II. Appendix 2 – Scoring Tables

Scores and Status for the Southeast U.S. Waterbird Conservation Region
Breeding Colonial Waterbirds (rev. 4/20/06)

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Masked Booby	**4**	**4**	**4**	**3**	**3**	**2**	**20**			**15 CC c**					
Southeast U.S. Region	**2**		**4**	**3**				**1**			**IV**	**PR**	**100us-can (<1 gl)**	**2**	**2**
PENFL (BCR 31)	**2**		**4**	**3**				**1**			**IV**	**PR**	**100 reg.**	**2**	**2**
STFL	*2*		*4*	*3*				*1*			*IV*	*PR*	*(100)*		
American White Pelican	**2**	**4**	**3**	**3**	3	**2**	**17**								
Southeast U.S. Region	**2**		**3**	**3**				**1**			**IV**	**PR**	**<1us-can (<1 gl)**	**4a**	**5b**
GCP (BCR 37)	**2**		**3**	**3**				**1**			**IV**	**PR**	**100 reg.**	**4a**	
CTX	*2*		*3*	*3*				1			*IV*	*PR*	*100 (TX)*		
Tam.	*3*		*3*	*3*				*1*			*IV*	*PR*	*(100 Mex)*		
Brown Pelican	**1**	**4**	**3**	**2**	**3**	**3**	**16**								
Southeast U.S. Region	**1**		**3**	**2**				**5**	**21**	**16 S**	**II**	**PR**	**>90us-can (44 gl)**	**8a**	**9b**
SECP (BCR 27)	**1**		**3**	**2**				**5**	**21**	**16 S**	**III a**	**PR**	**34 reg. (15 gl)**	**8b**	
SACP	*1*		*3*	*2*				*5*	*21*	*16 S*	*II*	*PR*	*(23) (10 gl)*		
EGCP	*2*		*3*	*2*				*3*	*20*		*III a*		*(11) (5 gl)*		
PENFL (BCR 31)	**4**		**4**	**2**				**5**	**25**	**20 RC, S**	**I**	**MA**	**22 reg. (10 gl)**	**7a**	
CENFL	*4*		*4*	*2*				*5*	*25*	*20 RC, S*	*I*	*MA*			

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
STFL	*4*		*4*	*2*				*5*	*20*	*20 RC, S*	*I*	*MA*			
GCP (BCR 37)	**1**		**3**	**2**				**5**	**21**	**16 S**	**II**	**PR**	**43 reg. (19 gl)**	**8b**	
LA	*1*		*3*	*2*				*5*	21	*16 S*	*II*	*PR*	*(35 LA) (15 gl)*		
UTX	*1*		*3*	*2*				*3*	*19*		*III a*	*PR*	*(8 TX) (4 gl)*		
CTX	*1*		*3*	*2*				*3*	*19*		*III a*	*PR*			
Neotropic Cormorant	**2**	**2**	**3**	**2**	**1**	**1**	**11**								
Southeast U.S. Region	**1**		**3**	**3**				**3**	**14**		**IV**	**PR**	**>95us-can (<2 gl)**	**7**	**7**
EP (BCR 20)	**2**		**3**	**2**				**1**					?		
OP (BCR 21)	**2**		**3**	**2**				**2**	**13**				**21 reg.**	**6b**	
WGCP (BCR 25)	**2**		**3**	**2**				**1**					**8 reg.**	**5**	
MAV (BCR 26)	**2**		**3**	**2**				**1**					**<1 reg.**	**2**	
TAMB (BCR 36)	**2**		**3**	**2**				**2**	**13**				**6 reg.**	**4a**	
GCP (BCR 37)	**1**		**3**	**3**				**5**	**17**		**IV**	**PR**	**64 reg. (1 gl)**	**6**	
LA	*1*		*3*	*3*				*5*	*17*		*IV*	*PR*	*(36 LA)*		
UTX	*1*		*3*	*3*				*3*	*15*				*(28 TX)*		
CTX	*1*		*3*	*2*				*3*	*14*						
STX/Tam.	*2*		*2*	*1*				*3*	*10*						
Double-crested Cormorant	**1**	**3**	**2**	**2**	**2**	**2**	**12**								
Southeast U.S. Region	**1**		**2**	**2**				**2**	**14**		**IV**	**PR**	**6 us-can (6 gl)**	**8b**	**8b**
OP (BCR 21)	**1**		**2**	**2**				**1**					**<1 reg.**	**2**	

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
WGCP (BCR 25)	**1**		**3**	**2**				**1**			**IV**	**PR**	**4 reg.**	**4a**	
MAV (BCR 26)	**1**		**3**	**2**				**1**			**III b**	**PR**	**<1 reg.**	**3**	
SECP (BCR 27)	**2**		**2**	**2**				**2**	**15**		**III b**	**PR**	**20 reg.**	**6**	
SACP	*2*		*2*	*2*				*2*	*15*				*(19)*		
EGCP	*3*		*2*	*2*				*2*	*16*		*III b*	*PR*	*(1)*		
PIED (BCR 29)	**1**		**2**	**2**				**1**					**<1 reg.**	**2a**	
PENFL (BCR 31)	**3**		**3**	**2**				**5**	**20**	**16 S**	**II**	**PR**	**75 reg. (5 gl)**	**7**	
CENFL	*3*		*3*	*2*				*5*	*20*	*I6 S*	*II*	*PR*			
STFL	*4*		*3*	*2*				*5*	*21*	*17 RC*	*I*	*MA*			
GCP (BCR 37)	**3**		**2**	**2**				**2**	**16**				**1 reg.**	**4**	
LA	*2*		*2*	*2*				*2*	*15*						
UTX	*3*		*2*	*2*				*2*	*16*						
CTX	*3*		*2*	*2*				*2*	*16*						
Anhinga	**3**	**3**	**3**	**3**	**1**	**1**	**14**								
Southeast U.S. Region	**2**		**3**	**3**				**4**	**17**		**IV**	**PR**	**100 us-can (5 gl)**	**8b**	**8**
OP (BCR 21)	**3**		**3**	**3**				**2**	**16**				**1 reg.**	**4b**	
WGCP (BCR 25)	**4**		**3**	**3**				**2**	**17**		**IV**	**PR**	**5 reg.**	**4a**	
MAV (BCR 26)	**3**		**3**	**3**				**3**	**17**		**IV**	**PR**	**10 reg. (1 gl)**	**6b**	
SECP (BCR 27)	**3**		**3**	**3**				**3**	**17**		**III b**	**PR**	**44 reg. (2 gl)**	**6a**	

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
SACP	*2*		*3*	*3*				*3*	*16*		*IV*	*PR*	*(41)*		
EGCP	*3*		*3*	*3*				*3*	*17*		***III b***	PR	*(3)*		
APPS (BCR 28)	**3**		**3**	**3**				**1**					**<1 reg.**	**2b**	
PIED (BCR 29)	**3**		**3**	**3**				**1**			**IV**	**PR**			
PENFL (BCR 31)	**4**		**3**	**3**				**5**	**20**	**16 RC, s**	**I**	**MA**	**37 reg. (2 gl)**	**6**	
CENFL	*1*		*3*	*3*				*5*	*17*						
STFL	*4*		*4*	*3*				*5*	*21*	*17 RC*	*I*	*MA*			
TAMB (BCR 36)	**3**		**3**	**3**				**1**					**<1 reg.**	**2a**	
GCP (BCR 37)	**4**		**3**	**3**				**3**	**18**	**14 RC**	**I**	**MA**	**3 reg. (<1 gl)**	**4a**	
LA	*2*		*3*	*3*				*3*	*15*		*IV*	*PR*	*(1 LA)*		
UTX	*4*		*3*	*3*				*3*	*18*	*14 RC*	*I*	*MA*	*(2 TX)*		
CTX	*4*		*3*	*3*				*3*	*18*	*14 RC*	*IV*	*MA*			
STX/Tam.	*4*		*4*	*4*				*3*	*15*		*IV*	*PR*			
Magnificent Frigatebird	**4**	**4**	**4**	**3**	**4**	**3**	**22**			**16 CC c**					
Southeast U.S. Region	**5**		**5**	**3**				**2**	**26**	**20 RC**	**I**	**IM (CR)**	**100 us-can (<1 gl)**	**3**	**4**
PENFL (BCR 31)	**5**		**5**	**3**				**2**	**26**	**20 RC, s**	**I**	**IM (CR)**	**100 reg. (<1 gl)**	**3**	
STFL	*5*		*5*	*3*				*2*	*26*	*20 RC*	*I*	*IM (CR)*	*(100)*		
Great Blue Heron	**1**	**3**	**2**	**2**	**1**	**1**	**10**								
Southeast U.S. Region	**1**		**2**	**2**				**4**	**14**		**IV**	**PR**	**25 us-can (20 gl)**	**9**	**9**
EP (BCR 20)	**2**		**2**	**2**				**1**			**IV**	**PR**	**<1 reg.**	**4b**	

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
OP (BCR 21)	**1**		**2**	**2**				**4**	**14**		**IV**	**PR**	**6 reg. (1 gl)**	**6a**	
WGCP (BCR 25)	**1**		**2**	**3**				**4**	**15**		**IV**	**PCL**	**15 reg. (3 gl)**	**8b**	
MAV (BCR 26)	**1**		**2**	**3**				**5**	**16**		**III b**	**PCL**	**20 reg. (4 gl)**	**8b**	
SECP (BCR 27)	**1**		**2**	**2**				**4**	**14**		**III b**	**PR**	**39 reg. (8 gl)**	**8**	
SACP	*2*		*2*	*2*				*4*	*15*		*IV*	*PR*	*(26) (5 gl)*		
EGCP	*1*		*2*	*2*				*4*	*14*		*III b*	*PR*	*(13) (3 gl)*		
APPS (BCR 28)	**1**		**3**	**2**				**3**	**14**		**III b**	**PR**	**5 reg. (1 gl)**	**6**	
PIED (BCR 29)	**1**		**3**	**2**				**3**	**14**		**IV**	**PR**	**3 reg. (1 gl)**	**6**	
PENFL (BCR 31)	**4**		**3**	**2**				**5**	**19**	**16 RC**	**I**	**MA**	**5 reg. (1 gl)**	**6**	
CENFL	*4*		*3*	*2*				*5*	*19*	*16 RC*	*I*	*MA*			
STFL	*3*		*3*	*2*				*5*	*18*		*IV*	*PR*			
TAMB (BCR 36)	**3**		**2**	**2**				**2**	**14**				**<1 reg.**	**3a**	
GCP (BCR 37)	**3**		**3**	**2**				**5**	**18**		**IV**	**PR**	**7 reg. (1 gl)**	**6a**	
LA	*2*		*2*	*2*				*5*	*16*		*IV*	*PR*	*(4 LA)*		
UTX	*2*		*2*	*2*				*4*	*15*		*IV*	*PR*	*(3 TX)*		
CTX	*4*		*4*	*2*				*4*	*19*	*16 RC*	*I*	*MA*			
STX/Tam.	*4*		*3*	*2*				*3*	*17*		*IV*	*PR*			
Great White Heron (treated as a biological species here)	**5**	**5**	**5**	**4**	**5**	**5**	**29**			**20 CC a**			**>90 global**		
Southeast U.S. Region	**5**	**5**	**5**	**4**	**5**	**5**		**5**	**34**	**25 RC, S**	**I**	**CR**	**100 us-can (90 gl)**	**6b**	**6**

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PENFL (BCR 31)	**5**		**5**	**4**				**5**	**34**	**25 RC, S**	**I**	**CR**	**100 reg. (90 gl)**	**6b**	
STFL	*5*		*5*	*4*				*5*	*34*	*25 RC, S*	*I*	*CR*	*(100) (90 gl)*		
Great Egret	**1**	**3**	**2**	**2**	**1**	**1**	**10**								
Southeast U.S. Region	**3**		**2**	**2**				**5**	**16**	**14 S**	**IV**	**PR**	**>90 us-can (20 gl)**	**10b**	**10**
OP (BCR 21)	**3**		**2**	**2**				**2**	**14**		**IV**	**PR**	**7 reg. (1 gl)**	**7**	
WGCP (BCR 25)	**2**		**2**	**2**				**3**	**14**		**IV**	**PCL**	**12 reg. (2 gl)**	**8b**	
MAV (BCR 26)	**2**		**2**	**3**				**5**	**17**		**III b**	**PCL**	**21 reg. (4 gl)**	**8**	
SECP (BCR 27)	**2**		**2**	**2**				**3**	**14**		**III b**	**PR**	**24 reg. (5 gl)**	**8**	
SACP	*3*		*2*	*2*				*3*	*15*		*IV*	*PR*	*(19) (4 gl)*		
EGCP	*1*		*2*	*2*				*3*	*13*		*IV*	*PR*	*(5) (1 gl)*		
APPS (BCR 28)	**2**		**3**	**2**				**1**			**IV**	**PR**	**<1 reg.**	**5**	
PIED (BCR 29)	**3**		**3**	**2**				**1**			**IV**	**PR**	**<1 reg.**	**4**	
PENFL (BCR 31)	**4**		**3**	**2**				**4**	**18**	**15 RC**	**I**	**MA**	**14 reg. (3 gl)**	**8b**	
CENFL	*4*		*3*	*2*				*4*	*18*	*15 RC*	*I*	*MA*			
STFL	*5*		*3*	*2*				*5*	*20*	*17 RC*	*I*	*MA*			
TAMB (BCR 36)	**3**		**2**	**2**				2	**14**				**<1 reg.**	**4b**	
GCP (BCR 37)	**4**		**3**	**2**				**5**	**19**	**16 RC**	**I**	**MA**	**22 reg. (4 gl)**	**8**	
LA	*1*		*2*	*2*				*5*	*15*		*IV*	*PR*	*(16 LA) (3 gl)*		
UTX	*4*		*3*	*2*				*4*	*18*	*15 RC*	*I*	*MA*	*(6 TX) (1 gl)*		
CTX	*4*		*3*	*2*				*4*	*18*	*15 RC*	*I*	*MA*			

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
STX/Tam.	*5*		*4*	*4*				*3*	*21*	*16 RC*	*I*	*MA*			
Snowy Egret	**1**	**3**	**3**	**2**	**1**	**1**	**11**								
Southeast U.S. Region	**1**		**3**	**2**				**5**	**16**		**IV**	**PR**	**>50 us-can (12 gl)**	**8a**	**9b**
OP (BCR 21)	**2**		**3**	**2**				**2**	**14**		**IV**	**PR**	**9 reg. (1 gl)**	**6**	
WGCP (BCR 25)	**3**		**3**	**2**				**2**	**15**		**IV**	**PCL**	**7 reg. (1 gl)**	**6**	
MAV (BCR 26)	**1**		**3**	**3**				**3**	**15**		**III b**	**PCL**	**24 reg. (2 gl)**	**8b**	
SECP (BCR 27)	**4**		**3**	**2**				**3**	**17**	**14 RC**	**I**	**MA**	**15 reg. (2 gl)**	**7b**	
SACP	*4*		*3*	*2*				*3*	*17*	*14 RC*	*I*	*MA*	*(13) (2 gl)*		
EGCP	*3*		*3*	*2*				*3*	*16*		*IV*	*PR*	*(2)*		
PIED (BCR 29)	**3**		**3**	**2**				**1**			**IV**	**PR**	**<1 reg.**	**3a**	
PENFL (BCR 31)	**2**		**3**	**2**				**5**	**17**		**III b**	**PR**	**8 reg. (1 gl)**	**6**	
CENFL	*2*		*3*	*2*				*5*	*17*		*III b*	*PR*			
STFL	*3*		*4*	*2*				*5*	*19*	*16 RC*	*I*	*MA*			
TAMB (BCR 36)	**3**		**3**	**2**				**2**	**15**				**<1 reg.**	**2**	
GCP (BCR 37)	**1**		**3**	**2**				**5**	**16**		**IV**	**PR**	**37 reg. (4 gl)**	**8b**	
LA	*1*		*3*	*2*				*5*	*16*		*IV*	*PR*	*(20 LA) (2 gl)*		
UTX	*1*		*3*	*2*				*3*	*14*		*IV*	*PR*	*(17 TX) (2 gl)*		
CTX	*1*		*3*	*2*				*4*	*15*		*IV*	*PR*			
STX/Tam.	*4*		*4*	*3*				*5*	*21*	*16 RC*	*I*	*MA*			

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Little Blue Heron	**5**	**3**	**4**	**3**	**1**	**1**	**17**			**13/5 CC b**					
Southeast U.S. Region	**5**		**4**	**3**				**5**	**22**	**18 RC, S**	**I**	**IM**	**>90 us-can (20 gl)**	**9b**	**9**
OP (BCR 21)	**5**		**4**	**3**				**3**	**20**	**16 RC**	**I**	**IM**	**11 reg. (2 gl)**	**7**	
WGCP (BCR 25)	**5**		**4**	**3**				**3**	**20**	**16 RC**	**I**	**IM/PCL**	**18 reg. (4 gl)**	**8b**	
MAV (BCR 26)	**4**		**4**	**3**				**4**	**20**	**16 RC**	**I**	**MA/PCL**	**30 reg. (6 gl)**	**8b**	
SECP (BCR 27)	**4**		**4**	**3**				**3**	**19**	**15 RC**	**I**	**MA**	**12 reg. (2 gl)**	**7**	
SACP	*3*		*4*	*3*				*3*	*18*	**14 RC**	*I*	*MA*	*(8) (2 gl)*		
EGCP	*5*		*4*	*3*				*3*	*20*	**16 RC**	*I*	*MA*	*(4) (<1gl)*		
APPS (BCR 28)	**3**		**4**	**3**				**1**			**IV**	**PR**	**<1 reg.**	**4**	
PIED (BCR 29)	**3**		**4**	**3**				**1**			**IV**	**PR**	**<1 reg.**	**4**	
PENFL (BCR 31)	**4**		**4**	**3**				**3**	**19**	**15 RC**	**I**	**MA**	**7 reg. (1 gl)**	**6**	
CENFL	*3*		*4*	*3*				*3*	*18*	*14 RC*	*I*	*MA*			
STFL	*5*		*4*	*3*				*3*	*20*	*16 RC*	*I*	*IM*			
TAMB (BCR 36)	**3**		**4**	**3**				**2**	**17**		**IV**	**PR**	**<1 reg.**	**2**	
GCP (BCR 37)	**2**		**3**	**3**				**5**	**18**	**14 S**	**I**	**PR**	**22 reg. (5 gl)**	**8b**	
LA	*2*		*3*	*3*				*5*	*18*	*14*	*I*	*PR*	*(13 LA) (3 gl)*		
UTX	*2*		*3*	*3*				*5*	*18*	*14*	*I*	*PR*	*(9 TX) (2 gl)*		
CTX	*2*		*3*	*3*				*5*	*18*	*14*	*I*	*PR*			
STX/Tam.	*4*		*4*	*3*				*5*	*21*	*17 RC*	*I*	*MA*			

