Noise level 0 (0 = normal-low, 1 = moderate, 2 = high)
 Comments: on trail

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Tx	State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time
BITH	0	82	0	39	2014-05-30	JWA	0957		
Species	0 - 25 m	25 - 50 m	50 - 100 m	>100 m	Flyovers				
NOCA	11		1						
AMCR				1					
TUTI		1							
CARW		1							
WEVI	11								
BGGN	1								
ACFL		1							
BLJA			1						
NOPA	1	3							
TUTI		1							
MODU				1					
NOCA	1								
TUVU					1				
ACFL	1								
CHSW					11				
NOPA		1							
YTVI		1							
RBWD			1						
Noise level	0 (0 = normal-low, 1 = moderate, 2 = high)								
Comments:	S bank of creek								

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[illegible]

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TX	BITH	2	77	0	09	2014-06-02	JWA
State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer
(Circle 1-4 for 10-40 mph, 5-9 for 10-19 mph, 10-14 for 20-29 mph, 15-19 for 30-39 mph, 20-24 for 40-49 mph, 25-29 for 50-59 mph, 30-34 for 60-69 mph, 35-39 for 70-79 mph, 40-44 for 80-89 mph, 45-49 for 90-99 mph, 50-54 for 100-109 mph, 55-59 for 110-119 mph, 60-64 for 120-129 mph, 65-69 for 130-139 mph, 70-74 for 140-149 mph, 75-79 for 150-159 mph, 80-84 for 160-169 mph, 85-89 for 170-179 mph, 90-94 for 180-189 mph, 95-99 for 190-199 mph, 100-104 for 200-209 mph, 105-109 for 210-219 mph, 110-114 for 220-229 mph, 115-119 for 230-239 mph, 120-124 for 240-249 mph, 125-129 for 250-259 mph, 130-134 for 260-269 mph, 135-139 for 270-279 mph, 140-144 for 280-289 mph, 145-149 for 290-299 mph, 150-154 for 300-309 mph, 155-159 for 310-319 mph, 160-164 for 320-329 mph, 165-169 for 330-339 mph, 170-174 for 340-349 mph, 175-179 for 350-359 mph, 180-184 for 360-369 mph, 185-189 for 370-379 mph, 190-194 for 380-389 mph, 195-199 for 390-399 mph, 200-204 for 400-409 mph, 205-209 for 410-419 mph, 210-214 for 420-429 mph, 215-219 for 430-439 mph, 220-224 for 440-449 mph, 225-229 for 450-459 mph, 230-234 for 460-469 mph, 235-239 for 470-479 mph, 240-244 for 480-489 mph, 245-249 for 490-499 mph, 250-254 for 500-509 mph, 255-259 for 510-519 mph, 260-264 for 520-529 mph, 265-269 for 530-539 mph, 270-274 for 540-549 mph, 275-279 for 550-559 mph, 280-284 for 560-569 mph, 285-289 for 570-579 mph, 290-294 for 580-589 mph, 295-299 for 590-599 mph, 300-304 for 600-609 mph, 305-309 for 610-619 mph, 310-314 for 620-629 mph, 315-319 for 630-639 mph, 320-324 for 640-649 mph, 325-329 for 650-659 mph, 330-334 for 660-669 mph, 335-339 for 670-679 mph, 340-344 for 680-689 mph, 345-349 for 690-699 mph, 350-354 for 700-709 mph, 355-359 for 710-719 mph, 360-364 for 720-729 mph, 365-369 for 730-739 mph, 370-374 for 740-749 mph, 375-379 for 750-759 mph, 380-384 for 760-769 mph, 385-389 for 770-779 mph, 390-394 for 780-789 mph, 395-399 for 790-799 mph, 400-404 for 800-809 mph, 405-409 for 810-819 mph, 410-414 for 820-829 mph, 415-419 for 830-839 mph, 420-424 for 840-849 mph, 425-429 for 850-859 mph, 430-434 for 860-869 mph, 435-439 for 870-879 mph, 440-444 for 880-889 mph, 445-449 for 890-899 mph, 450-454 for 900-909 mph, 455-459 for 910-919 mph, 460-464 for 920-929 mph, 465-469 for 930-939 mph, 470-474 for 940-949 mph, 475-479 for 950-959 mph, 480-484 for 960-969 mph, 485-489 for 970-979 mph, 490-494 for 980-989 mph, 495-499 for 990-999 mph, 500-504 for 1000-1009 mph, 505-509 for 1010-1019 mph, 510-514 for 1020-1029 mph, 515-519 for 1030-1039 mph, 520-524 for 1040-1049 mph, 525-529 for 1050-1059 mph, 530-534 for 1060-1069 mph, 535-539 for 1070-1079 mph, 540-544 for 1080-1089 mph, 545-549 for 1090-1099 mph, 550-554 for 1100-1109 mph, 555-559 for 1110-1119 mph, 560-564 for 1120-1129 mph, 565-569 for 1130-1139 mph, 570-574 for 1140-1149 mph, 575-579 for 1150-1159 mph, 580-584 for 1160-1169 mph, 585-589 for 1170-1179 mph, 590-594 for 1180-1189 mph, 595-599 for 1190-1199 mph, 600-604 for 1200-1209 mph, 605-609 for 1210-1219 mph, 610-614 for 1220-1229 mph, 615-619 for 1230-1239 mph, 620-624 for 1240-1249 mph, 625-629 for 1250-1259 mph, 630-634 for 1260-1269 mph, 635-639 for 1270-1279 mph, 640-644 for 1280-1289 mph, 645-649 for 1290-1299 mph, 650-654 for 1300-1309 mph, 655-659 for 1310-1319 mph, 660-664 for 1320-1329 mph, 665-669 for 1330-1339 mph, 670-674 for 1340-1349 mph, 675-679 for 1350-1359 mph, 680-684 for 1360-1369 mph, 685-689 for 1370-1379 mph, 690-694 for 1380-1389 mph, 695-699 for 1390-1399 mph, 700-704 for 1400-1409 mph, 705-709 for 1410-1419 mph, 710-714 for 1420-1429 mph, 715-719 for 1430-1439 mph, 720-724 for 1440-1449 mph, 725-729 for 1450-1459 mph, 730-734 for 1460-1469 mph, 735-739 for 1470-1479 mph, 740-744 for 1480-1489 mph, 745-749 for 1490-1499 mph, 750-754 for 1500-1509 mph, 755-759 for 1510-1519 mph, 760-764 for 1520-1529 mph, 765-769 for 1530-1539 mph, 770-774 for 1540-1549 mph, 775-779 for 1550-1559 mph, 780-784 for 1560-1569 mph, 785-789 for 1570-1579 mph, 790-794 for 1580-1589 mph, 795-799 for 1590-1599 mph, 800-804 for 1600-1609 mph, 805-809 for 1610-1619 mph, 810-814 for 1620-1629 mph, 815-819 for 1630-1639 mph, 820-824 for 1640-1649 mph, 825-829 for 1650-1659 mph, 830-834 for 1660-1669 mph, 835-839 for 1670-1679 mph, 840-844 for 1680-1689 mph, 845-849 for 1690-1699 mph, 850-854 for 1700-1709 mph, 855-859 for 1710-1719 mph, 860-864 for 1720-1729 mph, 865-869 for 1730-1739 mph, 870-874 for 1740-1749 mph, 875-879 for 1750-1759 mph, 880-884 for 1760-1769 mph, 885-889 for 1770-1779 mph, 890-894 for 1780-1789 mph, 895-899 for 1790-1799 mph, 900-904 for 1800-1809 mph, 905-909 for 1810-1819 mph, 910-914 for 1820-1829 mph, 915-919 for 1830-1839 mph, 920-924 for 1840-1849 mph, 925-929 for 1850-1859 mph, 930-934 for 1860-1869 mph, 935-939 for 1870-1879 mph, 940-944 for 1880-1889 mph, 945-949 for 1890-1899 mph, 950-954 for 1900-1909 mph, 955-959 for							

