

*Please fill in this table if you haven't filled this out before.*

<i>Please fill in this table if you haven't filled this out before.</i>		
<b>Name of the person that determined fish passage:</b>	<b>Organization:</b>	<b>Email:</b>
<b>Experience with anadromous fish passage (yes/no)?</b>	<b>Background in fish passage and examples of fish passage experience:</b>	
<b>Years of experience:</b>		
<b>Geographic experience (i.e., watersheds, counties):</b>		
<b>Trained in anadromous fish passage (yes/no)?</b>	<b>Year of training:</b>	<b>Organization that provided the training:</b>
<b>Type of Engineer:</b>	<b>Engineer License #:</b>	

## Form for providing updates to the Passage Assessment Database (PAD), April 2014

Send to: Anne Elston, PAD Administrator, [Anne.Elston@wildlife.ca.gov](mailto:Anne.Elston@wildlife.ca.gov)

I. Contact Information						
Name:			Date:			
Title:			Phone:			
Agency:			Email:			
II. Type of Information						
<input type="checkbox"/> New barrier <input type="checkbox"/> Update						
III. Location						
Stream name:			Tributary to:			
Latitude:		Longitude:		Datum:		
Are the coordinates accurate (i.e., taken at the barrier)? <input type="checkbox"/> Yes <input type="checkbox"/> No		If the coordinates aren't accurate, please explain where the barrier is located (i.e., distance (in feet) downstream and side of the bank looking downstream):				
Road route/name:			Milepost:			
Photo(s)? <input type="checkbox"/> Yes <input type="checkbox"/> No		Photo Description (e.g., looking upstream or downstream, before and after removal, photo of fish species upstream after removal):				
Land owner:			Structure owner:			
IV. Structure						
PAD ID (if known) :		Date Constructed:		Structure Name:		
Structure type:		<input type="checkbox"/> Diversion <input type="checkbox"/> Bridge <input type="checkbox"/> Natural What sort of natural feature? _____		<input type="checkbox"/> Dam <input type="checkbox"/> Log jam <input type="checkbox"/> Fish trap		
<input type="checkbox"/> Screen present? _____		<input type="checkbox"/> Ford <input type="checkbox"/> Culvert <input type="checkbox"/> Gravel/borrow pits		<input type="checkbox"/> Utility crossing <input type="checkbox"/> Weir <input type="checkbox"/> Grade control <input type="checkbox"/> Other _____		
<input type="checkbox"/> Flood control channel <input type="checkbox"/> Tidegate						
Passage status <sup>1</sup> :		<input type="checkbox"/> Total <input type="checkbox"/> Unassessed		<input type="checkbox"/> Partial <input type="checkbox"/> Unknown		
		<input type="checkbox"/> Temporal <input type="checkbox"/> Not a barrier		<input type="checkbox"/> Temporal and partial <input type="checkbox"/> Temporal and total		
Description:						
Is there a fish way present? <input type="checkbox"/> Yes <input type="checkbox"/> No			Status of fish way (e.g., functioning , needs work, etc.):			
V. Survey Information						
Was there a survey conducted for this site? <input type="checkbox"/> Yes <input type="checkbox"/> No		Survey date:		Protocol used:		
				Assessed by:		
Fish observed downstream? <input type="checkbox"/> Yes <input type="checkbox"/> No		Species:		Life stage:		
Fish observed upstream? <input type="checkbox"/> Yes <input type="checkbox"/> No		Species:		Life stage:		
Species blocked:		Lifestage:		Direction:		
				Passage status:		
Was permission granted by the landowner for site access? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown			Do you have a hard copy of landowner permission? (if yes, please provide as attachment) <input type="checkbox"/> Yes <input type="checkbox"/> No			
VI. Treatment Status and Recommendation						
Site treated? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		Treatment:		Monitoring completed <sup>2</sup> ? <input type="checkbox"/> Yes <input type="checkbox"/> No	Undergoing monitoring? <input type="checkbox"/> Yes <input type="checkbox"/> No	Needs Monitoring? <input type="checkbox"/> Yes <input type="checkbox"/> No
Passage status after treatment <sup>2</sup> :		Date treated:		Implementation	Estimated:	
Barrier removed by (Organization):				Costs (\$)	Actual:	
Needs treatment? <input type="checkbox"/> Yes <input type="checkbox"/> No		Treatment recommendation:				
Operations and maintance plan? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown		Title of operations and maintenance plan:		Date:	Operator:	
VII. References and Attachments						
Reference Title:			Date:	Author:		
Attachments:		<input type="checkbox"/> Photo(s)	<input type="checkbox"/> Survey Note/Report	<input type="checkbox"/> Restoration/Treatment Report	<input type="checkbox"/> Operations & Maintenance Plan	

1 – Description of passage statuses:

**Total:** A complete barrier to fish passage for all anadromous species at all life stages at all times of year.

**Partial:** Only a barrier to certain species or life stages.

**Temporal:** Only a barrier at certain times of year.

**Temporal and partial:** Only a barrier to certain species or life stages and only at certain times of year.

**Temporal and total:** Total barrier only at certain times of year.

**Not a barrier:** Structure/site has been determined not to be a barrier to any species or life stages, and is passable year-round.

**Unknown:** Structure/site has been visited, however, there is no conclusive information about barrier status.

**Unassessed:** The structure/site hasn't been visited and/or surveyed for fish passage.

2 – Proof of fish presence after barrier removal needs to be documented in a field note identifying fish species and fish counts, or as photo documentation identifying the species, life stage and whether the photo was taken above or below the barrier. For screened diversions, screening effectiveness will need to be monitored and provided as a field note or report. If no fish presence evidence or monitoring report exists, the barrier status will be listed as 'Remediated, fish response unconfirmed'.