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Tricolored Heron	**2**	**4**	**3**	**2**	**3**	**2**	**16**								
Southeast U.S. Region	**2**		**3**	**2**				**5**	**21**	**17 S**	**II**	**PR**	**>90 us-can (33 gl)**	**8**	**8a**
OP (BCR 21)	**3**		**3**	**2**				**1**					**<1 reg.**	**2**	
WGCP (BCR 25)	**3**		**3**	**2**				**1**					**<1 reg.**	**4b**	
MAV (BCR 26)	**3**		**3**	**2**				**3**	**20**	**16**	**IV**	**PR**	**18 reg. (6 gl)**	**7**	
SECP (BCR 27)	**4**		**4**	**2**				**3**	**22**	**18 RC**	**I**	**MA**	**18 reg. (6 gl)**	**7**	
SACP	*4*		*4*	*2*				*4*	*23*	***19 RC***	*I*	*MA*	*(14) (5 gl)*		
EGCP	*4*		*4*	*2*				*3*	*22*	*18 RC*	*I*	*MA*	*(4) (1 gl)*		
PENFL (BCR 31)	**4**		**4**	**2**				**5**	24	**20 RC**	I	MA	**5 reg. (2 gl)**	**6b**	
CENFL	*4*		*4*	*2*				*5*	*24*	*20 RC*	*I*	*MA*			
STFL	*3*		*4*	*2*				*5*	*23*	*19 RC*	*I*	*MA*			
TAMB (BCR 36)	**3**		**3**	**2**				**2**	19				**<1 reg.**	**2**	
GCP (BCR 37)	**1**		**2**	**2**				**5**	**19**	**15 S**	**II**	**PR**	**59 reg. (19 gl)**	**8**	
LA	*1*		*2*	*2*				*5*	*19*	*15 S*	*II*	*PR*	*(44 LA) (14 gl)*		
UTX	*2*		*2*	*2*				*4*	*19*	*15 S*	*II*	*PR*	*(15 TX) (5 gl)*		
CTX	*2*		*2*	*2*				*4*	*19*	*15 S*	*II*	*PR*			
STX/Tam.	*4*		*4*	*3*				*5*	*25*	*20 RC*	*II*	*PR*			
Reddish Egret	**5**	**5**	**4**	**3**	**4**	**4**	**25**			**18 CC c**					
Southeast U.S. Region	**5**		**4**	**3**				**4**	**28**	**22 RC, S**	**I**	**IM**	**100 us-can (25 gl)**	**6b**	**6a**

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
SECP (BCR 27)	**3**		**5**	**3**				**1**			**IV**	**PR**	**<1**	**1**	
EGCP	*3*		*5*	*3*				*1*			*IV*	*PR*	*(<1)*		
PENFL (BCR 31)	**5**		**4**	**3**				**5**	**30**	**23 RC, S**	**I**	**IM**	**31 reg. (8 gl)**	**4**	
CENFL	*5*		*4*	*3*				*3*	*28*	*21 RC*	*I*	*IM*			
STFL	*5*		*5*	*3*				*5*	*31*	*24 RC*	*I*	*CR*			
GCP (BCR 37)	**5**		**4**	**3**				**5**	**30**	**23 RC, S**	**I**	**IM**	**69 reg. (17 gl)**	**5a**	
LA	*4*		*4*	*3*				*3*	*27*	*20 RC*	*I*	*MA*	*(3 LA) (1 gl)*		
UTX	*5*		*4*	*3*				*4*	*29*	*22 RC, S*	*I*	*IM*	*(66 TX) (16 gl)*		
CTX	*5*		*4*	*3*				*5*	*30*	*23 RC, S*	*I*	*IM*			
STX/Tam.	*5*		*4*	*4*				*5*	*31*	*23 RC, S*	*I*	*IM*			
Cattle Egret	**2**	**2**	**1**	**1**	**1**	**1**	**8**								
Southeast U.S. Region	**2**		**1**	**1**				**5**	**13**		**IV**	**PC**	**>80 us-can (10 gl)**	**10**	**10b**
OP (BCR 21)	**3**		**1**	**1**				**4**	**13**		**IV**	**PC**	**24 reg. (2 gl)**	**9**	
WGCP (BCR 25)	**1**		**1**	**1**				**3**	**10**		**IV**	**PC**	**22 reg. (2 gl)**	**9**	
MAV (BCR 26)	**2**		**1**	**1**				**3**	**11**		**IV**	**PC**	**10 reg. (1 gl)**	**8**	
SECP (BCR 27)	**3**		**1**	**1**				**3**	**12**		**IV**	**PC**	**17 reg. (2 gl)**	**9b**	
SACP	*3*		*1*	*1*				*3*	*12*		*IV*	*PC*	*(13) (1 gl)*		
EGCP	*1*		*1*	*1*				*3*	*10*		*IV*	*PC*	*(4)*		
APPS (BCR 28)	**1**		**1**	**1**				**1**					**<1 reg.**	**5**	
PIED (BCR 29)	**3**		**1**	**1**				**1**					**<1 reg.**	**6b**	

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PENFL (BCR 31)	**4**		**1**	**1**				**5**	**15**		**IV**	**PC**	**9 reg. (1 gl)**	**8**	
CENFL	*4*		*1*	*1*				*5*	*15*		*IV*	*PC*			
STFL	*5*		*1*	*1*				*5*	*16*		*IV*	*PC*			
TAMB (BCR 36)	**1**		**1**	**1**				**2**	**9**		**IV**	**PC**	**1 reg.**	**6b**	
GCP (BCR 37)	**3**		**1**	**1**				**5**	**14**		**IV**	**PC**	**18 reg. (2 gl)**	**9**	
LA	*1*		*1*	*1*				*5*	*12*		*IV*	*PC*	*(4 LA)*		
UTX	*2*		*1*	*1*				*5*	*13*		*IV*	*PC*	*(14 TX) (1 gl)*		
CTX	*4*		*1*	*1*				*5*	*15*		*IV*	*PC*			
STX/Tam.	*1*		*1*	*1*				*5*	*12*						
Green Heron	**4**	**3**	**3**	**3**	**1**	**1**	**15**								
Southeast U.S. Region	**4**		**3**	**3**				**5**	**20**	**16 RC, S**	**I**	**MA**	**>60 us-can (40 gl)**		
EP (BCR 20)	**2**		**3**	**3**				**2**	**15**		**IV**	**PR**			
OP (BCR 21)	**3**		**3**	**3**				**3**	**17**		**IV**	**PR**	**9 reg. (4 gl)**		
WGCP (BCR 25)	**3**		**3**	**3**				**4**	**18**		**IV**	**PR**	**13 reg. (5 gl)**		
MAV (BCR 26)	**2**		**3**	**3**				**4**	**17**		**IV**	**PR**	**9 reg. (4 gl)**		
SECP (BCR 27)	**4**		**3**	**3**				**3**	**19**	**14 RC**	**I**	**MA**	**24 reg. (10 gl)**		
SACP	*4*		*3*	*3*				*4*	*19*	*15 RC*	*I*	*MA*			
EGCP	*4*		*3*	*3*				*3*	*18*	*14 RC*	*I*	*MA*			
APPS (BCR 28)	**4**		**3**	**3**				**2**	**17**		**IV**	**PR**	**8 reg. (3 gl)**		

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PIED (BCR 29)	**2**		**3**	**3**				**3**	**16**		**IV**	**PR**	**6 reg. (2 gl)**		
PENFL (BCR 31)	**4**		**3**	**3**				**5**	**20**	**16 RC, S**	**I**	**MA**	**12 reg. (5 gl)**		
CENFL	*4*		*3*	*3*				*5*	*20*	*16 RC*	*I*	*MA*			
STFL	*5*		*3*	*3*				*5*	*21*	*17 RC*	*I*	*MA*			
TAMB (BCR 36)	**3**		**3**	**3**				**3**	**17**		**IV**	**PR**	**4 reg. (2 gl)**		
GCP (BCR 37)	**1**		**3**	**3**				**5**	**17**		**IV**	**PR**	**15 reg. (6 gl)**		
LA	*1*		*3*	*3*				*5*	*17*		*IV*	*PR*			
UTX	*1*		*3*	*3*				*5*	*17*		*IV*	*PR*			
CTX	*3*		*3*	*3*				*4*	*18*		*IV*	*PR*			
STX/Tam.	*4*		*3*	*3*				*3*	*18*	*14 RC*	*I*	*MA*			
Black-crowned Night-Heron	**3**	**3**	**3**	**2**	**1**	**1**	**13**								
Southeast U.S. Region	**5**		**3**	**2**				**4**	**19**	**16 RC**	**I**	**MA**	**<15 us-can (1 gl)**		
OP (BCR 21)	**3**		**3**	**2**				**2**	**15**				**4 reg.**		
WGCP (BCR 25)	**3**		**3**	**2**				**2**	**15**		**IV**	**PR**	**9 reg.**		
MAV (BCR 26)	**2**		**3**	**3**				**4**	**17**		**III b**	**PR**	**14 reg.**		
SECP (BCR 27)	**5**		**3**	**2**				**3**	**18**	**15 RC**	**I**	**MA**	**18 reg.**		
SACP	*5*		*3*	*2*				*3*	*18*	*15 RC*	*I*	*MA*			
EGCP	*5*		*3*	*2*				*3*	*18*	*15 RC*	*I*	*MA*			
APPS (BCR 28)	**2**		**3**	**2**				**2**	**14**		**III b**	**PR**	**4 reg.**		
PIED (BCR 29)	**3**		**3**	**2**				**2**	**15**		**IV**	**PR**	**4 reg.**		

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PENFL (BCR 31)	**2**		**3**	**2**				**3**	**15**		**IV**	**PR**	**14 reg.**		
CENFL	*2*		*3*	*2*				*3*	*15*		*IV*	*PR*			
STFL	*4*		*4*	*2*				*4*	*19*	16 RC	*I*	*MA*			
TAMB (BCR 36)	**3**		**3**	**2**				**2**	**15**				**9 reg.**		
GCP (BCR 37)	**2**		**3**	**2**				**5**	**17**		**IV**	**PR**	**23 reg.**		
LA	*1*		*3*	*2*				*5*	*16*		*IV*	*PR*			
UTX	*1*		*3*	*2*				*5*	*16*		*IV*	*PR*			
CTX	*4*		*3*	*2*				*3*	*17*	*14 RC*	*I*	*MA*			
STX/Tam.	*3*		*3*	*2*				*2*	*15*		*IV*	*PR*			
Yellow-crowned Night-Heron	**3**	**4**	**3**	**3**	**1**	**2**	**16**								
Southeast U.S. Region	**3**		**4**	**3**				**5**	**22**	**17 RC, S**	**I**	**MA**	**>80 us-can (40 gl)**		
EP (BCR 20)	**3**		**3**	**3**				**1**							
OP (BCR 21)	**3**		**3**	**3**				**2**	**18**				**3 reg. (1 gl)**		
WGCP (BCR 25)	**4**		**4**	**4**				**2**	**21**	**15 RC**	**I**	**MA**	**5 reg. (2 gl)**		
MAV (BCR 26)	**3**		**4**	**4**				**5**	**23**	**17 RC, S**	**I**	**MA**	**57 reg. (23 gl)**		
SECP (BCR 27)	**3**		**4**	**3**				**3**	**20**	**15 RC**	**I**	**MA**	**6 reg. (2 gl)**		
SACP	*3*		*4*	*3*				*3*	*20*	*15 RC*	*I*	*MA*			
EGCP	*3*		*4*	*3*				*3*	*20*	*15 RC*	*I*	*MA*			
APPS (BCR 28)	**3**		**3**	**3**				**2**	**18**		**IV**		**3 reg. (1 gl)**		

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PIED (BCR 29)	**3**		**3**	**3**				**1**			**IV**		**<1 reg.**		
PENFL (BCR 31)	**4**		**4**	**3**				**3**	**21**	**16 RC**	**I**	**MA**	**4 reg. (2 gl)**		
CENFL	*4*		*4*	*3*				*3*	*21*	*16 RC*	*I*	*MA*			
STFL	*4*		*4*	*3*				*4*	*22*	*16 RC*	*I*	*MA*			
TAMB (BCR 36)	**3**		**3**	**3**				**1**					**2 reg.**		
GCP (BCR 37)	**3**		**4**	**3**				**5**	**22**	**17 RC, S**	**I**	**MA**	**20 reg. (8 gl)**		
LA	*2*		*4*	*4*				*5*	*21*	*16 RC*	*I*	*MA*			
UTX	*4*		*4*	*3*				*4*	*23*	*17 RC*	*I*	*MA*			
CTX	*4*		*4*	*3*				*3*	*21*	*16 RC*	*I*	*MA*			
STX/Tam.	*3*		*3*	*3*				*2*	*18*		*IV*	*PR*			
White Ibis	**2**	**4**	**3**	**3**	**3**	**3**	**18**								
Southeast U.S. Region	**2**		**4**	**4**				**5**	**25**	**18 RC, S**	**I**	**MA**	**100 us-can (31 gl)**	**10b**	**10**
OP (BCR 21)	**3**		**3**	**3**				**3**	**22**		**IV**	**PR**	**3 reg. (1 gl)**	**6a**	
WGCP (BCR 25)	**2**		**3**	**3**				**2**	**20**		**IV**	**PR**	**1 reg. (<1 gl)**	**6b**	
MAV (BCR 26)	**2**		**3**	**4**				**3**	**22**	**16 RC(n)**	**I**	**MA**	**13 reg. (4 gl)**	**8b**	
SECP (BCR 27)	**2**		**4**	**3**				**3**	**22**	**16 RC**	**I**	**MA**	**37 reg. (11 gl)**	**8a**	
SACP	*2*		*4*	*3*				*3*	*22*	*16 RC*	*I*	*MA*	*(36) (10 gl)*		
EGCP	*3*		*4*	*3*				*2*	*22*	*16 RC*	*I*	*MA*	*(1) (1 gl)*		
APPS (BCR 28)	**3**		**3**	**3**				**1**			**IV**	**PR**	**<1 reg.**	**2a**	
PIED (BCR 29)	**3**		**3**	**3**				**1**			**IV**	**PR**	**<1 reg.**	**4**	

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PENFL (BCR 31)	**3**		**4**	**3**				**4**	**24**	**18 RC**	**I**	**MA**	**27 reg. (8 gl)**	**8**	
CENFL	*3*		*4*	*3*				*4*	*24*	**18 RC**	*I*	*MA*			
STFL	*5*		*4*	*3*				*4*	*26*	**20 RC**	*I*	*IM*			
GCP (BCR 37)	**1**		**3**	**4**				**5**	**23**	**17 RC(n), S**	**I**	**MA**	**19 (6 gl)**	**8**	
LA	*1*		*3*	*4*				*5*	*23*	*17 RC(n), S*	*I*	*MA*	*(11 LA) (4 gl)*		
UTX	*2*		*3*	*3*				*5*	*23*	*17*	*IV*	*PR*	*(8 TX) (2 gl)*		
CTX	*2*		*3*	*3*				*4*	*22*		*IV*	*PR*			
STX/Tam.	*3*		*3*	*3*				*2*	*21*		*IV*	*PR*			
Glossy Ibis	**1**	**3**	**2**	**2**	**1**	**1**	**10**								
Southeast U.S. Region	**2**		**2**	**2**				**3**	**14**		**IV**	**PR**	**>50 us-can (1 gl)**	**6**	**6a**
MAV (BCR 26)	**3**		**2**	**2**				**2**	**14**		**IV**	**PR**	**26 reg.**	**5a**	
SECP (BCR 27)	**4**		**3**	**2**				**3**	**15**	**14 RC, s**	**I**	**MA**	**44 reg.**	**6b**	
SACP	*4*		*3*	*2*				*3*	*17*	*14 RC, s*	*I*	*MA*	*(43)*		
EGCP	*3*		*2*	*2*				*2*	*14*		*IV*	*PR*	*(1)*		
PENFL (BCR 31)	**5**		**3**	**2**				**5**	**20**	**17 RC, s**	**I**	**MA**	**29 reg.**	**5a**	
CENFL	*1*		*2*	*2*				*4*	*14*		*IV*	*PR*			
STFL	*5*		*3*	*2*				*5*	*20*	*17 RC*	*I*	*MA*			
GCP (BCR 37)	1		2	2				**3**	**13**		**IV**	**PR**	**1 reg.**	**2b**	

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
LA	*1*		*2*	*2*				*3*	*13*		*IV*	*PR*	*(0.7 LA)*		
UTX	*1*		*2*	*2*				*2*	*12*		*IV*	*PR*	*(0.3 TX)*		
White-faced Ibis	**1**	**3**	**3**	**3**	**1**	**1**	**12**								
Southeast U.S. Region	**1**		**3**	**3**				**3**	**15**		**IV**	**PR**	**40 us-can (4 gl)**	**8**	**8a**
OP (BCR 21)	**3**		**3**	**3**				**2**	**16**				**<1**	**1**	
WGCP (BCR 25)	**3**		**3**	**3**									**<1**	**2b**	
MAV (BCR 26)	**3**		**3**	**3**				**1**			**IV**	**PR**			
TAMB (BCR 36)	**3**		**3**	**3**				**2**	**16**				**<1**	**1**	
GCP (BCR 37)	**3**		**3**	**3**				**5**	**19**	**15 s**	**II**	**PR**	**99 (4 gl)**	**8**	
LA	*1*		*3*	*3*				*5*	*17*		*IV*	*PR*	*(97 LA)*		
UTX	*2*		*3*	*3*				*3*	*16*		*IV*	*PR*	*(2 TX)*		
CTX	*5*		*4*	*3*				*3*	*20*	*16 RC*	*I*	*IM*			
STX/Tam.	*3*		*3*	*3*				*1*							
Roseate Spoonbill	**1**	**4**	**3**	**3**	**1**	**1**	**13**								
Southeast U.S. Region	**2**		**3**	**3**				**3**	**17**		**IV**	**PR**	**100 us-can (2 gl)**	**6a**	**7**
MAV (BCR 26)	**3**		**3**	**3**				**2**	**17**		**IV**	**PR**	**4 reg.**	**4**	
PENFL (BCR 31)	**5**		**4**	**3**				**3**	**21**	**17 RC**	**I**	**IM**	**15 reg.**	**5**	
CENFL	*1*		*3*	*3*				*3*	*16*		*IV*	*PR*			
STFL	*5*		*5*	*3*				*4*	*23*	*19 RC*	*I*	*CR*			
GCP (BCR 37)	**1**		**3**	**3**				**5**	**18**	**14 s**	**II**	**PR**	**81 reg. (2 gl)**	**6a**	

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
LA	*1*		*3*	*3*				*5*	*18*	*14 s*	*II*	*PR*	*(30 LA)*		
UTX	*2*		*3*	*3*				*4*	*18*	*14 s*	*II*	*PR*	*(51 TX)*		
CTX	*2*		*3*	*3*				*4*	*18*	*14 s*	*II*	*PR*			
STX/Tam.	*4*		*4*	*3*				*4*	*21*	17 RC	*I*	*MA*			
Wood Stork	**4**	**4**	**4**	**3**	**1**	**1**	**17**								
(SE US breeding pop.)	**5**	**5**	**5**	**5**	**4**	**4**									
Southeast U.S. Region	**5**		**5**	**5**				**5**	**33/26**	**24/20 RC, S**	**I**	**CR**	**100 us-can (20 gl)**	**7a**	**8**
SECP (BCR 27)	**3**		**5**	**5**				**3**	**29/22**	**20/16 RC**	**I**	**CR**	**40 reg. (8 gl)**	**6**	
SACP	*3*		*5*	*5*				*3*	*29/22*	*20/16 RC*	*I*	*CR*	*(40) (8 gl)*		
PENFL (BCR 31)	**4**		**5**	**5**				**5**	**32/25**	**23/19 RC, S**	**I**	**CR**	**60 reg. (12 gl)**	**7b**	
CENFL	*4*		*5*	*5*				*5*	*32/25*	*23/19 RC, S*	*I*	*CR*			
STFL	*5*		*5*	*5*				*5*	*33/26*	*24/20 RC, S*	*I*	*CR*			
Greater Flamingo	**2**	**3**	**4**	**3**	**3**	**3**	**18**								
Southeast U.S. Region	**5**		**5**	**3**				**2**	**24**	**18 RC**	**I**	**CR**	**0 global (at present)**		
PENFL (BCR 31)	**5**		**5**	**3**				**2**	**24**	**18 RC**	**I**	**CR**			
STFL	*5*		*5*	3				*2*	*24*	*18 RC*	*I*	*CR*			

