

BRIDGE ASSESMENT FORM

Club Name:		Date:	
Structure Name:		Structure Type:	
Structure ID Number:		Assessed By:	
Location:			
Length:	Width:	<input type="checkbox"/> OHV	<input type="checkbox"/> GROOMER

(G) Good
 (F) Fair
 (P) Poor
 (S) Severe
 (N) Not Applicable
 (X) Cannot Inspect

ELEMENT	RATING	COMMENTS
Approaches		
Approach Signage		
Railings		
Curbs		
Deck		
Wear Surface		
Beams/Girders/Stringers		
Coating(s) Paint/Galv		
Bearings/Seats		
Abutments		
Piles/Center Support(s)		
Wing Walls		
Trail Approach Bank		
Upstream Channel		
Downstream Channel		
Other		
Other		

ELEMENT	WHAT TO LOOK FOR
Approaches	Trail level compared to bridge level, slumping/sagging, transition onto/off of bridge
Approach Signage	Proper signage, correct placement, missing, damaged
Railings	Missing pieces, deterioration/rot, loose/missing fasteners, structurally sound
Curbs	Missing pieces, deterioration/rot, loose/missing fasteners, structurally sound
Deck	Missing pieces, deterioration/rot, loose/missing fasteners, structurally sound
Wear Surface	Missing pieces, deterioration/rot, loose/missing fasteners, structurally sound
Beams/Girders/Stringers	Slumping/splintering/sagging, rust, deterioration/rot,
Coating(s) Paint/Galv	Peeling/flaking
Bearings/Seats	Dirt accumulation
Abutments	Ice damage, deterioration/rot, spawling, slumping/sagging, undermining
Piles/Center Support(s)	Ice damage, deterioration/rot, spawling, slumping/sagging, undermining
Wing Walls	Ice damage, deterioration/rot, spawling, slumping/sagging, undermining
Trail Approach Bank:	
Upstream Channel	Ice damage, slumping/sagging , undermining
Downstream Channel	Ice damage, slumping/sagging , undermining

Is club responsible for repair and maintenance of this bridge Yes No

[Type text]