[illegible]

10-min Point Count

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Gulf Coast Network, National Park Service

TX	BITH	0	71	0	23	2014-06-04	JWA	0833
State	Park	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer	Time

0 calm, 1 light breeze, 2 mod breeze, 3 mod strong, 4 heavy, 5 heavy strong, 6 wind force 6, 7 gale, 8 gale strong, 9 storm, 10 storm strong, 11 hurricane force, 12 hurricane force, 13 hurricane force
0 clear, 1 partly cloudy, 2 cloudy, 3 heavy cloudy, 4 heavy rain, 5 heavy rain, 6 heavy rain, 7 heavy rain, 8 heavy rain, 9 heavy rain, 10 heavy rain, 11 heavy rain, 12 heavy rain, 13 heavy rain

Species	0 - 25 m	25 - 50 m	50 - 100 m	>100 m	Flyovers
CARW	1				
WEVI	1				
NOCA	1	1			
TUTI		11			
BGGN	1				
WEVI		1			
NOCA		1			
BLJA			1		
AMCR			11		
NOCA		1			
BHCO	1				
HOWA		1			
RBWD		1			
TUTI		1	2		

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

Comments: _____

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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 State	BIRTH Park	TG Wind	O Temp °F	0 Sky	01 Point #	2014.06.04 Date (yyyy-mm-dd)	JWA Observer	0930 Time
CARW								
TUTI								
WEVI								
NOPA								
HOWA								
NOCA								
NOPA	1							
INBU								
ACFL	1							
YBCU								
TUTI								
REVI								
RTHU	1							
YBCU					1			
AMCR						1		
RSHA						1		
Noise level	0	(0 = normal-low, 1 = moderate, 2 = high)						
Comments:	floodplain							

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[illegible]

[illegible]

[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	BITM	Wind	Temp °F	Sky	Point #	Date (yyyy-mm-dd)	Observer
State	Park						Time
TX	BITM	0	79	2	19A*	2014.06.14 ¹³	JWA 0950
State	Park						
Species	0 - 25 m	25 - 50 m	50 - 100 m	>100 m	Flyovers		
NOCA	11						
REVI		1					
NOPA	111						
AMCR				1			
WEVI	1						
HOWA		1					
ACFL	1						
TUTI		1					
BHCO		1					
CACH		1					
DOWO	1						
YBCU		1					
HOWA		1					
Noise level	0 (0 = normal-low, 1 = moderate, 2 = high)						
Comments:	alternate for pt 19 (N 30.47147, W 94.34756) by creek						

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