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Laughing Gull	**1**	**3**	**2**	**1**	**3**	**2**	**12**								
Southeast U.S. Region	**1**		**2**	**1**				**5**	**17**	**14 S**	**II**	**PC**	**~67 us-can (50 gl)**	**10 b**	**9 a**
SECP (BCR 27)	**1**		**2**	**1**				**4**	**16**		**IV**	**PC**	**27 reg. (14 gl)**	**8a**	
SACP	*1*		*2*	*1*				*4*	*16*		*IV*	*PC*	*(24) (12 gl)*		
EGCP	*3*		*2*	*1*				*4*	*18*		*IV*	*PC*	*(3) (2 gl)*		
PENFL (BCR 31)	**4**		**3**	**1**				**3**	**19**	**16 RC**	**I**	**MA**	**14 reg. (7 gl)**	**8b**	
CENFL	*4*		*3*	*2*				*3*	*20*	*16 RC*	*I*	*MA*			
STFL	*2*		*2*	*1*				*4*	*17*		*IV*	*PC*			
GCP (BCR 37)	**2**		**2**	**1**				**5**	**18**	**15 S**	**II**	**PR/PC**	**59 reg. (29 gl)**	**9a**	
LA	*1*		*2*	*1*				*4*	*16*		*IV*	*PC*	*(20 LA)*		
UTX	*2*		*2*	*1*				*4*	*17*		*IV*	*PC*	*(39 TX)*		
CTX	*2*		*2*	*1*				*5*	*18*		*II*	*PR/PC*			
STX/Tam.	*1*		*2*	*1*				*5*	*17*		*II*	*PR/PC*			
Herring Gull	**5**	**3**	**2**	**1**	**1**	**1**	**13**								
Southeast U.S. Region	**2**		**2**	**1**				**2**	**12**		**IV**	**PC**	**<1 us-can (<1 gl)**	**5a**	**5**
SECP (BCR 27)	**2**		**2**	**1**				**2**	**12**		**IV**	**PC**	**98 reg.**	**3a**	
SACP	*2*		*2*	*1*				*2*	*12*		*IV*	*PC*	*(98)*		
GCP (BCR 37)	**2**		**2**	**1**				1					**2 reg.**	**2**	
LA	*2*		*2*	*1*				*1*					*(2) hybrids w/Kelp Gull*		

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Great Black-backed Gull	**4**	**4**	**2**	**1**	**3**	**2**	**16**								
Southeast U.S. Region	**2**		**2**	**1**				**2**	**16**		**IV**	**PC**	**<1 us-can (<1 gl)**	**4b**	**3**
SECP (BCR 27)	**2**		**2**	**1**				**2**	**16**		**IV**	**PC**	**100 reg.**	**4b**	
SACP	*2*		*2*	*1*				*2*	*15*		*IV*	*PC*	*(100)*		
Gull-billed Tern	**4**	**4**	**4**	**2**	**3**	**2**	**19**			**15 CC b**					
Southeast U.S. Region	**4**		**4**	**2**				**5**	**24**	**20 RC**	**I**	**MA**	**>90 us-can (6 gl)**	**6**	**6a**
MAV (BCR 26)	**3**		**4**	**2**				**1**			**I V**	**PR**	**1 reg.**	**2**	
SECP (BCR 27)	**4**		**4**	**2**				**3**	**22**	**18 RC**	**I**	**MA**	**17 reg. (1 gl)**	**5b**	
SACP	*4*		*4*	*2*				*3*	*22*	*18 RC*	*I*	*MA*	*(15) (1 gl)*		
EGCP	*3*		*4*	*2*				*3*	*21*	*17 RC*	*I*	*MA*	*(2)*		
PENFL (BCR 31)	**3**		**4**	**2**				**2**	**20**	**16 RC**	**I**	**MA**	**1 reg.**	**2**	
CENFL	*3*		*4*	*2*				*2*	*20*	***16 RC***	*I*	*MA*			
STFL	*3*		*4*	*2*				*1*			*IV*	*PR*			
TAMB (BCR 36)	**3**		**4**	**2**				**1**			**IV**	**PR**			
GCP (BCR 37)	**4**		**4**	**2**				**5**	**24**	**20 RC, S**	**I**	**MA**	**81 reg. (5 gl)**	**6**	
LA	*3*		*4*	*2*				*3*	*21*	*17 RC*	*I*	*MA*	*(14 LA)*		
UTX	*4*		*4*	*2*				*3*	*22*	*18 RC*	*I*	*MA*	*(67 TX)*		
CTX	*4*		*4*	*2*				*5*	*24*	*20 RC, S*	*I*	*MA*			
STX/Tam.	*3*		*3*	*2*				*4*	*21*	*17*	*IV*	*PR*			

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Caspian Tern	**1**	**4**	**3**	**2**	**2**	**2**	**14**								
Southeast U.S. Region	**3**		**3**	**2**				**3**	**19**		**IV**	**PR**	**5 us-can (2 gl)**	**6b**	**6**
SECP (BCR 27)	**2**		**3**	**2**				**3**	**18**		**IV**	**PR**	**13 reg.**	**4**	
SACP	*2*		*3*	*2*				*3*	*18*		*IV*	*PR*	*(1)*		
EGCP	*3*		*3*	*2*				*3*	*19*		*IV*	*PR*	*(12)*		
PENFL (BCR 31)	**2**		**3**	**2**				**3**	**18**		**IV**	**PR**	**10 reg.**	**4b**	
CENFL	*2*		*3*	*2*				*3*	*18*		*IV*	*PR*	*(10)*		
GCP (BCR 37)	**4**		**3**	**2**				**4**	**21**	**17 RC, s**	**I**	**MA**	**77 reg. (2 gl)**	**6b**	
LA	*3*		*3*	*2*				*4*	*20*		*IV*	*PR*	*(34 LA)*		
UTX	*2*		*3*	*2*				*4*	*19*		*IV*	*PR*	*(43 TX)*		
CTX	*4*		*3*	*2*				*4*	*21*	*17 RC*	*I*	*MA*			
STX/Tam.	*4*		*3*	*2*				*3*	*20*		*IV*	*PR*			
Royal Tern	**3**	**4**	**3**	**2**	**3**	**3**	**18**								
Southeast U.S. Region	**3**		**3**	**2**				**5**	**23**	**18 S**	**II**	**PR**	**>75 us-can (50 gl)**	**9**	**9a**
SECP (BCR 27)	**3**		**3**	**2**				**5**	**23**	**18 S**	**II**	**PR**	**43 reg. (22 gl)**	**8**	
SACP	*3*		*3*	*2*				*5*	*23*	*18 S*	*II*	*PR*	*(39) (20 gl)*		
EGCP	*3*		*3*	*2*				*3*	*21*		*IV*	*PR*	*(4) (2 gl)*		
PENFL (BCR 31)	**3**		**3**	**2**				**4**	**22**	**17**	**IV**	**PR**	**3 reg. (1 gl)**	**6**	
CENFL	*3*		*3*	*2*				*4*	*22*	*17*	*IV*	*PR*			

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
STFL	*3*		*3*	*2*				*2*	*20*						
GCP (BCR 37)	**3**		**3**	**2**				**5**	**23**	**18 S**	**II**	**PR**	**54 reg. (27 gl)**	**8a**	
LA	*3*		*3*	*2*				*5*	*23*	*18 S*	*II*	*PR*	*(31) (15 gl)*		
UTX	*3*		*3*	*2*				*5*	*23*	*18 S*	*II*	*PR*	*(23) (12 gl)*		
CTX	*3*		*3*	*2*				*5*	*23*	*18 S*	*II*	*PR*			
STX/Tam.	*3*		*3*	*2*				*2*	*20*		*IV*	*PR*			
Sandwich Tern	**2**	**4**	**3**	**2**	**3**	**3**	**17**								
Southeast U.S. Region	**4**		**3**	**2**				**5**	**24**	**19 RC, S**	**I**	**MA**	**>90 us-can (34 gl)**	**9b**	**9**
SECP (BCR 27)	**4**		**3**	**2**				**4**	**23**	**18 RC**	**I**	**MA**	**11 reg. (4 gl)**	**7b**	
SACP	*4*		*3*	*2*				*4*	*23*	*18 RC*	*I*	*MA*	*(9) (3 gl)*		
EGCP	*4*		*3*	*2*				*3*	*22*	*17 RC*	*I*	*MA*	*(2) (1 gl)*		
PENFL (BCR 31)	**3**		**4**	**2**				**3**	**22**	**17 RC**	**I**	**MA**	**1 (1 gl)**	**4a**	
PENFL	*3*		4	*2*				*3*	*22*	*17 RC*	*I*	*MA*			
STFL (NB)	*2*		*3*	*2*				*3*	*20*		*IV*	*PR*			
GCP (BCR 37)	**5**		**4**	**2**				**5**	**26**	**21 RC, S**	**I**	**IM**	**88 reg. (29 gl)**	**8a**	
LA	*5*		*4*	*2*				*5*	*26*	*21 RC, S*	*I*	IM	*(76 LA) (26 gl)*		
UTX	*4*		*4*	*2*				*3*	*23*	*18 RC*	*I*	*MA*	*(12 TX) (3 gl)*		
CTX	*4*		*4*	*2*				*3*	*23*	*18 RC*	*I*	*MA*			
STX/Tam.	*3*		*3*	*2*				*3*	*21*		*IV*	*PR*			

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Roseate Tern	**4**	**5**	**4**	**3**	**3**	**3**	**22**			**16 CC b**					
(North American-West Indies/Florida breeding pops.)	**4**	**5**	**4**	**3**	**5**	**5**									
Southeast U.S. Region	**3**		**4**	**3**				**2**	**27/23**	**19/17 RC**	**I**	**MA**	**7 us-can (1 gl)**	**4**	**5**
PENFL (BCR 31)	**3**		**4**	**3**				**2**	**27/23**	**19/17 RC, s**	**I**	**MA**	**100 reg.**	**4**	
STFL	*3*		*4*	*3*				*2*	*27/23*	*19/17 RC*	*I*	*MA*	*(100)*		
Common Tern	**5**	**3**	**3**	**3**	**1**	**1**	**16**						**<1 global**		
(Atlantic-Gulf Coast breeding pops.)	**5**	**4**	**4**	**3**	**5**	**4**									
Southeast U.S. Region	**5**		**4**	**3**				**2**	**27/19**	**20/15 RC**	**I**	**IM**	**1 us-can (<1 gl)**	**6b**	**6**
SECP (BCR 27)	**5**		**4**	**3**				**2**	**27/19**	**20/15 RC, s**	**I**	**IM**	**98 reg.**	**6b**	
SACP	*5*		*4*	*3*				*2*	*27/19*	**20/15 RC**	*I*	*IM*	*(92)*		
EGCP	*2*		*4*	*3*				*1*					*(6)*		
GCP (BCR 37)	**5**		**5**	**3**				**2**	**28/20**	**21/16 RC**	**I**	**CR**	**2 reg.**	**2**	
LA	*3*		*5*	*3*				*2*	*26/18*	***19/14 RC***	*I*	*CR*	*(1 LA)*		
UTX	*5*		*5*	*3*				*2*	*28/20*	*21/16 RC*	*I*	*CR*	*(1 TX)*		
CTX	*5*		*5*	*3*				*2*	*28/20*	21/16 RC	*I*	*CR*			
STX/Tam.	*3*		*4*	*3*				*2*	*25/17*		*IV*	PR			
Forster's Tern	**2**	**4**	**3**	**2**	**3**	**2**	**15**								

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Southeast U.S. Region	**3**		**3**	**2**				**3**	**20**	**16 S**	**II**	**PR**	**~20 us-can (20 gl)**	**7**	**7a**
SECP (BCR 27)	**3**		**3**	**2**				**2**	**19**		**IV**	**PR**	**16 reg. (3 gl)**	**6b**	
SACP	*3*		*3*	*2*				*2*	*19*		*IV*	*PR*	*(16) (3 gl)*		
GCP (BCR 37)	**5**		**3**	**2**				**5**	**24**	**20 RC, S**	**I**	**MA**	**84 reg. (17 gl)**	**7b**	
LA	*4*		*3*	*2*				*5*	*23*	*19 RC, S*	*I*	*MA*	*(39 LA) (8 gl)*		
UTX	*5*		*3*	*2*				*4*	*23*	*19 RC, S*	*I*	*MA*	*(45 TX) (9 gl)*		
CTX	*5*		*3*	*2*				*4*	*23*	*19 RC, S*	*I*	*MA*			
STX/Tam.	*3*		*3*	*2*				*2*	*19*	*15*	*IV*	*PR*			
Least Tern	**4**	**4**	**4**	**3**	**3**	**2**	**20**			**15 CC b**					
Southeast U.S. Region	**4**		**4**	**3**				**5**	**25**	**20 RC, S**	**I**	**MA**	**>75 us-can (40 gl)**		
(Interior subsp./pop.)	**4**	**5**	**4**	**3**	**4**	**3**							**15 global**		
Southeast U.S. Region	**2**		**4**	**3**				**5**	**26/23**	**20/18 RC**	**I**	**MA**	**>90 us-can**	**7b**	**7**
OP (BCR 21)	**3**		**4**	**3**				**4/2**	**26/23**	**20/16 RC**	**I**	**MA**	**7 reg. (1 gl)**	**5b**	
WGCP (BCR 25)	**3**		**4**	**3**				**4/2**	**26/23**	**20/16 RC**	**I**	**MA**	**12 reg. (2 gl)**	**5**	
MAV (BCR 26)	**2**		**4**	**3**				**5/3**	**26/23**	**20/16 RC, S**	**I**	**MA**	**73 reg. (11 gl)**	**6**	
SECP (BCR 27)	**2**		**4**	**3**				**3/2**	**24/21**	**18/15 RC**	**I**	**MA**	**6 reg. (1 gl)**	**4a**	
EGCP (KY, TN)	*2*		*4*	*3*				*3/2*	*24/21*	*18/15 RC*	*I*	*MA*	*(6) (1 gl)*		
TAMB (BCR 36)	**2**		**4**	**3**				**2**	**23/20**	17/15 RC	**I**	**MA**	**2 reg. (<1 gl)**	**4b**	

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
(Western Atl. Coastal subsp./pop.)	**4**	**4**	**4**	**3**	**3**	**2**							**25 global**		
Southeast U.S. Region	**4**		**4**	**3**				**5**	**25**	**20 RC, S**	**I**	**MA**	**>60 us-can**	**8b**	**8**
SECP (BCR 27)	**3**		**4**	**3**				**5**	**24**	**19 RC, S**	**I**	**MA**	**62 reg. (16 gl)**	**7a**	
SACP	*3*		*4*	*3*				*5*	*24*	*19 RC, S*	*I*	*MA*	*(46) (12 gl)*		
EGCP	*4*		*4*	*3*				*4*	*24*	*19 RC*	*I*	*MA*	*(16) (4 gl)*		
PENFL (BCR 31)	**3**		**4**	**3**				**5**	**24**	**19 RC, S**	**I**	**MA**	**24 reg. (6 gl)**	**6a**	
CENFL	*3*		*4*	*3*				*4*	*23*	*18 RC*	*I*	*MA*			
STFL	*3*		*4*	*3*				*5*	*24*	*19 RC*	*I*	*MA*			
GCP (BCR 37)	**5**		**4**	**3**				**4**	**25**	**20 RC, S**	**I**	**IM**	**14 reg. (4 gl)**	**6**	
LA	*5*		*4*	*3*				*4*	*25*	*20 RC*	*I*	*IM*	*(10 LA) (3 gl)*		
UTX	*4*		*4*	*3*				*4*	*24*	*19 RC*	*I*	*MA*	*(4 TX) (1 gl)*		
CTX	*4*		*4*	*3*				*4*	*24*	*19 RC*	*I*	*MA*			
STX/Tam.	*3*		*3*	*3*				*4*	*22*	*17*	*IV*	*PR*			
Bridled Tern	**4**	**4**	**3**	**2**	**3**	**3**	**19**			**14 CC c**					
Southeast U.S. Region	**2**		**3**	**2**				**1**			**IV**	**PR**	**100 us-can (<1 gl)**	**1**	**1**
PENFL (BCR 31)	**2**		**3**	**2**				**1**			**IV**	**PR**	**100 reg.**	**1**	
STFL	*2*		*3*	*2*				*1*			*IV*	*PR*	*(100)*		
Sooty Tern	**3**	**2**	**3**	**2**	**3**	**2**	**15**								
Southeast U.S. Region	**2**		**3**	**2**				**5**	**19**	**15 s**	**II**	**PR**	**100 us-can (<1 gl)**	**8**	**8a**

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
SECP (BCR 27)	**2**		**3**	**2**				**1**					**<1 reg.**	**1**	
SACP	*2*		*3*	*2*				*1*					*(<1)*		
PENFL (BCR 31)	**2**		**3**	**2**				**5**	**19**	**15 s**	**II**	**PR**	**99 reg.**	**8**	
STFL	*2*		*3*	*2*				*5*	*19*	*15 s*	*II*	*PR*			
GCP (BCR 37)	**2**		**3**	**2**				**1**					**<1 reg.**	**2**	
Brown Noddy	**3**	**3**	**3**	**2**	**3**	**2**	**16**								
Southeast U.S. Region	**2**		**3**	**2**				**4**	**19**	**15 s**	**II**	**PR**	**100 us-can (<1 gl)**	**6**	**6a**
PENFL (BCR 31)	**2**		**3**	**2**				**4**	**19**	**15 s**	**II**	**PR**	**100 reg.**	**6**	
STFL	*2*		*3*	*2*				*4*	*19*	*15 s*	*II*	*PR*	*(100)*		
Black Skimmer	**4**	**4**	**4**	**3**	**3**	**3**	**21**			**15 CC b**					
Southeast U.S. Region	**4**		**4**	**3**				**5**	**26**	**20 RC, S**	**I**	**MA**	**~35 us-can (20 gl)**	**8b**	**8**
MAV (BCR 26)	**2**		**4**	**3**				**2**	**21**	**15 RC**	**I**	**MA**	**<1 reg.**	**3b**	
SECP (BCR 27)	**4**		**4**	**3**				**5**	**26**	**20 RC, S**	**I**	**MA**	**24 reg. (5 gl)**	**6**	
SACP	*4*		*4*	*3*				*5*	*26*	*20 RC, S*	*I*	*MA*	*(20) (4 gl)*		
EGCP	*3*		*4*	*3*				*3*	*23*	*17 RC*	*I*	*MA*	*(4) (1 gl)*		
PENFL (BCR 31)	**4**		**4**	**3**				**5**	**26**	**20 RC**	**I**	**MA**	**12 reg. (2 gl)**	**5**	
CENFL	*4*		*4*	*3*				*5*	*26*	*20 RC*	*I*	*MA*			
STFL	*3*		*4*	*3*				*3*	*23*	*17 RC*	*I*	*MA*			
GCP (BCR 37)	**4**		**4**	**3**				**5**	**26**	**20 RC, S**	**I**	**MA**	**64 reg. (13 gl)**	**7**	

Species Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
LA	*3*		*4*	*3*				*5*	*25*	*19 RC, S*	*I*	*MA*	*(24 LA) (4 gl)*		
UTX	*4*		*4*	*3*				*5*	*26*	*20 RC, S*	*I*	*MA*	*(40 TX) (9 gl)*		
CTX	*4*		*4*	*3*				*5*	*26*	*20 RC, S*	*I*	*MA*			
STX/Tam.	*3*		*3*	*2*				*5*	*23*	*18*	*IV*	*PR*			

KEY:

Region/BCRS/Subarea:

Southeast U.S Region.: All Bird Conservation Regions (BCRs) making up the Southeast U.S. Waterbird Conservation Planning Region
EP (BCR 20): Edwards Plateau (TX)
OP (BCR 21): Oaks and Prairies (TX, OK)
WGCP (BCR 25): West Gulf Coastal Plain-Ouachita Mountains (OK, AR, TX, LA)
MAV (BCR 26): Mississippi Alluvial Valley (IL, MO, KY, TN, MS, AR, LA)
SECP (BCR 27): Southeastern Coastal Plain (KY, TN, LA, MS, AL, FL, GA, SC, NC, VA)
SACP:: South Atlantic Coastal Plain (VA, NC, SC, GA, FL east of Apalachicola watershed)
EGCP: East Gulf Coastal Plain (KY, TN, LA, MS, AL, FL west of Apalachicola watershed)
APPS (BCR 28): Appalachians (AL, TN, KY, WV, OH, GA, SC, NC, VA, MD, PA, NY, NJ); many distinct physiographic areas with emphasis here on the Southern Appalachians including Southern Blue Ridge, Southern Ridge and Valley and Southern Cumberland Plateau, Northern Cumberland Plateau, (less emphasis on Mid Atlantic Ridge and Valley and Allegheny Mountains, and Ohio Hills). With the exception of Great Blue Heron and Green Heron found throughout this BCR, almost all species treated here when recorded in the Appalachians are mostly restricted to the Southern Ridge and Valley especially along the Tennessee River Valley (AL, TN, GA)
PIED (BCR 29): Piedmont (AL, GA, SC, NC, VA, MD, PA, NJ) with emphasis here on Southern Piedmont (AL, GA, SC, NC)
PENFL (BCR 31): Peninsular Florida (FL)
CENFL: Central Florida, essentially north of Lake Okeechobee (Fort Myers and northward on Gulf side, Fort Lauderdale on Atlantic side) on to northern extent of black mangrove on both coasts and Florida scrub.
STFL: Subtropical Florida, essentially south from Lake Okeechobee (Fort Myers and Fort Lauderdale) to include Florida Keys, Dry Tortugas
TAMB (BCR 36): Tamaulipan Brushlands (TX, Tam.)
GCP (BCR 37): Gulf Coastal Prairies (LA, TX)
LA: Louisiana including both Deltaic and Chenier Plains

UTX: Upper Texas Coast from Sabine River to East Matagorda Bay
CTX: Central Texas Coast from east Matagorda Bay to Baffin Bay
STX/Tam.:South Texas Coast from Baffin Bay (Tamaulipan Prairies, Laguna Madre, Padre Island) south into Tamaulipas, Mexico.

Factor Scores:

PT = Population Trend

5 = Definite decrease
4 = Possible decrease
3 = Trend uncertain, No data
2 = Possible increase, stable
1 = Definite increase

PT was derived based on a combination of data sources, principally BBS tempered by local and state datasets for breeding species. For many species of waterbirds and most non-breeding species usually best professional judgement often based in part on continental trends shown in BBS and/or CBC. Since waterbird trends are often dramatic and not linear, an inspection of trend graphs was often required to make a judgment as to trend score, again tempered by local and state data sets if they existed.

Significant increase (BBS trend >1.36%/yr, P<0.10, df>13)	1		
Possible increase (>0.47 to 1.36%/ yr, P<0.35, w/any df)	2a		
Possible increase (>1.36%/yr, 0.1<P<0.35, df>13)	2a		
Possible increase (>1.36%/yr, P<0.10, df<13)	2a		
Stable (> -0.54 to < +0.47%/yr, and UCI<0.47 OR LCI>-0.54)	2b		
- except when trend is negative and P<0.10 and LCI<-0.54, then Possible decrease			
Trend uncertain (<-0.54%/yr or >0.47%/yr and P>0.35)	3		
Trend uncertain (>-0.54%/yr and <0.47%/yr and UCI>0.47 AND LCI<-0.54)	3	No data	3
Possible decrease (either of next 3 options, but based on 6-13 degrees of freedom)	4		
Possible decrease (<-0.54 to -2.27%/yr, P=0.0-0.35)	4		
Possible decrease (<-2.27%/yr, 0.1<P<0.35)	4		
Significant decrease (<-2.27%/yr and P<0.10)	5		

PS=Population Size

5 = Rare (<50 thousand breeding individuals globally)
4 = Uncommon (50-500 thousand breeding individuals globally)
3 = Fairly Common (500 thousand-5 million breeding individuals globally)
2 = Common (5 million to 50 million breeding individuals globally)
1 = Abundant (50 million + breeding individuals globally)

PS based on best population estimates globally, for waterbirds most based on Delany and Scott (2002) and Kushlan et al. (2002).

TB and TN=Threats Breeding and Threats Non-breeding

5 = Extreme deterioration in the future suitability of breeding/non-breeding conditions is expected; species is in danger of regional extirpation or major range contraction, or has already been extirpated
4 = Severe deterioration in the future suitability of breeding/non-breeding conditions is expected
3 = Slight to moderate decline in the future suitability of breeding/non-breeding conditions is expected
2 = Expected future conditions for breeding/non-breeding populations are expected to remain stable; no known threats
1 = Expected future conditions for breeding/non-breeding populations are enhanced by human activities or land-uses; potentially a 'problem' species

BD and ND=Breeding Distribution and Non-breeding Distribution

5 = Very Local Distribution (<500,000 km2, or very restricted coastal areas or interior uplands)
4 = Local Distribution (>500,000 and <1,000,000 km2, or <1,600 km of coast)
3 = Moderate Distribution (>1,000,000 and <2,000,000 km2, or >1,600 to <5,000 km of coast)
2 = Widespread (>2,000,000 and <4,000,000 km2, or >5,000 to <8,000 km of coast)
1 = Very Widespread (>4,000,000 km2, or >8,000 km of coast)

RD=Relative Density (same concept formerly referred to as AI = Area Importance)

5 = Very High relative abundance (~50+% of maximum relative abundance)
4 = High relative abundance (~25-49% of maximum relative abundance)
3 = Moderate relative abundance (~10-24% of maximum relative abundance)
2 = Low relative abundance (~1-9% of maximum relative abundance)
1 = Peripheral, scattered occurrence.

RD reflects the "relative" density (or relative abundance) for each area within the range, scaled against its maximum relative abundance (i.e., the BCR supporting the highest relative abundance).

Total Score: is the sum of all seven factors. Since a new scoring system is in place using subset of the 7 factors, Total Score is primarily reported here to compare with past treatments as well as with the new Combined Scores that are now used for identifying conservation planning tiers.

Combine Score (concern and steward): Combined Scores are used to determine species status assessments, especially to indicate level of Continental Concern , Regional Concern, and Stewardship as explained below (the Partners in Flight approach). A species is considered to be of **Continental Concern (CC)** using this formula:

PT + PS + maximum of D (BD or ND) + maximum of T (TB or TN)

Species with Combined Scores of 14 or more, or with 13 with PT=5, up to a maximum possible of 20 are identified as of Continental Concern (also referred to as "Watchlist" species). At the continental scale, three types of Continental Concern species are identified as follows: (a) species with multiple concerns, (b) species with high threats and/or declining, and (c) species that are local and/or rare. Those species identified as of Continental Concern have the Continental Combined Score and type of Continental Concern displayed in the yellow (continental) field for this

column.

Species with multiple causes for concern across their entire range: These species are considered by many to be of highest continental concern and of highest priority for conservation actions at national and international scales.

Moderately abundant or widespread species with declines or high threats: These species are on the Watch List primarily because they are declining and/or threatened throughout their range, though still fairly widespread or with moderately large populations.

Species with restricted distributions or low population size: These species are on the Watch List because they are restricted to a small range or have small global populations (often both). Many of these species are not known to be declining or seriously threatened at present, but many others. We recognize that these species with small populations and restricted range are particularly vulnerable to relatively minor changes from current conditions, whether or not their populations are currently in decline.

At the Regional scale of planning (i.e., Southeast U.S., each Bird Conservation Region [BCR], and subarea), species are considered to be of Continental Concern only when all the following criteria are met:

1) On PIF Continental Watch List (Concern at the Continental Scale)
2) Threat Score > 1 at the Regional scale
3) RD > 1 at the Regional scale

Notes: Threat Scores are regionally-derived scores in the season of interest (i.e., TB_R for Breeding Species, TN_R for Non-breeding birds);

In addition to identification of species as of Continental Concern at the Regional Scale, such species (as well as those not identified as of Continental Concern) are then determined whether or not they meet criteria for being species of **Regional Concern**, **(RC)** when all of the following criteria are met:

1) Regional Combined Score > 13 (out of a possible 25) at the Regional scale
2) Threat Score > 3 OR Threat=3 AND PT > 3 at the Regional scale
3) RD > 1 at the Regional scale

Notes: Regional Combined Score rules:

- Breeding = RD_B + TB_L + PT_B + PS + BD
- Non-breeding (Permanent Residents) = RD_B + TN_L + PT_B + PS + ND
- Non-breeding (Seasonal Residents) = RD_N + TN_L + PT_G + PS + ND

[additional non-breeding categories may be needed here]

[PT_N may be used in place of PT_B or PT_G in non-breeding total scores]

Finally, either as also of concern (continental and/or regional) or otherwise, species are identified for purposes of highlighting high regional conservation responsibility to maintain relatively large populations. These **Stewardship (S)** species are identified using the following criteria:

1) Pct Pop >= 25% OR [RD = 5 AND Pct Pop >= 5%]
2) Regional Combined Score > 13 (out of a possible 25) at the Regional scale
3) Threat Score > 1 at the Regional scale

Notes:
- Pct Pop is estimated percent of global population
- For species with at least 25% population in BCR, Threat >1 rule can be overridden by BCR lead to ensure highest responsibility species are not left off, but Threat score remains 1
- For species with at least 25% population in BCR, threat and total score criteria can be overridden by BCR lead to ensure highest responsibility species are not left off, but all scores remain unchanged

A few additional species with large populations at the regional scale, but representing small percentages of global populations (i.e., species established in temperate North America of otherwise tropical or Eastern Hemispheric distribution), also are identified as of stewardship responsibility **(s)** at the regional scale (e.g., Glossy Ibis, Sooty Tern, Brown Noddy)

Tier: There are four conservation tiers identified for planning and implementing priorities:

I=**Concern** including all species meeting at the regional scale both continental and regional concern criteria, regional concern criteria only, and continental concern only.

II=**Additional Stewardship** including all species meeting stewardship criteria not otherwise already identified in Tier I.

III=**Additional Legally Protected (Federal and/or State** including all legally protected species not otherwise identified in Tiers I or II.

IV=**Additional Local or Regional Interest Species** including all other species not otherwise identified in Tiers I, II, or III, that are of potential local or regional interest such as economically important as hunted or for promoting nature tourism, environmental indicators, subject to depredation concern, etc.

Action Level: Ultimately the most important factor for identifying priorities is identifying the level of action needed to effect conservation. Action levels, strongly implying conservation priorities when used in combination with regional combined score and percent of population, are identified when meeting the following criteria:

CR (Critical Recovery) meets criteria for Regional Concern Species with **TB/N=5**; critical recovery actions needed to prevent likely extirpation or to reintroduce a species that has been extirpated.

IM (Immediate Management) meets criteria for Regional Concern Species with **TB/N=4 and PT=5**; conservation action needed to reverse or stabilize significant, long-term population declines in species with small populations, or to protect species with the smallest populations for which trends are poorly known. Lack of action may lead to extirpations or extinction.

MA (Management Attention) meets criteria for Regional Concern Species with **TB/N=4 and PT<5, and TB/N=3 and PT=4 or 5**; management or other on-the-ground conservation actions needed to reverse or stabilize significant, long-term population declines in species that are still relatively abundant.

PR (Planning and Responsibility) meets criteria for (1) **Continental Concern Species that are not also of Regional Concern**; (2) **all species meeting criteria for Stewardship** that are not already also meeting continental or region concern criteria, and (3) **many local or regional interest species**; long-term Planning and Responsibility needed for species to ensure that sustainable populations are maintained for species for which a region has high responsibility for that species, not otherwise considered to be of regional concern.

PC (Large scale Population Control/Suppression) are species generally considered secure and increasing that may come into conflict with other species of higher conservation concern or other resources of interest.

PCL (Local Population Control) are species **g**enerally listed with action codes MA or PR across the planning region, but locally may be subject to population control measures to alleviate documented economic, environmental, or human health and safety conflicts, but only when economics and conservation implications have been thoroughly considered.

Percent of Responsibility, that is percent of populations within planning region with respect to global population estimates (Delany and Scott 2002, Kushlan et al. 2002) and temperate North America (U.S.-Canada) and within bird conservation region and physiographic area with respect to planning region estimates (based on collective estimates among State waterbird conservation coordinators).

Estimated Population Category was developed from collective estimates among state waterbird conservation coordinators and **Population Objective Category** provides suggested regional population targets.

[1]Key to population categories:
(1) <10 pairs

(2a) 40<60 pairs	(8a) 40,000<60,000 pairs
(2) 10-50 pairs	(8) 10,000-50,000 pairs
(2b) 1>20 pairs	(8b) 9,000>20,000 pairs
(3a) 90<200 pairs	(9a) 90,000<200,000 pairs
(3) 50-100 pairs	(9) 50,000-100,000 pairs
(3b) 40>60 pairs	(9b) 40,000>60,000 pairs

(4a) 400<600 pairs
(4) 100-500 pairs
(4b) 90>200 pairs

(5a) 900<2,000 pairs
(5) 500-1,000 pairs
(5b) 400>600 pairs

(6a) 4,000<6,000 pairs
(6) 1,000-5,000 pairs
(6b) 900>2,000 pairs

(7a) 9,000<20,000 pairs
(7) 5,000-10,000 pairs
(7b) 4,000>6,000 pairs

(10a) 400,000<600,000 pairs
(10) 100,000-500,000 pairs
(10b) 90,000>200,000 pairs

Status Assessment, Conservation Tiers and Action Levels, Responsibility, and Population Categories for the Southeast U.S. Waterbird Conservation Region
Breeding Non-Colonial Waterbirds (revised 4/20/2006)

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Least Grebe	**3**	**3**	**2**	**2**	**1**	**1**	12								
Southeast U.S. Region	**3**		**3**	**3**				**3**	**17**		**IV**	**PR**	**>95 us-can (2 gl)**		
OP (BCR 21)	**3**		**3**	**3**				**2**	**16**		**IV**	**PR**	**10 reg.** (<1 gl)		
TAMB (BCR 36)	**3**		**3**	**3**				**3**	**17**		**IV**	**PR**	**45 reg.** (1 gl)		
GCP (BCR 37)	**3**		**3**	**3**				**3**	**17**		**IV**	**PR**	**45 reg.** (1 gl)		
CTX	*3*		*3*	*3*				*2*	*16*		*IV*	*PR*			
STX/Tam.	*3*		*3*	*2*				*4*	*17*		*IV*	*PR*			
Pied-billed Grebe	**2**	**3**	**3**	**2**	**1**	**1**	12								
Southeast U.S. Region	**4**		**4**	**3**				**3**	**19**	**15 RC**	**I**	**MA**	**<5 us-can (2 gl)**		
EP (BCR 20)	**3**		**4**	**3**				**1**							
OP (BCR 21)	**3**		**4**	**3**				**1**							
WGCP (BCR 25)	**3**		**4**	**3**				**1**							
MAV (BCR 26)	**4**		**4**	**3**				**2**	**18**	**14 RC**	**I**	**MA**	**15 reg. (< 1 gl)**		
SECP (BCR 27)	**4**		**4**	**3**				**2**	**18**	**14 RC, s**	**I**	**MA**	**20 reg. (< 1 gl)**		
SACP	*4*		*4*	*3*				*2*	*18*	*14 RC*	*I*	*MA*			
EGCP	*3*		*4*	*3*				*2*	*17*						
APPS (BCR 28)	**3**		**4**	**3**				**1**							

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PIED (BCR 29)	**3**		**4**	**3**				**1**							
PENFL (BCR 31)	**5**		**4**	**3**				**2**	**19**	**15 RC, s**	**I**	**IM**	**20 reg. (<1 gl)**		
CENFL	*5*		*4*	*3*				*2*	*19*	*15 RC*	*I*	*IM*			
STFL	*4*		*4*	*3*				*3*	*19*	*15 RC*	*I*	*MA*			
TAMB (BCR 36)	**3**		**4**	**3**				**2**	**17**		**IV**	**PR**	**5 reg. (<1 gl)**		
GCP (BCR 37)	**4**		**4**	**3**				**3**	**19**	**15 RC, s**	**I**	**MA**	**40 reg. (1 gl)**		
LA	*4*		*4*	*3*				*3*	*19*	*15 RC*	*I*	*MA*			
UTX	*4*		*4*	*3*				*3*	*19*	*15 RC*	*I*	*MA*			
CTX	*4*		*4*	*3*				*3*	*19*	*15 RC*	*I*	*MA*			
STX/Tam.	*2*		*4*	*3*				*2*	*16*						
Least Bittern	**4**	**3**	**3**	**3**	**1**	**1**	15								
Southeast U.S. Region	**4**		**4**	**3**				**5**	**21**	**17 RC, S**	**I**	**MA**	**>75 us-can (48 gl)**		
EP (BCR 20)	**3**		**4**	**3**				**1**							
OP (BCR 21)	**3**		**4**	**3**				**2**	**17**		**IV**	**PR**	**2 reg. (1 gl)**		
WGCP (BCR 25)	**4**		**4**	**3**				**2**	**18**	**14 RC**	**I**	**MA**	**3 reg. (1 gl)**		
MAV (BCR 26)	**4**		**4**	**3**				**3**	**19**	**15 RC**	**I**	**MA**	**4 reg. (2gl)**		
SECP (BCR 27)	**4**		**4**	**3**				**3**	**19**	**15 RC**	**I**	**MA**	**4 reg, (2 gl)**		
SACP	*4*		*4*	*3*				*3*	*19*	*15 RC*	*I*	*MA*			
EGCP	*4*		*4*	*3*				*3*	*19*	*15 RC*	*I*	*MA*			
APPS (BCR 28)	**3**		**3**	**3**				**1**							

