

Bank Swallow Colony Inventory Datasheet



No

				Areacy Con	
Date:	Observer(s):	%Cloud:	Start Time (24hr)	End Time (24hr)	
		Wind (mph):			
		Precip:			
COLONY LOCATION		COLONY STRUCTURE			
¹ Left and right when facing the colony.		Estimate distances in METERS(m):			
Survey Area:	¹ Coordinates (decimal degrees)	Total Bank Height:	Height to first burro	w:	
	Left side:		From slope break	(m)	
County:					
		meters(m	⁾ Total	(m)	
Riverbank when facing		Colony Length:	Bank Type (river, qu	arry, roadcut, bluff	
downstream:	Right side:		etc.):		
<u>Left</u> or <u>Right</u> or <u>NA</u>		motors/	m)		
Photo #'s:		Meters(m) Are hydrologic processes likely to refresh burrows following annual			
		highwater events (high spring flows, wave action, etc.)?			
BURROWS		Yes or No			
Burrow counts must be with	hin 10% for active colonies				
Record # of fresh/potential	y How many observers are				
occupied burrows	conducting the burrow count?	SWALLOWS			

	 One observer: make 2 counts 	² Active = at least one BANS observed using burrows		
Count 1:		² Colony Status: <u>Active</u> or <u>Inactive</u>		
	□ Two observers:	Estimate the # of adult BANS observed at the colo	ny:	
Count 2:	1 count per observer] [
VEGETATION ³ Structure: Tree, Shrub, Grass	/herb. Agriculture. Bare. or Other	Adults observed digging at bank face	? <u>Yes</u> or <u>I</u>	

³Structure: Tree, Shrub, Grass/herb, Agriculture, Bare, or Other

Structure. Thee, shirab, Grassfierb, Agriculture, Bare, or other		
Veg above colony ³ Dominant structure: Describe veg community and dominant species:	Adults observed with nesting material?	Yes or No
	Burrows observed with young at mouth?	<u>Yes</u> or <u>No</u>
	Fledglings observed?	<u>Yes</u> or <u>No</u>
	<u>IMPENDING THREATS</u>	
Veg beyond colony ³ Dominant Structure :	1st:	
Describe veg community, dominant species, and land use:	2nd:	
	3rd:	
	Comments:	

NOTES: