Bridge/Structure Bat Assessment Form

<u>Date & Time</u> <u>of Assessment</u>			<u>DT Project</u> <u>mber</u>		<u>Route/Facility</u> <u>Carried</u>				County			
<u>Federal</u> <u>Structure ID</u>		Structure Coordinates (latitude and longitude)			Structure Height (approximate)				Structure Length			
Structure Type (check one)					Structure Material (check all				that apply)			
Bridge Construction Style					Deck Material Beam Material End/Bac					II Ма	terial	
	Cast-in-place		Pre-stressed Girder	L	Metal		None		Concrete			
	Cast-III-place		Fie-stiessed Gilder		Concrete		Concrete		Timber			
	Flat Slab/Box		Steel I-beam T T T	-	Timber Open grid		Steel Timber	H	Stone/Masonry Other:			
	Truss Side View		Covered		Other:		Other:	Cı	Creosote Evidence			
	Parallel Box Beam		Other:	Cı	ulvert Material		<u> </u>		Yes Unknown		No	
Culvert Type		Ot	ther Structure		Metal Concrete		No	tes:				
	Вох			H	Plastic							
	Pipe/Round				Stone/Masonry]				
	Other:				Other:			L				
	rossings Traversed (check all th	at	1 1 3 7	Sı	urrounding	На	bitat (check	all		')		
	Bare ground Rip-rap		Open vegetation Closed vegetation	▙	Agricultural Commercial			Grassland Ranching				
	Flowing water		Railroad	╂	Residential-urba	n			Riparian/wetla	nd		
	Standing water		Road/trail - Type:					Mixed use				
	Seasonal water		Other:		Woodland/forest	ed			Other:			
Ar	reas Assessed (check all that ap	ply	(1)									
Ch	eck all areas that apply. If an area is not	pre	sent in the structure, check the "not pres									
Do	ocument all bat indicators observed during	g th	e assessment. Include the species prese	ent,	if known, and p	rov	ide photo docu	mer	ntation as ind	icate	d.	
Ar	rea (check if assessed)	A۹	ssessment Notes	E	vidence of E	3at	s (include pl	not	os if prese	nt)		
	All crevices and cracks:		Not present						Audible		Species	
	Bridges/culverts: rough surfaces or			_	Visual - live # Guano		dead #	-	Odor			
Щ	imperfections in concrete				Staining				Photos			
	Other structures: soffits, rafters, attic areas				Jordan					_		
	aleas		Not present	t				Т	Audible	Т	Species	
	Concrete surfaces (open roosting on				Visual - live #		dead #		Odor		-	
Щ	concrete)				Guano				Photos			
			Not propert	╂	Staining				Audiblo		Charina	
	Spaces between concrete end walls	Not present		1	Visual - live #		dead #		Audible Odor		Species	
Щ	and the bridge deck				Guano				Photos			
L					Staining				•			
	Crack between concrete railings on top		Not present	4	\r.				Audible		Species	
\square	of the bridge deck Gap				Visual - live # Guano		dead #		Odor Photos			
	Railing 📗				Staining				1 110103			
			Not present						Audible		Species	
	Vertical surfaces on concrete I-beams			L	Visual - live #		dead #	L	Odor	$\Box \Box$		
				_	Guano				Photos			
			Not present		Staining				Audible		Species	
	Spaces between walls, ceiling joists		<u> </u>	1	Visual - live #		dead #		Odor] -1	
Щ	Spaces between walls, ceiling joists				Guano				Photos			
		_	IN A	₩	Staining				La est		lo ·	
	Weep holes, scupper drains, and		Not present	-	Visual - live #		dead #		Audible Odor	-	Species	
Щ	inlets/pipes				Guano				Photos			
	71.1				Staining				•			
	All guiderails		Not present		.,,, .,			L	Audible		Species	
				\vdash	Visual - live # Guano		dead #	₽	Odor	\dashv	4	
]			\vdash	Staining				Photos			
			Not present	H	,				Audible		Species	
	All expansion joints			L	Visual - live #		dead #		Odor		-	
\dashv				L	Guano				Photos			
				┡	Staining							
Na	Name:											

Last Revised March 2022 Assessment Form