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PIED (BCR 29)	**3**		**4**	**3**				**2**	**17**		**IV**	**PR**	**<1 reg.**		
PENFL (BCR 31)	**4**		**4**	**3**				**5**	**21**	**17 RC, S**	**I**	**MA**	**42 reg. (20 gl)**		
CENFL	*4*		*4*	*3*				*4*	*20*	*16 RC, S*	*I*	*MA*			
STFL	*4*		*4*	*3*				*5*	*21*	*17 RC, S*	*I*	*MA*			
TAMB (BCR 36)	**3**		**4**	**3**				**1**							
GCP (BCR 37)	**4**		**4**	**3**				**5**	**21**	**17 RC, S**	**I**	**MA**	**46 reg. (22 gl)**		
LA	*4*		*4*	*3*				*5*	*21*	*17 RC, S*	*I*	*MA*			
UTX	*4*		*4*	*3*				*5*	*21*	*17 RC, S*	*I*	*MA*			
CTX	*4*		*4*	*3*				*4*	*20*	*16 RC*	*I*	*MA*			
STX/Tam.	*2*		*3*	*3*				*3*	*16*	*12*	*IV*	*PR*			
Black Rail	**5**	**4**	**4**	**4**	**5**	**5**	**27**			**18 CC a**					
Southeast U.S. Region	**5**		**4**	**4**				**5**	**32**	**23 RC, S**	**I**	**IM**	**>65 us-can (40 gl)**		
SECP (BCR 27)	**5**		**4**	**4**				**5**	**32**	**23 RC, S**	**I**	**IM**	**60 reg. (24 gl)**		
SACP	*4*		*4*	*4*				*5*	*32*	*23 RC*	*I*	*IM*			
EGCP	*3*		*4*	*4*				*2*	*27*	*18 RC*	*I*	MA			
APPS (BCR 28)	**5**		**5**	**5**				**1**							
PIED (BCR 29)	**5**		**4**	**4**				**2**	**29**	**20 RC**	**I**	**IM**			
PENFL (BCR 31)	**5**		**4**	**4**				**5**	**32**	**23 RC, S**	**I**	**IM**	**35 reg. (14 gl)**		
CENFL	*5*		*4*	*4*				*5*	*32*	*23 RC*	*I*	*IM*			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
GCP (BCR 37)	**5**		**4**	**4**				**3**	**30**	*21 RC*	**I**	**IM**	**5 reg. (2 gl)**		
LA	*3*		*4*	*4*				*2*	*27*	*18 RC*	*I*	*MA*			
UTX	*5*		*4*	*4*				*3*	*30*	*21 RC*	*I*	*IM*			
CTX	*5*		*4*	*4*				*3*	*30*	*21 RC*	*I*	*IM*			
Clapper Rail	**3**	**4**	**3**	**3**	**4**	**4**	21			**14 CC c**					
Southeast U.S. Region	**3**		**3**	**3**				**5**	**26**	**19 S**	**I**	**PR**	**>75 us-can (22 gl)**		
SECP (BCR 27)	**3**		**3**	**3**				**5**	**26**	**19 S**	**I**	**PR**	**48 reg. (10 gl)**		
SACP	*3*		*3*	*3*				*5*	*26*	*19 S*	*I*	*PR*			
EGCP	*3*		*3*	*3*				*5*	*26*	*19 S*	*II*	*PR*			
PENFL (BCR 31)	**4**		**3**	**3**				**4**	**26**	**19 RC**	**I**	**MA**	**8 reg. (2 gl)**		
CENFL	*4*		*3*	*3*				*4*	*26*	*19 RC*	*I*	*MA*			
STFL	*4*		*3*	*3*				*4*	*26*	*19 RC*	*I*	*MA*			
GCP (BCR 37)	**3**		**3**	**3**				**5**	**26**	**19 S**	**I**	**PR**	**44 reg. (10 gl)**		
LA	*3*		*3*	*3*				*5*	*26*	*19 S*	*I*	*PR*			
UTX	*3*		*3*	*3*				*5*	*26*	*19 S*	*I*	*PR*			
CTX	*3*		*3*	*3*				*5*	*26*	*19 S*	*I*	*PR*			
STX/Tam.	*2*		*3*	*3*				*5*	*24*	*18 S*	*I*	*PR*			
King Rail	**5**	**4**	**4**	**3**	**2**	**3**	21			**16 CC a**					
Southeast U.S. Region	**5**		**4**	**3**				**5**	**26**	**20 RC, S**	**I**	**IM**	**>95 us-can (87 gl)**		
OP (BCR 21)	**3**		**4**	**3**				**2**	**21**	**15 RC**	**I**	**MA**	**8 reg. (7 gl)**		

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
WGCP (BCR 25)	**5**		**4**	**3**				**2**	**23**	**17 RC**	**I**	**IM**	**2 reg. (2 gl)**		
MAV (BCR 26)	**5**		**4**	**3**				**2**	**23**	**17 RC**	**I**	**IM**	**2 reg. (2 gl)**		
SECP (BCR 27)	**4**		**4**	**3**				**3**	**23**	**17 RC**	**I**	**MA**	**12 reg. (10 gl)**		
SACP	*4*		*4*	*3*				*3*	*23*	*17 RC*	*I*	*MA*			
EGCP	*4*		*4*	*3*				*3*	*23*	*17 RC*	*I*	*MA*			
APPS (BCR 28)	**3**		**4**	**3**				**2**	**21**	**15 RC**	**I**	**MA**			
PIED (BCR 29)	**5**		**4**	**3**				**2**	**23**	**17 RC**	**I**	**IM**			
PENFL (BCR 31)	**4**		**4**	**3**				**4**	**24**	**18 RC**	**I**	**MA**	**11 reg. (10 gl)**		
CENFL	*4*		*4*	*3*				*3*	*23*	*17 RC*	*I*	*MA*			
STFL	*4*		*4*	*3*				*5*	*25*	*19 RC*	*I*	*MA*			
TAMB (BCR 36)	**3**		**4**	**3**				**1**					**1 reg. (1 gl)**		
GCP (BCR 37)	**5**		**4**	**3**				**5**	**26**	**20 RC, S**	**I**	**IM**	**64 reg. (55 gl)**		
LA	*5*		*4*	*3*				*5*	*26*	*20 RC, S*	*I*	*IM*			
UTX	*4*		*4*	*3*				*5*	*25*	*19 RC, S*	*I*	*MA*			
CTX	*5*		*4*	*3*				*4*	*25*	*19 RC*	*I*	*IM*			
STX/Tam.	*3*		*4*	*3*				*3*	*22*	*16 RC*	*I*	*MA*			
Purple Gallinule	**4**	**3**	**3**	**2**	**1**	**1**	14								
Southeast U.S. Region	**4**		**4**	**3**				**5**	**21**	**17 RC**	**I**	**MA**	**100 us-can (5 gl)**		
OP (BCR 21)	**4**		**4**	**3**				**2**	**18**	**14 RC**	**I**	**MA**	**1 reg. (<1 gl)**		

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
WGCP (BCR 25)	**3**		**4**	**3**				**2**	**19**	**14 RC**	**I**	**MA**	**2 reg. (<1 gl)**		
MAV (BCR 26)	**3**		**4**	**3**				**2**	**18**	**14 RC**	**I**	**MA**	**2 reg. (<1 gl)**		
SECP (BCR 27)	**5**		**4**	**3**				**3**	**20**	**16 RC**	**I**	**IM**	**10 reg. (1 gl)**		
SACP	*5*		*4*	*3*				*3*	*20*	*16 RC*	*I*	*MA*			
EGCP	*3*		*4*	*3*				*3*	*18*	*14 RC*	*I*	*MA*			
PENFL (BCR 31)	**3**		**4**	**3**				**3**	**18**	**14 RC**	**I**	**MA**	**12 reg. (1 gl)**		
CENFL	*3*		*4*	*3*				*3*	*18*	*14 RC*	*I*	*MA*			
STFL	*3*		*4*	*3*				*5*	*20*	*16 RC*	*I*	*MA*			
TAMB (BCR 36)	**3**		**4**	**3**				**2**	**17**	**13**	IV	PR			
GCP (BCR 37)	**5**		**4**	**3**				**5**	**22**	**18 RC, s**	**I**	**IM**	**72 reg. (3 gl)**		
LA	*5*		*4*	*3*				*5*	*22*	*18 RC*	*I*	*IM*			
UTX	5		*4*	*3*				*5*	*21*	*18 RC*	*I*	*IM*			
CTX	*4*		*4*	*3*				*4*	*20*	*16 RC*	*I*	*MA*			
STX/Tam.	*4*		*3*	*3*				*5*	*20*	*16 RC*	*I*	*MA*			
Common Moorhen	**2**	**2**	**3**	**2**	**1**	**1**	11								
Southeast U.S. Region	**1**		**3**	**3**				**5**	**16**		**IV**	**PR**	**>95 us-can (13 gl)**		
OP (BCR 21)	**3**		**3**	**3**				**2**	**15**		**IV**	**PR**	**1 reg.**		
WGCP (BCR 25)	**3**		**3**	**3**				**3**	**16**		**IV**	**PR**	**1 reg.**		
MAV (BCR 26)	**3**		**3**	**3**				**3**	**16**		**IV**	**PR**	**6 reg. (1 gl)**		
SECP (BCR 27)	**5**		**3**	**3**				**3**	**18**	**14 RC**	**I**	**MA**	**12 reg. (1 gl)**		

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
SACP	*5*		*3*	*3*				*3*	*18*	*14 RC*	*I*	*MA*			
EGCP	*5*		*3*	*3*				*3*	*18*	*14 RC*	*I*	*MA*			
APPS (BCR 28)	**3**		**3**	**3**				**1**					**1 reg.**		
PIED (BCR 29)	**3**		**3**	**3**				**2**	**15**		**IV**	**PR**	**1 reg.**		
PENFL (BCR 31)	**2**		**3**	**3**				**5**	**17**		**IV**	**PR**	**36 reg. (5 gl)**		
CENFL	*2*		*3*	*3*				*5*	*17*		*IV*	*PR*			
STFL	*2*		*3*	*3*				*4*	*16*		*IV*	*PR*			
TAMB (BCR 36)	**5**		**3**	**3**				**2**	**17**		**IV**	**PR**	**1 reg.**		
GCP (BCR 37)	**1**		**3**	**3**				**5**	**16**		**IV**	**PR**	**42 reg. (6 gl)**		
LA	*1*		*3*	*3*				*5*	*16*		*IV*	*PR*			
UTX	*1*		*3*	*3*				*5*	*16*		*IV*	*PR*			
CTX	*1*		*3*	*3*				*4*	*15*		*IV*	*PR*			
STX/Tam.	*3*		*2*	*2*				*5*	*16*	*13*	***IV***	*PR*			
American Coot	**4**	**3**	**3**	**3**	**1**	**1**	15								
Southeast U.S. Region	**5**		**4**	**3**				**3**	**20**	**16 RC**	**I**	**IM**	**<5 us-can (3 gl)**		
EP (BCR 20)	**3**		**4**	**3**				**1**							
OP (BCR 21)	**3**		**4**	**3**				**1**							
WGCP (BCR 25)	**3**		**4**	**3**				**2**	17				2 reg. (<1 gl)		
MAV (BCR 26)	**3**		**4**	**3**				**2**	**17**				3 reg. (<1 gl)		

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
SECP (BCR 27)	**5**		**4**	**3**				**2**	**19**	**15 RC**	**I**	**IM**	28 reg. (1 gl)		
SACP	*5*		*4*	*3*				*2*	*19*	*15 RC*	*I*	*IM*			
EGCP	*3*		*4*	*3*				*2*	*17*						
APPS (BCR 28)	**3**		**4**	**3**				**1**					1 reg. (<1 gl)		
PIED (BCR 29)	**3**		**4**	**3**				**2**	**17**				1 reg. (<1 gl)		
PENFL (BCR 31)	**5**		**4**	**3**				**2**	**19**	**15 RC**	**I**	**IM**	4 reg. (<1 gl)		
CENFL	*5*		*4*	*3*				*2*	*20*	*15 RC*	*I*	*IM*			
STFL	*5*		*4*	*3*				*2*	*20*	*15 RC*	*I*	*IM*			
TAMB (BCR 36)	**2**		**4**	**3**				**2**	16				3 reg. (<1 gl)		
GCP (BCR 37)	**2**		**4**	**3**				**4**	**18**	**14 RC**	**I**	**MA**	**58 reg. (2 gl)**		
LA	*2*		*4*	*3*				*3*	*17*						
UTX	*2*		*4*	*3*				*3*	*17*						
CTX	*2*		*4*	*3*				*4*	*18*	*14 RC*	*I*	*MA*			
STX/Tam.	*2*		*2*	*2*				*4*	*15*						
Limpkin	**4**	**3**	**3**	**3**	**1**	**1**	15								
(Florida pop.)	**4**	**5**	**4**	**4**	**5**	**5**									
Southeast U.S. Region	**4**		**4**	**4**				**5**	**32/22**	**23/17 RC**	**I**	**MA**	**100 us-can (1 gl)**	**6**	**7**
SECP (BCR 27)	**5**		**4**	**4**				**3**	**31/21**	**22/16 RC**	**I**	**IM**	**20 reg. (<1 gl)**	**6b**	
SACP	*5*		*4*	*4*				*3*	*31/21*	*22/16 RC*	*I*	*IM*	*(24)*		
EGCP	*5*		*4*	*4*				*2*	*30/20*	*21/15 RC*	*I*	*IM*	*(1, ext?)*		

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PENFL (BCR 31)	**4**		**4**	**4**				**5**	**32/22**	**23/17RCs**	**I**	**MA**	**80 reg. (1 gl)**	**6**	
CENFL	*4*		*4*	*4*				*5*	*32/22*	*23/17RC s*	*I*	*MA*			
STFL	*4*		*4*	*4*				*5*	*32/22*	*23/17RC s*	*I*	*MA*			
Sandhill Crane	**1**	**3**	**3**	**3**	**1**	**3**	14								
(Mississippi subsp.)	**5**	**5**	**5**	**5**	**5**	**5**							**<1 global**		
Southeast U.S. Region	**5**		**5**	**5**				**5/2**	**35/24**	**25/16 RC**	**I**	**CR**	**100 us-can**		
SECP (BCR 27)	**5**		**5**	**5**				**5/2**	**35/24**	**25/16 RC**	**I**	**CR**	**100 regional**		
EGCP	*5*		*5*	*5*				*5/2*	*35/24*	*25/16 RC*	*I*	*CR*	*(100)*		
(Florida subsp.)	**1**	**5**	**3**	**3**	**5**	**5**							**3 us-can (3 gl)**		

KEY:
See Appendix 2-1

Status Assessment, Conservation Tiers and Action Levels, Responsibility, and Population Categories for the Southeast U.S. Waterbird Conservation Region
Nonbreeding Waterbirds (revised 06/20/06)

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Red-throated Loon	**4**	**4**	**3**	**3**	**1**	**1**	16								
Southeast U.S. Region	**5**		**3**	**4**				**5**	**23**	**19 RC**	**I**	**IM**	**<33 us-can (10 gl)**		
SECP (BCR 27)	**5**		**3**	**4**				**5**	**23**	**19 RC**	**I**	**IM**	**>95 regional**		
SACP	*5*		*3*	*4*				*5*	*23*	*19 RC*	*I*	*IM*	(~90)		
EGCP	*4*		*3*	*3*				*2*	*19*	*14 RC*	*I*	*MA*	(~5)		
PENFL (BCR 31)	**4**		**3**	**3**				2	**19**	*14 RC*	*I*	*MA*	(<5)		
CENFL	*4*		*3*	*3*				*2*	**19**	*14 RC*	*I*	*MA*			
Common Loon	**1**	**3**	**3**	**3**	**1**	**2**	13								
Southeast U.S. Region	**1**		**3**	**4**				**5**	**19**	**15 RC, S**	**I**	**MA**	**>33 us-can (25 gl)**		
EP (BCR 20)	**1**		**3**	**3**				**2**	**15**						
OP (BCR 21)	**1**		**3**	**3**				**2**	**15**						
WGCP (BCR 25)	**1**		**3**	**3**				**2**	**15**						
MAV (BCR 26)	**1**		**3**	**3**				**2**	**15**						
SECP (BCR 27)	**1**		**3**	**4**				**5**	**19**	**15 RC**	**I**	**MA**			
SACP	*1*		*3*	*4*				*5*	*19*	*15 RC*	*I*	*MA*			
EGCP	*1*		*3*	*3*				*4*	*17*		*IV*	*PR*			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
APPS (BCR 28)	**1**		**3**	**3**				**2**	**15**						
PIED (BCR 29)	**1**		**3**	**3**				**2**	**15**						
PENFL (BCR 31)	**1**		**3**	**3**				3	**16**		IV	PR			
CENFL	*1*		*3*	*3*				*3*	**16**		IV	PR			
STFL	*1*		*3*	*3*				*2*	**15**		IV	PR			
TAMB (BCR 36)	**1**		**3**	**3**				**2**	**15**						
GCP (BCR 37)	**1**		**3**	**3**				**3**	**16**		**IV**	**PR**			
LA	*1*		*3*	*3*				*3*	*16*		*IV*	*PR*			
TX	*1*		*3*	*3*				*3*	*16*		*IV*	*PR*			
Tam.	*1*		*3*	*3*				*3*	*16*		*IV*	*PR*			
Pied-billed Grebe	**2**	**3**	**3**	**2**	**1**	**1**	12								
Southeast U.S. Region	**2**		**3**	**2**				**5**	**17**						
EP (BCR 20)	**2**		**3**	**2**				**5**	**17**						
OP (BCR 21)	**2**		**3**	**2**				**5**	**17**						
WGCP (BCR 25)	**2**		**3**	**2**				**4**	**16**						
MAV (BCR 26)	**2**		**3**	**2**				**4**	**16**						
SECP (BCR 27)	**2**		**3**	**2**				**4**	**16**						
SACP	*2*		*3*	*2*				*4*	*16*						
EGCP	*2*		*3*	*2*				*4*	*16*						

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
APPS (BCR 28)	**2**		**3**	**2**				**3**	**15**						
PIED (BCR 29)	**2**		**3**	**2**				**3**	**15**						
PENFL (BCR 31)	**2**		**3**	**2**				**5**	**17**						
CENFL	*2*		*3*	*2*				*5*	*17*						
STFL	*2*		*3*	*2*				*4*	*16*						
TAMB (BCR 36)	**2**		**3**	**2**				**4**	**16**						
GCP (BCR 37)	**2**		**3**	**2**				**5**	**17**						
LA	*2*		*3*	*2*				*5*	*17*						
TX	*2*		*3*	*2*				*5*	*17*						
Tam.	*2*		*3*	*2*				*2*	*15*						
Horned Grebe	**5**	**3**	**3**	**3**	**1**	**2**	17			**13/5 CC b**					
Southeast U.S. Region	**5**		**3**	**3**				**5**	**22**	**18 RC**	**I**	**MA**	**>33 us-can (10 gl)**		
EP (BCR 20)	**5**		**3**	**3**				**1**							
OP (BCR 21)	**5**		**3**	**3**				**1**							
WGCP (BCR 25)	**5**		**3**	**3**				**2**	**19**	**15 RC**	**I**	**MA**			
MAV (BCR 26)	**5**		**3**	**3**				**2**	**19**	**15 RC**	**I**	**MA**			
SECP (BCR 27)	**5**		**3**	**3**				**5**	**22**	**18 RC**	**I**	**MA**			
SACP	*5*		*3*	*3*				*5*	*22*	*18 RC*	*I*	*MA*			
EGCP	*5*		*3*	*3*				*4*	*21*	*18 RC*	*I*	*MA*			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
APPS (BCR 28)	**5**		**3**	**3**				**1**							
PIED (BCR 29)	**5**		**3**	**3**				**2**	**19**	**15 RC**	**I**	**MA**			
PENFL (BCR 31)	**5**		**3**	**3**				**3**	**20**	**16 RC**	**I**	**MA**			
CENFL	*5*		*3*	*3*				*3*	*20*	*16 RC*	*I*	*MA*			
STFL	*5*		*3*	*3*				*2*	*19*	*15 RC*	*I*				
GCP (BCR 37)	**5**		**3**	**3**				**3**	**20**	**16 RC**	**I**	**MA**			
LA	*5*		*3*	*3*				*3*	*20*	*16 RC*	*I*	*MA*			
TX	*5*		*3*	*3*				*3*	*20*	*16 RC*	*I*	*MA*			
Red-necked Grebe	**2**	**4**	**3**	**3**	**1**	**2**	15								
Southeast U.S. Region	**2**		**3**	**3**				**2**							
SECP (BCR 27)	**2**		**3**	**3**				**2**							
SACP	*2*		*3*	*3*				*2*							
Eared Grebe	**1**	**3**	**3**	**3**	**1**	**2**	13								
Southeast U.S. Region	**1**		**3**	**3**				**3**	**16**						
EP (BCR 20)	**1**		**3**	**3**				**3**	**16**						
OP (BCR 21)	**1**		**3**	**3**				**3**	**16**						
WGCP (BCR 25)	**1**		**3**	**3**				**3**	**16**						
MAV (BCR 26)	**1**		**3**	**3**				**2**	**15**						
SECP (BCR 27)	**1**		**3**	**3**				**2**	**15**						

