## Willow Flycatcher Survey and Detection Form (rev. 4/98)

Site Name						Was site sur	veyed in prev	vious year? Yes No	
If yes, what site	name was used?						<del> </del>		
County			State USGS Quad Name						
Is co	py of USGS may	o marked w	ith survey a	rea and WI	FL sighti	ngs attache	d (as require	$(d)$ ? $\square$ Yes $\square$ No	
Site Coordinates: Start: N						UTM Zone			
Elevation	Stop: N	feet /	E / meters (cir	cle one)		UT	M Z	one	
								:*	
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Survey #	Date (m/d/y)	Number	Estimated	Estimated	Nest(s)	Cowbirds	Presence of	Comments about this survey	
Observer(s)	Survey time	of WIFLs Found	Number of Pairs	Number of Territories	Found? Y or N	Detected? Y or N	Livestock, Recent sign Y or N	(e.g., evidence of pairs or breeding, number of nests, nest contents or number of fledges seen; potential threats)	
1	Date								
	start								
	stop								
	total hrs								
2	Date								
	Start								
	Stop								
	total hrs								
3	Date								
	Start								
	Stop								
	total hrs								
	Date								
	start								
	stop								
	total hrs								
	Date								
	start								
	stop								
	total hrs								
Overall Site Summary (Total only resident WIFLs)		Adults	Pairs	Territories	Nests	Were any WIFLs color-banded? Yes No			
						If yes, report color combination(s) in the comments section on			
Total survey hrs						back of form			

Name of Reporting Individual \_\_\_\_\_\_ Date Report Completed \_\_\_\_\_

## Fill in the following information completely. Submit original form. Retain copy for your records.

Name of Reporting Individual	Phone #
Affiliation	Email
Site Name	previous years? Yes No (circle one)
Management Authority for Survey Area (circle one):	Federal Municipal/County State Tribal Private
Name of Management Entity or Owner (e.g., Tonto National For	rest)
Length of area surveyed: (specify units, e.g., miles	s = mi, kilometers = km, meters = m)
Did you survey the same general area during each visit to this site	e this year? Yes / No If no, summarize in comments below.
If site was surveyed last year, did you survey the same general ar	ea this year? Yes / No If no, summarize in comments below.
Vegetation Characteristics: Overall, are the species in tree/shrub  ☐ Native broadleaf plants  (entirely or almost entirely, includes high-elevation  ☐ Mixed native and exotic plants (mostly exotic)	☐ Mixed native and exotic plants (mostly native)
Identify the 2-3 predominant tree/shrub species:	
Average height of canopy:	(specify units)
Was surface water or saturated soil present at or adjacent to site?  Distance from the site to surface water or saturated soil:	
Did hydrological conditions change significantly among visits (did If yes, describe in comments section below.	id the site flood or dry out)? Yes No (circle one)
location of WIFL detections. You may also include a sketch or a	I map (REQUIRED) of the survey area, noting the survey site and the erial photograph showing details of site location, patch shape, survey or willow flycatcher nests detected. Such sketches or photographs are map.
Comments (attach additional sheets if necessary):	