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
EGCP	*1*		*3*	*3*				*2*	*15*						
APPS (BCR 28)	**1**		**3**	**3**				**1**							
PIED (BCR 29)	**1**		**3**	**3**				**1**							
PENFL (BCR 31)	**1**		**3**	**3**				**1**							
CENFL	*1*		*3*	*3*				*1*							
STFL	*1*		*3*	*3*				*1*							
TAMB (BCR 36)	**1**		**3**	**3**				**3**	**16**						
GCP (BCR 37)	**1**		**3**	**3**				**3**	**16**						
LA	*1*		*3*	*3*				*3*	*16*						
TX	*1*		*3*	*3*				*3*	*16*						
Tam.	*1*		*3*	*3*				*3*	*16*						
Bermuda Petrel	**5**	**5**	**5**	**5**	**5**	**5**	30			**20 CC a**					
Southeast U.S. Region	**5**		**5**	**5**				**2**	**32**	**22 RC**	**I**	**CR**	**100 us-can (1 gl)**		
SECP (BCR 27)	**5**		**5**	**5**				**2**	**32**	**22 RC**	**I**	**CR**	**100 regional**		
SACP	*5*		*5*	*5*				*2*	*32*	*22 RC*	*I*	*CR*	(100)		
Black-capped Petrel	**5**	**5**	**5**	**3**	**5**	**3**	26			**20 CC a**					
Southeast U.S. Region	**5**		**5**	**3**				**5**	**31**	**21 RC, S**	**I**	**MA**	**100 us-can (100 gl)**		
SECP (BCR 27)	**5**		**5**	**3**				**5**	**31**	**21 RC, S**	**I**	**MA**	**100? Regional**		
SACP	*5*		*5*	*3*				*5*	*31*	*21 RC, S*	*I*	*MA*	*(100)*		

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PENFL (BCR 31)	**5**		**5**	**3**				**3**	**29**	**19 RC**	**I**	**MA**	**>50**		
CENFL	*5*		*5*	*3*				*3*	*29*	*19 RC*	*I*	*MA*			
STFL	*5*		*5*	*3*				*3*	*29*	*19 RC*	*I*	*MA*			
Cory's Shearwater	**3**	**3**	**3**	**2**	**5**	**2**	18			**14 CC c**					
Southeast U.S. Region	**3**		**3**	**3**				**5**	**24**	**16 S**	**I**	**PR**	**>75 us-can (50 gl)**		
SECP (BCR 27)	**3**		**3**	**3**				**5**	**24**	**16 S**	**I**	**PR**			
SACP	*3*		*3*	*3*				*5*	*24*	*16 S*	*I*	*PR*			
EGCP	*3*		*3*	*2*				*3*	*21*						
PENFL (BCR 31)	**3**		**3**	**3**				**4**	**23**	**15**	**I**	**PR**			
CENFL	*3*		*3*	*3*				*4*	*23*	*15*	*I*	*PR*			
STFL	*3*		*3*	*3*				*3*	*22*						
GCP (BCR 37)	**3**		**3**	**2**				**2**	**20**						
LA	*3*		*3*	*2*				*2*	*20*						
TX/Tam.	*3*		*3*	*2*				*1*							
Greater Shearwater	**3**	**3**	**3**	**3**	**5**	**2**	19			**14 CC c**					
Southeast U.S. Region	**3**		**3**	**3**				**5**	**24**	**16 S**	**I**	**PR**	**>75 us-can (50 gl)**		
SECP (BCR 27)	**3**		**3**	**3**				**5**	**24**	**16 S**	**I**	**PR**			
SACP	*3*		*3*	*3*				*5*	*24*	***16 S***	*I*	*PR*			
EGCP	*3*		*3*	*3*				*2*	*21*						

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PENFL (BCR 31)	**3**		**3**	**3**				**3**	**22**	**17**	**I**	**PR**			
CENFL	*3*		*3*	*3*				*3*	*22*	*17*	*I*	*PR*			
STFL	*3*		*3*	*3*				*2*	*21*						
GCP (BCR 37)	**3**		**3**	**3**				**2**	**21**						
LA	*3*		*3*	*3*				*2*	*21*						
TX/Tam.	*3*		*3*	*3*				*2*	*21*						
Sooty Shearwater	**4**	**3**	**2**	**3**	**4**	**1**	17								
Southeast U.S. Region	**4**		**2**	**3**				**4**	**21**	**15 RC**	**I**	**MA**	**<33 us-can (10 gl)**		
SECP (BCR 27)	**4**		**2**	**3**				**4**	**21**	**15 RC**	**I**	**MA**			
SACP	*4*		*2*	*3*				*4*	*21*	*15 RC*	*I*	*MA*			
PENFL (BCR 31)	**4**		**2**	**3**				**3**	**20**	**14 RC**	**I**	**MA**			
CENFL	*4*		*2*	*3*				*3*	*20*	*14 RC*	*I*	*MA*			
STFL	*4*		*2*	*3*				*3*	*20*	*14 RC*	*I*	*MA*			
Manx Shearwater	**3**	**4**	**3**	**2**	**5**	**2**	19			**15 CC c**					
Southeast U.S. Region	**3**		**3**	**2**				**3**	**22**	**14**	**I**	**PR**	**<25 us-can (1 gl)**		
SECP (BCR 27)	**3**		**3**	**2**				**3**	**22**	**14**	**I**	**PR**	**100 regional**		
SACP	*3*		*3*	*2*				*3*	*22*	*14*	*I*	*PR*	*(100)*		
Audubon's Shearwater	**5**	**4**	**4**	**3**	**3**	**3**	22			**16 CC b**					
West Indies Subspecies	**5**	**5**	**4**	**4**	**4**	**4**							**<20 global**		

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Southeast U.S. Region	**5**		**4**	**4**				**5**	**30/27**	**23/21 RC S**	**I**	**IM**	**100 us-can (20 gl)**		
SECP (BCR 27)	**5**		**4**	**4**				**5**	**30/27**	**23/21 RC, S**	**I**	**IM**			
SACP	*5*		*4*	*4*				*5*	*30/27*	*23/21 RC, S*	*I*	*IM*			
EGCP	*5*		*4*	*4*				*2*	*27/24*	*20/18 RC*	*I*	*IM*			
PENFL (BCR 31)	**5**		**4**	**4**				**3**	**28/25**	**21/19 RC**	**I**	**IM**			
CENFL	*5*		*4*	*4*				*3*	*28/25*	*21/19 RC*	*I*	*IM*			
STFL	*5*		*4*	*4*				*3*	*28/25*	*21/19 RC*	*I*	*IM*			
GCP (BCR 37)	**5**		**4**	**4**				**3**	**28/25**	**21/19 RC**	**I**	**IM**			
LA	*5*		*4*	*4*				*3*	*28/25*	*21/19 RC*	*I*	*IM*			
TX /Tam.	*5*		*4*	*4*				*3*	*28/25*	*21/19 RC*	*I*	*IM*			
Wilson's Storm-Petrel	**3**	**2**	**2**	**2**	**2**	**1**	12								
Southeast U.S. Region	**3**		**2**	**2**				**5**	**17**						
SECP (BCR 27)	**3**		**2**	**2**				**5**	**17**						
SACP	*3*		*2*	*2*				*5*	*17*						
EGCP	*3*		*2*	*2*				*2*	*14*						
PENFL (BCR 31)	**3**		**2**	**2**				**3**	**15**						
CENFL	*3*		*2*	*2*				*3*	*15*						

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
STFL	*3*		*2*	*2*				*2*	*14*						
GCP (BCR 37)	**3**		**2**	**2**				**2**	**14**						
LA	*3*		*2*	*2*				*2*	*14*						
TX /Tam.	*3*		*2*	*2*				*2*	*14*						
Leach's Storm-Petrel	**2**	**2**	**3**	**2**	**2**	**2**	13								
Southeast U.S. Region	**2**		**3**	**2**				**2**	**15**						
SECP (BCR 27)	**2**		**3**	**2**				**2**	**15**						
SACP	*2*		*3*	*2*				*2*	*15*						
Band-rumped Storm-Petrel	**5**	**4**	**3**	**2**	**5**	**2**	21			**17 CC b**					
Southeast U.S. Region	**5**		**3**	**2**				**3**	**24**	**16**	**I**	**PR**	**>90 us-can (10 gl)**		
SECP (BCR 27)	**5**		**3**	**2**				**3**	**24**	**16**	**I**	**PR**			
SACP	*5*		*3*	*2*				*3*	*24*	*16*	*I*	*PR*			
EGCP	*5*		*3*	*2*				*2*	*23*	*15*	*I*	*PR*			
PENFL (BCR 31)	**5**		**3**	**2**				**2**	**23**	**15**	**I**	**PR**			
CENFL	*5*		*3*	*2*				*2*	*23*	*15*	*I*	*PR*			
STFL	*5*		*3*	*2*				*2*	*23*	*15*	*I*	*PR*			
GCP (BCR 37)	**5**		**3**	**3**				**3**	**25**	**17 RC**	**I**	**MA**			
LA	*5*		*3*	*3*				*3*	*25*	**17 RC**	*I*	*MA*			
TX/Tam.	*5*		*3*	*3*				*1*							

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
White-tailed Tropicbird	**4**	**4**	**4**	**3**	**3**	**2**	20			**15 CC b**					
Southeast U.S. Region	**4**		**4**	**3**				**1**							
SECP (BCR 27)	**4**		**4**	**3**				**1**							
SACP	*4*		*4*	*3*				*1*							
PENFL (BCR 31)	**4**		**4**	**3**				**1**							
CENFL	*4*		*4*	*3*				*1*							
STFL	*4*		*4*	*3*				*1*							
Red-billed Tropicbird	**4**	**5**	**4**	**3**	**4**	**3**	23			**17 CC a**					
Southeast U.S. Region	**4**		**4**	**3**				**1**							
SECP (BCR 27)	**4**		**4**	**3**				**1**							
SACP	*4*		*4*	*3*				*1*							
EGCP	*4*		*4*	*3*				*1*							
PENFL (BCR 31)	**4**		**4**	**3**				**1**							
CENFL	*4*		*4*	*3*				*1*							
STFL	*4*		*4*	*3*				*1*							
GCP (BCR 37)	**4**		**4**	**3**				**1**							
LA	*4*		*4*	*3*				*1*							
TX/Tam.	*4*		*4*	*3*				*1*							
Masked Booby	**4**	**4**	**4**	**3**	**3**	**2**	20			**15 CC c**					

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Southeast U.S. Region	**4**		**4**	**3**				**2**	**22**	**15 RC**	**I**	**MA**			
SECP (BCR 27)	**4**		**4**	**3**				**1**							
SACP	*4*		*4*	*3*				*1*							
EGCP	*4*		*4*	*3*				*1*							
PENFL (BCR 31)	**4**		**4**	**3**				**2**	**22**	**15 RC**	**I**	**MA**			
CENFL	*4*		*4*	*3*				*2*	*22*	*15 RC*	*I*	*MA*			
STFL	*4*		*4*	*3*				*2*	*22*	*15 RC*	*I*	*MA*			
GCP (BCR 37)	**4**		**4**	**3**				**2**	**22**	**15 RC**	**I**	**MA**			
LA	*4*		*4*	*3*				*2*	*22*	*15 RC*	*I*	*MA*			
TX/Tam.	*4*		*4*	*3*				*1*							
Brown Booby	**4**	**3**	**4**	**3**	**3**	**2**	19			**14 CC b**					
Southeast U.S. Region	**4**		**4**	**3**				**2**	**21**	**14 RC**	**I**	**MA**			
SECP (BCR 27)	**4**		**4**	**3**				**1**							
SACP	*4*		*4*	*3*				*1*							
EGCP	*4*		*4*	*3*				*1*							
PENFL (BCR 31)	**4**		**4**	**3**				**2**	**21**	**14 RC**	**I**	**MA**			
CENFL	*4*		*4*	*3*				*1*							
STFL	*4*		*4*	*3*				*2*	*21*	*14 RC*	*I*	MA			
GCP (BCR 37)	**4**		**4**	**3**				**1**							

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
LA	*4*		*4*	*3*				*1*							
TX/Tam.	*4*		*4*	*3*				*1*							
Red-footed Booby	**4**	**3**	**4**	**4**	**3**	**2**	20			**14 CC b**					
Southeast U.S. Region	**4**		**4**	**4**				**1**							
PENFL (BCR 31)	**4**		**4**	**4**				**1**							
STFL	*4*		*4*	*4*				*1*							
Northern Gannet	**1**	**4**	**3**	**3**	**4**	**2**	17								
Southeast U.S. Region	**1**		**3**	**4**				**5**	**23**	**16 RC S**	**I**	**MA**	**>50 us-can (33 gl)**		
SECP (BCR 27)	**1**		**3**	**4**				**5**	**23**	**16 RC**	**I**	**MA**			
SACP	*1*		*3*	*4*				*5*	*23*	*16 RC*	*I*	*MA*			
EGCP	*1*		*3*	*4*				*3*	*21*	*14 RC*	*I*	*MA*			
PENFL (BCR 31)	**1**		**3**	**4**				**4**	**22**	**15 RC**	**I**	**MA**			
CENFL	*1*		*3*	*4*				*4*	*22*	*15 RC*	*I*	*MA*			
STFL	*1*		*3*	*4*				*3*	*21*	*14 RC*	*I*	*MA*			
GCP (BCR 37)	**1**		**3**	**4**				**3**	**21**	**14 RC**	**I**	**MA**			
LA	*1*		*3*	*4*				*3*	*21*	*13 RC*	*I*	*MA*			
TX /Tam.	*1*		*3*	*4*				*1*							
American White Pelican	**2**	**4**	**3**	**3**	**3**	**2**	17								
Southeast U.S. Region	**2**		**3**	**4**				**5**	**23**	**17 RC, S**	**I**	**MA**	**>67 us-can (67 gl)**		

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
EP (BCR 20)	**2**		**3**	**3**				**3**	**20**		**IV**	**PR**			
OP (BCR 21)	**2**		**3**	**3**				**3**	**20**		**IV**	**PR**			
WGCP (BCR 25)	**2**		**3**	**3**				**4**	**21**		**IV**	**PR**			
MAV (BCR 26)	**2**		**3**	**4**				**5**	**23**	**17 RC, S**	**I**	**MA/PCL**			
SECP (BCR 27)	**2**		**3**	**4**				**3**	**21**	**15 RC**	**I**	**MA/PCL**			
SACP	*2*		*3*	*3*				*2*	*19*		*IV*	*PR*			
EGCP	*2*		*3*	*4*				*3*	*21*	*15 RC*	*I*	*MA/PCL*			
APPS (BCR 28)	**2**		**3**	**3**				**1**							
PIED (BCR 29)	**2**		**3**	**3**				**1**							
PENFL (BCR 31)	**2**		**3**	**3**				**5**	**21**	**16 RC, S,**	**II**	**PR**			
CENFL	*2*		*3*	*3*				*5*	*21*	*16 RC, S*	*II*	*PR*			
STFL	*2*		*3*	*3*				*4*	*21*	*15 RC*	*II*	*PR*			
TAMB (BCR 36)	**2**		**3**	**3**				**3**	**20**						
GCP (BCR 37)	**2**		**3**	**3**				**5**	**22**	**16 RC, S**	**II**	**PR**			
LA	*2*		*3*	*3*				*5*	*22*	*16 RC, S*	*II*	*PR*			
TX	*2*		*3*	*3*				*5*	*22*	*16 RC, S*	*II*	*PR*			
Tam.	*3*		*3*	*3*				*3*	*21*	*15 RC, S*	*II*	*PR*			
Double-crested Cormorant	**1**	**3**	**2**	**2**	**2**	**2**	12								
Southeast U.S. Region	**1**		**2**	**3**				**5**	**18**	**14 S**	**II**	**PC**	**>50 us-can (50 gl)**		

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
EP (BCR 20)	**1**		**2**	**3**				**3**	**16**						
OP (BCR 21)	**1**		**2**	**3**				**4**	**17**						
WGCP (BCR 25)	**1**		**2**	**3**				**4**	**17**		**IV**	**PC**			
MAV (BCR 26)	**1**		**2**	**3**				**5**	**18**	**14 S**	**II**	**PR/PC**			
SECP (BCR 27)	**1**		**2**	**2**				**5**	**17**		**IV**	**PC**			
SACP	*1*		*2*	*2*				*5*	*17*		*IV*	*PC*			
EGCP	*1*		*2*	*2*				*4*	*16*		*IV*	*PC*			
APPS (BCR 28)	**1**		**2**	**2**				**2**	**14**						
PIED (BCR 29)	**1**		**2**	**2**				**3**	**15**						
PENFL (BCR 31)	**1**		**2**	**2**				**5**	**17**		**IV**	**PC**			
C*ENFL*	*1*		*2*	*2*				*5*	*17*		*IV*	*PC*			
STFL	*1*		*2*	*2*				*5*	*17*		*IV*	*PC*			
TAMB (BCR 36)	**1**		**2**	**2**				**4**	**16**						
GCP (BCR 37)	**1**		**2**	**2**				**5**	**17**		**IV**	**PC**			
LA	*1*		*2*	*2*				*5*	*17*		***IV***	*PC*			
TX	*1*		*2*	*2*				*4*	*16*			*PC*			
Tam.	*1*		*2*	*2*				*3*	*15*						
Great Cormorant	**3**	**3**	**2**	**2**	**2**	**1**	13								
Southeast U.S. Region	**3**		**2**	**2**				**1**							

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
SECP (BCR 27)	**3**		**2**	**2**				**1**							
SACP	*3*		*2*	*2*				*1*							
PENFL (BCR 31)	**3**		**2**	**2**				**1**							
CENFL	*3*		*2*	*2*				*1*							
Magnificent Frigatebird	**4**	**4**	**4**	**3**	**4**	**3**	22			**16 CC c**					
Southeast U.S. Region	**4**		**4**	**3**				**4**	**26**	**18 RC**	**I**	**MA**	**>90 us-can (10 gl)**		
SECP (BCR 27)	**4**		**4**	**3**				**2**	**24**	**16 RC**	**I**	**MA**			
SACP	*4*		*4*	*3*				*2*	*24*	*16 RC*	*I*	*MA*			
EGCP	*4*		*4*	*3*				*2*	*24*	*16 RC*	*I*	*MA*			
PENFL (BCR 31)	**4**		**4**	**3**				**3**	**25**	**17 RC**	**I**	**MA**			
CENFL	*4*		*4*	*3*				*3*	*25*	*17 RC*	*I*	*MA*			
STFL	*4*		*4*	*3*				*4*	*26*	*18 RC*	*I*	*MA*			
GCP (BCR 37)	**4**		**4**	**3**				**2**	**24**	**16 RC**	**I**	**MA**			
LA	*4*		*4*	*3*				*2*	*24*	***16 RC***	*I*	*MA*			
TX	*4*		*4*	*3*				*2*	*24*	*16 RC*	*I*	*MA*			
Tam.	*4*		*4*	*3*				*2*	*24*	*16 RC*	*I*	*MA*			
American Bittern	**4**	**3**	**3**	**3**	**1**	**2**	16								
Southeast U.S. Region	**4**		**3**	**4**				**5**	**22**	**18 RC, S**	**I**	**MA**	**>33 us-can (33 gl)**		
EP (BCR 20)	**4**		**3**	**3**				**2**	**18**	**14 RC**	**I**	**MA**			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
OP (BCR 21)	**4**		**3**	**3**				**2**	**18**	**14 RC**	**I**	**MA**			
WGCP (BCR 25)	**4**		**3**	**3**				**3**	**19**	**15 RC**	**I**	**MA**			
MAV (BCR 26)	**4**		**3**	**4**				**5**	**22**	**18 RC, S**	**I**	**MA**			
SECP (BCR 27)	**4**		**3**	**4**				**4**	**21**	**17 RC**	**I**	**MA**			
SACP	*4*		*3*	*4*				*4*	*21*	*17 RC*	*I*	*MA*			
EGCP	*4*		*3*	*4*				*3*	*20*	*16 RC*	*I*	*MA*			
APPS (BCR 28)	**4**		**3**	**4**				**2**	**19**	**15 RC**	**I**	**MA**			
PIED (BCR 29)	**4**		**3**	**4**				**2**	**19**	**15 RC**	**I**	**MA**			
PENFL (BCR 31)	**4**		**3**	**4**				**5**	**22**	**18 RC, S**	**I**	**MA**			
CENFL	*4*		*3*	*4*				*5*	*22*	*18 RC, S*	*I*	*MA*			
STFL	*4*		*3*	*4*				*5*	*22*	*18 RC, S*	*I*	*MA*			
TAMB (BCR 36)	**4**		**3**	**3**				**3**	**19**	**15 RC**	**I**	**MA**			
GCP (BCR 37)	**4**		**3**	**4**				**5**	**22**	**18 RC, S**	**II a**	**MA**			
LA	*4*		*3*	*4*				*5*	*22*	*18 RC, S*	*II a*	*MA*			
TX	*4*		*3*	*4*				*4*	*21*	17 RC	*II a*	*MA*			
Tam.	*4*		*3*	*4*				*3*	*20*	*16 RC*	*II a*	*MA*			
Wood Stork	**4**	**4**	**4**	**3**	**1**	**1**	17								
Southeast U.S. Region	**4**		**4**	**4**				**5**	**23**	**18 RC, S**	**I**	**MA**	**>80 us-can (33 gl)**		
EP (BCR 20)	**4**		**4**	**3**				**2**	**19**	**14 RC**	**I**	**MA**			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
OP (BCR 21)	**4**		**4**	**3**				**2**	**19**	**14 RC**	**I**	**MA**			
WGCP (BCR 25)	**4**		**4**	**3**				**4**	**21**	**16 RC**	**I**	**MA**			
MAV (BCR 26)	**4**		**4**	**4**				**4**	**22**	**16 RC**	**I**	**MA**			
SECP (BCR 27)	**4**		**4**	**4**				**3**	**21**	**15 RC**	**I**	**MA**			
EGCP	*4*		*4*	*4*				*3*	*21*	*15 RC*	*I*	*MA*			
TAMB (BCR 36)	**4**		**4**	**3**				**3**	**20**	**15 RC**	**I**	**MA**			
GCP (BCR 37)	**4**		**4**	**3**				**5**	**22**	**17 RC, S**	**I**	**MA**			
LA	*4*		*4*	*3*				*5*	*22*	*17 RC, S*	*I*	*MA*			
TX	*4*		*4*	*3*				*5*	*22*	*17 RC, S*	*I*	*MA*			
Tam.	*3*		*4*	*3*				*3*	*19*	*14 RC, S*	*I*	*MA*			
Greater Flamingo	**2**	**2**	**3**	**3**	**4**	**4**	**3**	**3**	**3**	**3**	**3**	**3**	18	18	**0 global (at present)**
Southeast U.S. Region	**5**		**5**	**3**				**2**	**24**	**16 RC**	**I**	**MA**	**100 us-can**		
PENFL (BCR 31)	**5**		**5**	**3**				**2**	**24**	**16 RC**	**I**	**MA**	**100 reg.**		
STFL	*5*		*5*	3				*2*	*24*	*16 RC*		*MA*	*(100)*		
Yellow Rail	**4**	**5**	**4**	**4**	**3**	**5**	25			**18 CC a**					
Southeast U.S. Region	**4**		**4**	**4**				**5**	**30**	**23 RC, S**	**I**	**MA**	**100 us-can (100 gl)**		

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
EP (BCR 20)	**4**		**4**	**4**				**1**							
OP (BCR 21)	**4**		**4**	**4**				**2**	**27**	**20 RC**	**I**	**MA**			
WGCP (BCR 25)	**4**		**4**	**4**				**2**	**27**	**20 RC**	**I**	**MA**	**~2 gl**		
MAV (BCR 26)	**4**		**4**	**4**				**2**	**27**	**20 RC**	**I**	**MA**	**~3 gl**		
SECP (BCR 27)	**4**		**4**	**4**				**4**	**29**	**22 RC**	**I**	**MA**	**~20 gl**		
SACP	*4*		*4*	*4*				*4*	*29*	*22 RC*	*I*	*MA*			
EGCP	*4*		*4*	*4*				*4*	*29*	*22 RC*	*I*	*MA*			
APPS (BCR 28)	**4**		**4**	**4**				1							
PIED (BCR 29)	**4**		**4**	**4**				1							
PENFL (BCR 31)	**4**		**4**	**4**				**4**	**29**	**22 RC**	**I**	**MA**	**~20 gl**		
CENFL	*4*		*4*	*4*				*4*	*29*	*22 RC*	*I*	*MA*			
STFL	*4*		*4*	*4*				*4*	*29*	*22 RC*	*I*	*MA*			
GCP (BCR 37)	**4**		**4**	**4**				**5**	**30**	**23 RC, S**	**I**	**MA**	**~55 gl**		
LA	*4*		*4*	*4*				*5*	*30*	*23 RC, S*	*I*	*MA*			
TX	*4*		*4*	*4*				*5*	*30*	*23 RC, S*	*I*	*MA*			
Black Rail	**5**	**4**	**4**	**4**	**5**	**5**	27			**17 CC a**					
Southeast U.S. Region	**5**		**4**	**4**				**5**	**32**	**23 RC, S**	**I**	**IM**	**>90 us-can (90 gl)**		
EP (BCR 20)	**5**		**4**	**4**				**1**							
OP (BCR 21)	**5**		**4**	**4**				**2**	**29**	**20 RC**	**I**	**IM**			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
WGCP (BCR 25)	**5**		**4**	**4**				**2**	**29**	**20 RC**	**I**	**IM**			
MAV (BCR 26)	**5**		**4**	**4**				**2**	**29**	**20 RC**	**I**	**IM**			
SECP (BCR 27)	**5**		**4**	**4**				**5**	**32**	**23 RC, S**	**I**	**IM**			
SACP	*5*		*4*	*4*				*5*	*32*	*23 RC, S*	*I*	*IM*			
EGCP	*5*		*4*	*4*				*4*	*31*	*22 RC*	*I*	*IM*			
PENFL (BCR 31)	**5**		**4**	**4**				**5**	**32**	**23 RC, S**	**I**	**IM**			
CENFL	*5*		*4*	*4*				*5*	*32*	*23 RC, S*	*I*	*IM*			
STFL	*5*		*4*	*4*				*3*	30	*21 RC, S*	*I*	*IM*			
GCP (BCR 37)	**5**		**4**	**4**				**5**	**32**	**23 RC, S**	**I**	**IM**			
LA	*5*		*4*	*4*				*5*	*32*	*23 RC, S*	*I*	*IM*			
TX	*5*		*4*	*4*				*5*	*32*	*23 RC, S*	*I*	*IM*			
Virginia Rail	**1**	**4**	**3**	**2**	**1**	**2**	13								
Southeast U.S. Region	**1**		**3**	**3**				**5**	**19**	**15 S**	**II**	**PR**	**>33 us-can (33 gl)**		
EP (BCR 20)	**1**		**3**	**2**				**3**	**16**		**IV**	**PR**			
OP (BCR 21)	**1**		**3**	**2**				**3**	**16**		**IV**	**PR**			
WGCP (BCR 25)	**1**		**3**	**3**				**3**	**17**		**IV**	**PR**			
MAV (BCR 26)	**1**		**3**	**3**				**4**	**18**		**IV**	**PR**			
SECP (BCR 27)	**1**		**3**	**3**				**4**	**18**		**IV**	**PR**			
SACP	*1*		*3*	*3*				*4*	*18*		*IV*	*PR*			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
EGCP	*1*		*3*	*3*				*4*	*18*		*IV*	*PR*			
APPS (BCR 28)	**1**		**3**	**2**				**3**	**16**		**IV**	**PR**			
PIED (BCR 29)	**1**		**3**	**2**				**3**	**16**		**IV**	**PR**			
PENFL (BCR 31)	**1**		**3**	**3**				**5**	**19**	**15 S**	**II**	**PR**			
CENFL	*1*		*3*	*3*				*5*	*19*		*II*	*PR*			
STFL	*1*		*3*	*3*				*5*	*19*		*II*	*PR*			
TAMB (BCR 36)	**1**		**3**	**3**				**3**	**17**		**IV**	**PR**			
GCP (BCR 37)	**1**		**3**	**3**				**5**	**19**	**15 S**	**II**	**PR**			
LA	*1*		*3*	*3*				*5*	*19*		*II*	*PR*			
TX	*1*		*3*	*3*				*5*	*19*		*II*	*PR*			
Tam.	*1*		*3*	*3*				*2*	*16*		*IV*	*PR*			
Sora	**3**	**3**	**3**	**2**	**1**	**1**	12								
Southeast U.S. Region	**3**		**3**	**3**				**5**	**19**	**15 S**	**II**	**PR**	**>33 us-can (33 gl)**		
EP (BCR 20)	**3**		**3**	**2**				**3**	**16**		**IV**	**PR**			
OP (BCR 21)	**3**		**3**	**2**				**3**	**16**		**IV**	**PR**			
WGCP (BCR 25)	**3**		**3**	**3**				**3**	**17**		**IV**	**PR**			
MAV (BCR 26)	**3**		**3**	**3**				**4**	**18**		**IV**	**PR**			
SECP (BCR 27)	**3**		**3**	**3**				**4**	**18**		**IV**	**PR**			
SACP	*3*		*3*	*3*				*4*	*18*		*IV*	*PR*			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
EGCP	*3*		*3*	*3*				*3*	*17*		*IV*	*PR*			
APPS (BCR 28)	**3**		**3**	**2**				**2**	**15**		**IV**	**PR**			
PIED (BCR 29)	**3**		**3**	**2**				**2**	**15**		**IV**	**PR**			
PENFL (BCR 31)	**3**		**3**	**3**				**5**	**19**	**15 S**	**II**	**PR**			
CENFL	*3*		*3*	*3*				*5*	*19*	*15 S*	*II*	*PR*			
STFL	*3*		*3*	*3*				*5*	*19*	*15 S*	*II*	*PR*			
TAMB (BCR 36)	**3**		**3**	**3**				**3**	**17**		**IV**	**PR**			
GCP (BCR 37)	**3**		**3**	**3**				**5**	**18**	**15 S**	**II**	**PR**			
LA	*3*		*3*	*3*				*5*	*18*	*15 S*	*II*	*PR*			
TX	*3*		*3*	*3*				*5*	*18*	*15 S*	*II*	*PR*			
Tam.	*3*		*3*	*3*				*4*	*18*		*IV*	*PR*			
American Coot	**4**	**3**	**3**	**3**	**1**	**1**	15								
Southeast U.S. Region	**4**	**3**	**3**	**3**	**1**	**1**		5	**20**	**16 RC**	**I**	**MA**	**<33 us-can (25 gl)**		
EP (BCR 20)	**4**		**3**	**3**				**3**	**18**	**14 RC**	**I**	**MA**			
OP (BCR 21)	**4**		**3**	**3**				**3**	**18**	**14 RC**	**I**	**MA**			
WGCP (BCR 25)	**4**		**3**	**3**				**4**	**19**	**15 RC**	**I**	**MA**			
MAV (BCR 26)	**4**		**3**	**3**				**5**	**20**	**16 RC**	**I**	**MA**			
SECP (BCR 27)	**4**		**3**	**3**				**4**	**19**	**15 RC**	**I**	**MA**			
SACP	*4*		*3*	*3*				*4*	*19*	*15 RC*	*I*	*MA*			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
EGCP	*4*		*3*	*3*				*4*	*19*	*15 RC*	*I*	*MA*			
APPS (BCR 28)	**4**		**3**	**3**				**3**	**18**	**14 RC**	**I**	**MA**			
PIED (BCR 29)	**4**		**3**	**3**				**3**	**18**	**14 RC**	**I**	**MA**			
PENFL (BCR 31)	**4**		**3**	**3**				**5**	**20**	**16 RC, S**	**I**	**MA**			
CENFL	*4*		*3*	*3*				*5*	*20*	**16 RC**	*I*	*MA*			
STFL	*4*		*3*	*3*				*5*	*20*	**16 RC**	*I*	*MA*			
TAMB (BCR 36)	**4**		**3**	**3**				**3**	**18**	**14 RC**	**I**	**MA**			
GCP (BCR 37)	**4**		**3**	**3**				**5**	**20**	**16 RC, S**	**I**	**MA**			
LA	*4*		*3*	*3*				*5*	*20*	*16 RC*	*I*	*MA*			
TX	*4*		*3*	*3*				*5*	*20*	*16 RC*	*I*	*MA*			
Tam.	*4*		*3*	*3*				*4*	*19*	*15 RC*	*I*	*MA*			
Sandhill Crane	**1**	**3**	**3**	**3**	**1**	**3**	14								
Southeast U.S. Region	**1**		**3**	**3**				**5**	**19**	**15 S**	**II**	**PR**	**>33 us-can (33 gl)**		
(Eastern population of Greater Sandhill Crane, breeding Ontario, MN, WI, MI)															
WGCP (BCR 25)	**1**		**3**	**3**				**2**	**16**		**IV**	**PR**			
MAV (BCR 26)	**1**		**3**	**3**				**2**	**16**		**IV**	**PR**			
SECP (BCR 27)	**1**		**3**	**3**				**4**	**18**	**14 S**	**II**	**PR**			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
SACP	*1*		*3*	*3*				*4*	*18*	*14 S*	*II*	*PR*			
EGCP	*1*		*3*	*3*				1							
APPS (BCR 28)	**1**		**3**	**3**				**4**	**18**	**14 S**	**II**	**PR**			
PIED (BCR 29)	**1**		**3**	**3**				**4**	**18**	**14 S**	**II**	**PR**			
PENFL (BCR 31)	**1**		**3**	**3**				**4**	**18**	**14 S**	**II**	**PR**			
CENFL	*1*		*3*	*3*				*4*	*18*	**14 S**	*II*	*PR*			
STFL	*1*		*3*	*3*				*3*	*17*		*IV*	*PR*			
(Gulf Coast subpopulation of Mid-continent populations, breeding Prairie Provinces and NWT)															
EP (BCR 20)	**1**		**3**	**3**				**3**	**17**						
OP (BCR 21)	**1**		**3**	**3**				**4**	**18**		**IV**	**PR**			
TAMB (BCR 36)	**1**		**3**	**3**				**3**	**17**		**IV**	**PR**			
GCP (BCR 37)	**1**		**3**	**3**				**5**	**19**	**15 S**	**II**	**PR**			
LA	*1*		*3*	*3*				*2*	*16*		*IV*	*PR*			
TX	*1*		*3*	*3*				*5*	*19*	*15 S*	*II*	*PR*			
Tam.	*1*		*3*	*3*				*5*	*19*	*15 S*	*II*	*PR*			
Whooping Crane	**5**	**5**	**5**	**5**	**5**	**5**	30			**20 CC a**					
Southeast U.S. Region	**5**		**5**	**5**				**5**	**35**	**25 RC S**	**I**	**CR**	**100 us-can (100 gl)**		

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
PENFL (BCR 31)	**1**		**5**	**5**				**2**	**28**	**17 RC**	**I**	**CR**		**2**	**4**
CENFL (Reintroduced migratory flock from Wisconsin)	*1*		*5*	*5*				*2*	*28*	*17 RC*	*I*	*CR*			
GCP (BCR 37)	**5**		**5**	**5**				**5**	**35**	**25 RC S**	**I**	**CR**	**100 regional**		
LA	*5*		*5*	*5*				*2*	*32*	*22 RC*	*I*	*CR*	*(extirpated)*		
TX	*5*		*5*	*5*				*5*	*35*	*22 RC S*	*I*	*CR*	*(100)*		
Great Skua	**3**	**4**	**2**	**2**	**5**	**2**	18			**14 CC c**					
Southeast U.S. Region	**3**		**2**	**2**				**1**							
SECP (BCR 27)	**3**		**2**	**2**				**1**							
SACP	*3*		*2*	*2*				*1*							
South Polar Skua	**3**	**4**	**2**	**2**	**2**	**1**	14								
Southeast U.S. Region	**3**		**2**	**2**				**1**							
SECP (BCR 27)	**3**		**2**	**2**				**1**							
SACP	*3*		*2*	*2*				*1*							
PENFL (BCR 31)	**3**		**2**	**2**				**1**							
CENFL	*3*		*2*	*2*				*1*							
Pomarine Jaeger	**3**	**4**	**2**	**2**	**2**	**1**	14								
Southeast U.S. Region	**3**		**2**	**2**				**4**	**18**						

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
SECP (BCR 27)	**3**		**2**	**2**				**4**	**18**						
SACP	*3*		*2*	*2*				*4*	*18*						
EGCP	*3*		*2*	*2*				*3*	*17*						
PENFL (BCR 31)	**3**		**2**	**2**				**4**	**18**						
CENFL	*3*		*2*	*2*				*4*	*18*						
STFL	*3*		*2*	*2*				*4*	*18*						
GCP (BCR 37)	**3**		**2**	**2**				**3**	**17**						
LA	*3*		*2*	*2*				*3*	*17*						
TX /Tam.	*3*		*2*	*2*				*3*	*17*						
Parasitic Jaeger	**3**	**4**	**2**	**2**	**1**	**1**	13								
Southeast U.S. Region	**3**		**2**	**2**				**4**	**17**						
SECP (BCR 27)	**3**		**2**	**2**				**4**	**17**						
SACP	*3*		*2*	*2*				*4*	*17*						
EGCP	*3*		*2*	*2*				*3*	*16*						
PENFL (BCR 31)	**3**		**2**	**2**				**4**	**17**						
CENFL	*3*		*2*	*2*				*4*	*17*						
STFL	*3*		*2*	*2*				*4*	*17*						
GCP (BCR 37)	**3**		**2**	**2**				**3**	**16**						
LA	*3*		*2*	*2*				*3*	*16*						

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
TX/Tam.	*3*		*2*	*2*				*3*	*16*						
Long-tailed Jaeger	**3**	**4**	**2**	**2**	**1**	**1**	13								
Southeast U.S. Region	**3**		**2**	**2**				**1**							
SECP (BCR 27)	**3**		**2**	**2**				**1**							
SACP								1							
Franklin's Gull	**2**	**3**	**3**	**3**	**3**	**2**	16								
Southeast U.S. Region	**2**		**3**	**3**				**5**	**21**	**15 S**	**II**	**PR**	**>75 us-can (75 gl)**		
EP (BCR 20)	**2**		**3**	**3**				**3**	**19**						
OP (BCR 21)	**2**		**3**	**3**				**5**	**21**	**15 S**	**II**	**PR**			
WGCP (BCR 25)	**2**		**3**	**3**				**3**	**19**						
MAV (BCR 26)	**2**		**3**	**3**				**2**	**18**						
SECP (BCR 27)	**2**		**3**	**3**				**1**							
SACP	*2*		*3*	*3*				*1*							
EGCP	*2*		*3*	*3*				*1*							
PENFL (BCR 31)	**2**		**3**	**3**				**1**							
CENFL	*2*		*3*	*3*				*1*							
STFL	*2*		*3*	*3*				*1*							
TAMB (BCR 36)	**2**		**3**	**3**				**3**	**19**						
GCP (BCR 37)	**2**		**3**	**3**				**5**	**21**	**15 S**	**II**	**PR**			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
LA	*2*		*3*	*3*				*5*	*21*	*15 S*	*II*	*PR*			
TX	*2*		*3*	*3*				*5*	*21*	*15 S*	*II*	*PR*			
Tam.	*2*		*3*	*3*				*5*	*21*	*15 S*	*II*	*PR*			
Little Gull	**4**	**4**	**3**	**2**	**2**	**2**	17								
Southeast U.S. Region	**4**		**3**	**2**				**1**							
SECP (BCR 27)	**4**		**3**	**2**				**1**							
SACP	*4*		*3*	*2*				*1*							
PENFL (BCR 31)	**4**		**3**	**2**				**1**							
CENFL	*4*		*3*	*2*				*1*							
Black-headed Gull	**3**	**2**	**2**	**2**	**1**	**1**	11								
Southeast U.S. Region	**3**		**2**	**2**				**1**							
SECP (BCR 27)	**3**		**2**	**2**				**1**							
SACP	*3*		*2*	*2*				*1*							
PENFL (BCR 31)	**3**		**2**	**2**				**1**							
CENFL	*3*		*2*	*2*				*1*							
Bonaparte's Gull	**3**	**4**	**2**	**2**	**1**	**2**	14								
Southeast U.S. Region	**3**		**2**	**2**				**5**	**19**	**16 S**	**II**	**PR**	**>33 us-can (33 gl)**		
EP (BCR 20)	**3**		**2**	**2**				**3**	**17**						
OP (BCR 21)	**3**		**2**	**2**				**3**	**17**						

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
WGCP (BCR 25)	**3**		**2**	**2**				**3**	**17**						
MAV (BCR 26)	**3**		**2**	**2**				**3**	**17**						
SECP (BCR 27)	**3**		**2**	**2**				**5**	**19**	**16 S**	**II**	**PR**			
SACP	*3*		*2*	*2*				*5*	*19*	*16 S*	*II*	*PR*			
EGCP	*3*		*2*	*2*				*4*	*18*						
APPS (BCR 28)	**3**		**2**	**2**				**2**	**16**						
PIED (BCR 29)	**3**		**2**	**2**				**3**	**17**						
PENFL (BCR 31)	**3**		**2**	**2**				**5**	**19**	**16 S**	**II**	**PR**			
CENFL	*3*		*2*	*2*				*5*	*19*	*16 S*	*II*	*PR*			
STFL	*3*		*2*	*2*				*4*	*18*						
TAMB (BCR 36)	**3**		**2**	**2**				**3**	**17**						
GCP (BCR 37)	**3**		**2**	**2**				**5**	**19**	**16 S**	**II**	**PR**			
LA	*3*		*2*	*2*				*5*	*19*	*16 S*	*II*	*PR*			
TX	*3*		*2*	*2*				*3*	*17*						
Tam.	*3*		*2*	*2*				*2*	*16*						
Ring-billed Gull	**1**	**3**	**1**	**1**	**1**	**1**	8								
Southeast U.S. Region	**1**		**1**	**1**				**5**	**13**						
EP (BCR 20)	**1**		**1**	**1**				**3**	**11**						
OP (BCR 21)	**1**		**1**	**1**				**5**	**13**						

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
WGCP (BCR 25)	**1**		**1**	**1**				**4**	**12**						
MAV (BCR 26)	**1**		**1**	**1**				**4**	**12**						
SECP (BCR 27)	**1**		**1**	**1**				**5**	**13**						
SACP	*1*		*1*	*1*				*5*	*13*						
EGCP	*1*		*1*	*1*				*4*	*12*						
APPS (BCR 28)	**1**		**1**	**1**				**3**	**11**						
PIED (BCR 29)	**1**		**1**	**1**				**3**	**11**						
PENFL (BCR 31)	**1**		**1**	**1**				**5**	**13**						
CENFL	*1*		*1*	*1*				*5*	*13*						
STFL	*1*		*1*	*1*				*5*	*13*						
TAMB (BCR 36)	**1**		**1**	**1**				**3**	**11**						
GCP (BCR 37)	**1**		**1**	**1**				**5**	**13**						
LA	*1*		*1*	*1*				*5*	*13*						
TX	*1*		*1*	*1*				*5*	*13*						
Tam.	*1*		*1*	*1*				*2*	*10*						
Herring Gull	**5**	**3**	**2**	**1**	**1**	**1**	13								
Southeast U.S. Region	**5**		**2**	**1**				**4**	**17**						
EP (BCR 20)	**5**		**2**	**1**				**2**	**15**						
OP (BCR 21)	**5**		**2**	**1**				**2**	**15**						

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
WGCP (BCR 25)	**5**		**2**	**1**				**2**	**15**						
MAV (BCR 26)	**5**		**2**	**1**				**2**	**15**						
SECP (BCR 27)	**5**		**2**	**1**				**4**	**17**						
SACP	*5*		*2*	*1*				*4*	*17*						
EGCP	*5*		*2*	*1*				*3*	*16*						
APPS (BCR 28)	**5**		**2**	**1**				**2**	**15**						
PIED (BCR 29)	**5**		**2**	**1**				**2**	**15**						
PENFL (BCR 31)	**5**		**2**	**1**				**3**	**16**						
C*ENFL*	*5*		*2*	*1*				*3*	*16*						
STFL	*5*		*2*	*1*				*3*	*16*						
TAMB (BCR 36)	**5**		**2**	**1**				**2**	**15**						
GCP (BCR 37)	**5**		**2**	**1**				**3**	**16**						
LA	*5*		*2*	*1*				*3*	*16*						
TX	*5*		*2*	*1*				*3*	*16*						
Tam.	*5*		*2*	*1*				*2*	*15*						
Iceland Gull	**3**	**4**	**2**	**1**	**4**	**2**	16								
Southeast U.S. Region	**3**		**2**	**1**				**1**							
SECP (BCR 27)	**3**		**2**	**1**				**1**							
SACP	*3*		*2*	*1*				*1*							

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Lesser Black-backed Gull	**1**	**4**	**2**	**1**	**3**	**1**	12								
Southeast U.S. Region	**1**		**2**	**1**				**1**							
EP (BCR 20)	**1**		**2**	**1**				**1**							
OP (BCR 21)	**1**		**2**	**1**				**1**							
WGCP (BCR 25)	**1**		**2**	**1**				**1**							
MAV (BCR 26)	**1**		**2**	**1**				**1**							
SECP (BCR 27)	**1**		**2**	**1**				**1**							
SACP	*1*		*2*	*1*				*1*							
EGCP	*1*		*2*	*1*				*1*							
APPS (BCR 28)	**1**		**2**	**1**				**1**							
PIED (BCR 29)	**1**		**2**	**1**				**1**							
PENFL (BCR 31)	**1**		**2**	**1**				**1**							
CENFL	*1*		*2*	*1*				*1*							
STFL	*1*		*2*	*1*				*1*							
TAMB (BCR 36)	**1**		**2**	**1**				**1**							
GCP (BCR 37)	**1**		**2**	**1**				**1**							
LA	*1*		*2*	*1*				*1*							
TX	*1*		*2*	*1*				*1*							
Tam.	*1*		*2*	*1*				*1*							

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
Glaucous Gull	**3**	**4**	**2**	**2**	**1**	**1**	13								
Southeast U.S. Region	**3**		**2**	**2**				**1**							
EP (BCR 20)	**3**		**2**	**2**				**1**							
OP (BCR 21)	**3**		**2**	**2**				**1**							
WGCP (BCR 25)	**3**		**2**	**2**				**1**							
MAV (BCR 26)	**3**		**2**	**2**				**1**							
SECP (BCR 27)	**3**		**2**	**2**				**1**							
SACP	*3*		*2*	*2*				*1*							
EGCP	*3*		*2*	*2*				*1*							
APPS (BCR 28)	**3**		**2**	**2**				**1**							
PIED (BCR 29)	**3**		**2**	**2**				**1**							
PENFL (BCR 31)	**3**		**2**	**2**				**1**							
CENFL	*3*		*2*	*2*				*1*							
GCP (BCR 37)	**3**		**2**	**2**				**1**							
LA	*3*		*2*	*2*				*1*							
TX	*3*		*2*	*2*				*1*							
Great Black-backed Gull	**4**	**4**	**2**	**1**	**3**	**2**	16								
Southeast U.S. Region	**4**		**2**	**1**				**3**	**19**						
EP (BCR 20)	**4**		**2**	**1**				**1**							

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
OP (BCR 21)	**4**		**2**	**1**				**1**							
WGCP (BCR 25)	**4**		**2**	**1**				**1**							
MAV (BCR 26)	**4**		**2**	**1**				**1**							
SECP (BCR 27)	**4**		**2**	**1**				**3**	**19**						
SACP	*4*		*2*	*1*				*3*	*19*						
EGCP	*4*		*2*	*1*				*2*	*18*						
APPS (BCR 28)	**4**		**2**	**1**				**1**							
PIED (BCR 29)	**4**		**2**	**1**				**1**							
PENFL (BCR 31)	**4**		**2**	**1**				**2**	**18**						
CENFL	*4*		*2*	*1*				*2*	*18*						
GCP (BCR 37)	**4**		**2**	**1**				**1**							
LA	*4*		*2*	*1*				*1*							
TX	*4*		*2*	*1*				*1*							
Tam.	*4*		*2*	*1*				*1*							
Black-legged Kittiwake	**3**	**2**	**2**	**2**	**2**	**1**	12								
Southeast U.S. Region	**3**		**2**	**2**				**2**	**14**						
SECP (BCR 27)	**3**		**2**	**2**				**2**	**14**						
SACP	*3*		*2*	*2*				*2*	*14*						
PENFL (BCR 31)	**3**		**2**	**2**				**1**							

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
CENFL	*3*		*2*	*2*				*1*							
Caspian Tern	**1**	**4**	**3**	**2**	**2**	**2**	14								
Southeast U.S. Region	**1**		**3**	**2**				**3**	**17**						
EP (BCR 20)	**1**		**3**	**2**				**2**	**16**						
OP (BCR 21)	**1**		**3**	**2**				**3**	**16**						
WGCP (BCR 25)	**1**		**3**	**2**				**3**	**16**						
MAV (BCR 26)	**1**		**3**	**2**				**3**	**16**						
APPS (BCR 28)	**1**		**3**	**2**				**2**	**15**						
PIED (BCR 29)	**1**		**3**	**2**				**2**	**15**						
TAMB (BCR 36)	**1**		**3**	**2**				**2**	**15**						
Common Tern	**5**	**3**	**3**	**3**	**1**	**1**	16								
Southeast U.S. Region	**5**		**3**	**3**				**5**	**21**	**17 RC, S**	**I**	**MA**	**>66 us-can (20 gl)**		
EP (BCR 20)	**5**		**3**	**3**				**1**							
OP (BCR 21)	**5**		**3**	**3**				**2**	**18**	**14 RC**	**I**	**MA**			
WGCP (BCR 25)	**5**		**3**	**3**				**2**	**18**	**14 RC**	**I**	**MA**			
MAV (BCR 26)	**5**		**3**	**3**				**3**	**19**	**15 RC**	**I**	**MA**			
SECP (BCR 27)	**5**		**3**	**3**				**5**	**21**	**17 RC, S**	**I**	**MA**			
SACP	*5*		*3*	*3*				*5*	*21*	*17 RC, S*	*I*	*M A*			
EGCP	*5*		*3*	*3*				*4*	*20*	*16 RC*	*I*	*MA*			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
APPS (BCR 28)	**5**		**3**	**3**				**1**							
PIED (BCR 29)	**5**		**3**	**3**				**1**							
PENFL (BCR 31)	**5**		**3**	**3**				**5**	**21**	**17 RC, S**	**I**	**MA**			
CENFL	*5*		*3*	*3*				*5*	*21*	*17 RC, S*	*I*	*MA*			
STFL	*5*		*3*	*3*				*5*	*21*	*17 RC, S*	*I*	*MA*			
TAMB (BCR 36)	**5**		**3**	**3**				**2**	**18**	**14 RC**	**I**	**MA**			
GCP (BCR 37)	**5**		**3**	**3**				**5**	**21**	**17 RC, S**	**I**	**MA**			
LA	*5*		*3*	*3*				*5*	*21*	*17 RC, S*	*I*	*MA*			
TX	*5*		*3*	*3*				*5*	*21*	*17 RC, S*	*I*	*MA*			
Tam.	*5*		*3*	*3*				*5*	*21*	*17 RC, S*	*I*	*MA*			
Forster's Tern	**2**	**4**	**3**	**2**	**3**	**2**	16								
Southeast U.S. Region	**2**		**3**	**2**				**5**	**21**	**15 S**	**II**	**PR**	**>66 us-can (66 gl)**		
EP (BCR 20)	**2**		**3**	**2**				**3**	**19**						
OP (BCR 21)	**2**		**3**	**2**				**3**	**19**						
WGCP (BCR 25)	**2**		**3**	**2**				**3**	**19**						
MAV (BCR 26)	**2**		**3**	**2**				**3**	**19**						
SECP (BCR 27)	**2**		**3**	**2**				**5**	**21**	**15 S**	**II**	**PR**			
SACP	*2*		*3*	*2*				*5*	*21*	*15 S*	*II*	*PR*			
EGCP	*2*		*3*	*2*				*5*	*21*	*15 S*	*II*	*PR*			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
APPS (BCR 28)	**2**		**3**	**2**				**2**	**18**						
PIED (BCR 29)	**2**		**3**	**2**				**2**	**18**						
PENFL (BCR 31)	**2**		**3**	**2**				**5**	**21**	**15 S**	**II**	**PR**			
CENFL	*2*		*3*	*2*				*5*	*21*	*15 S*	*II*	*PR*			
STFL	*2*		*3*	*2*				*5*	*21*	*15 S*	*II*	*PR*			
TAMB (BCR 36)	**2**		**3**	**2**				**2**	**18**						
GCP (BCR 37)	**2**		**3**	**2**				**5**	**21**	**15 S**	**II**	**PR**			
LA	*2*		*3*	*2*				*5*	*21*	**15 S**	*II*	*PR*			
TX	*2*		*3*	*2*				*5*	*21*	*15 S*	*II*	*PR*			
Tam.	*2*		*3*	*2*				*3*	*19*						
Bridled Tern	**4**	**4**	**3**	**2**	**3**	**3**	19			**14 CC c**					
Southeast U.S. Region	**4**		**3**	**2**				**3**	**22**	**16**	**I**	**PR**	**100 us-can (10 gl)**		
SECP (BCR 27)	**4**		**3**	**2**				**3**	**22**	**16**	**I**	**PR**			
SACP	*4*		*3*	*2*				*3*	*22*	*16*	*I*	*PR*			
EGCP	*4*		*3*	*2*				*2*	*21*	*15*	*I*	*PR*			
PENFL (BCR 31)	**4**		**3**	**2**				**3**	**22**	**16**	**I**	**PR**			
CENFL	*4*		*3*	*2*				*3*	*22*	*16*	*I*	*PR*			
STFL	*4*		*3*	*2*				*3*	*22*	*16*	*I*	*PR*			
GCP (BCR 37)	**4**		**3**	**2**				**2**	**21**	**15**	**I**	**PR**			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
LA	*4*		*3*	*2*				*2*	*21*	*15*	*I*	*PR*			
TX/Tam.	*4*		*3*	*2*				*2*	*21*	*15*	*I*	*PR*			
Sooty Tern	**3**	**2**	**3**	**2**	**3**	**2**	15								
Southeast U.S. Region	**3**		**3**	**2**				**4**	**19**				**100 us-can (10 gl)**		
SECP (BCR 27)	**3**		**3**	**2**				**3**	**18**						
SACP	*3*		*3*	*2*				*3*	*18*						
EGCP	*3*		*3*	*2*				*2*	*17*						
PENFL (BCR 31)	**3**		**3**	**2**				**4**	**19**						
CENFL	*3*		*3*	*2*				*4*	*19*						
STFL	*3*		*3*	*2*				*4*	*19*						
GCP (BCR 37)	**3**		**3**	**2**				**2**	**17**						
LA	*3*		*3*	*2*				*2*	*17*						
TX/Tam.	*3*		*3*	*2*				*2*	*17*						
Black Tern	**4**	**4**	**3**	**2**	**1**	**2**	17								
Southeast U.S. Region	**4**		**3**	**3**				**5**	**22**	**18 RC, S**	**I**	**MA**	**>50 us-can (50 gl)**		
EP (BCR 20)	**4**		**3**	**2**				**3**	**19**						
OP (BCR 21)	**4**		**3**	**2**				**3**	**19**						
WGCP (BCR 25)	**4**		**3**	3				**3**	**20**	**16 RC**	**I**	**MA**			
MAV (BCR 26)	**4**		**3**	**3**				**4**	**21**	**17 RC**	**I**	**MA**			

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
SECP (BCR 27)	**4**		**3**	**3**				**4**	**21**	**17 RC**	**I**	**MA**			
SACP	*4*		*3*	*3*				*4*	*21*	*17 RC*	*I*	*MA*			
EGCP	*4*		*3*	*3*				*4*	*21*	*17 RC*	*I*	*MA*			
APPS (BCR 28)	**4**		**3**	**3**				**2**	**19**	**15 RC**	**I**	**MA**			
PIED (BCR 29)	**4**		**3**	**3**				**2**	**19**	**15 RC**	**I**	**MA**			
PENFL (BCR 31)	**4**		**3**	**3**				**4**	**21**	**17 RC**	**I**	**MA**			
CENFL	*4*		*3*	*3*				*4*	*21*	*17 RC*	*I*	*MA*			
STFL	*4*		*3*	*3*				*4*	*21*	*17 RC*	*I*	*MA*			
TAMB (BCR 36)	**4**		**3**	**3**				**3**	**20**	**16 RC**	**I**	**MA**			
GCP (BCR 37)	**4**		**3**	**3**				**5**	**22**	**18 RC, S**	**I**	**MA**			
LA	*4*		*3*	*3*				*5*	*22*	*18 RC, S*	*I*	*MA*			
TX/Tam.	*4*		*3*	*3*				*5*	*22*	*18, RC, S*	*I*	*MA*			
Brown Noddy	**3**	**3**	**3**	**2**	**3**	**2**	16								
Southeast U.S. Region	**3**		**3**	**2**				**3**	**19**				**100 us-can (10 gl)**		
SECP (BCR 27)	**3**		**3**	**2**				**1**							
SACP	*3*		*3*	*2*				*1*							
EGCP	*3*		*3*	*2*				*1*							
PENFL (BCR 31)	**3**		**3**	**2**				**3**	**19**						
CENFL	*3*		*3*	*2*				*3*	*19*						

Species Globally Region, BCR, Subarea	PT	PS	TB	TN	BD	ND	Subtotal	RD	Total	Combine Score (concern, steward)	Tier	Action Level	Percent Responsibility	Estimated Population Category	Population Objective Category
STFL	*3*		*3*	*2*				*3*	*19*						
Black Noddy	**3**	**4**	**3**	**2**	**3**	**2**	17								
Southeast U.S. Region	**3**		**3**	**2**				**1**							
PENFL (BCR 31)	**3**		**3**	**2**				**1**							
STFL	*3*		*3*	*2*				*1*							
Dovekie	**3**	**3**	**3**	**3**	**4**	**2**	18								
Southeast U.S. Region	**3**		**3**	**3**				**1**							
SECP (BCR 27)	**3**		**3**	**3**				**1**							
SACP	*3*		*3*	*3*				*1*							
Razorbill	**3**	**4**	**3**	**4**	**4**	**3**	21			**14 CC b**					
Southeast U.S. Region	**3**		**3**	**4**				**2**	**23**	**16 RC**	**I**	**MA**	**<10 us-can (5 gl)**		
SECP (BCR 27)	**3**		**3**	**4**				**2**	**23**	**16 RC**	**I**	**MA**			
SACP	*3*		*3*	*4*				*2*	*23*	*16 RC*	*I*	*MA*			