Crossing Structure Inspection Form



INSPECTION TYPE: Constr		uction	Maintenance		Board
Auditee:			Lic	ense Number:	
District:			Au	ıdit File Numb	er:
Lead Auditor:			Au	ıdit Field Work	:
Field Reviewed By:			•		Date:
Approved By:					Date:
DESCRIPTION					
Structure ID:		Tenure:	: Туре:		Tenure #:
Stream Class:		Inside CV	WS?		
Location (Station or La	t/Long):				
Crossing Type:			Span (bearing to bearing) metres		
Substructure Height (m): Log Crib: or			Lockblocks:		
CONSTRUCTION					
Plans/design/drawings	Adequate?		lequate?		
As-built?		Accurate?			Date:
CAS?		CRP?			Date:
Appropriate design flow determined?			IF FSR, did RUP holder inform DM?		
Built by:					
MAINTENANCE					
Superstructure		Material			Condition
Substructure / Crib		Material			Condition
Decking		Material C			Condition
Fish Passage Maintained?			NSD Maintained?		
Abutment erosion?			Erosion and Sediment control?		
Stream Banks Protected?			Adequate Clearance?		
Stable Fill?			Brushing req'd?		
Approaches: Logs/curbs?		Alignment?			
Secure bull rails			Bull rails > 10 in.		
Last inspection date:					
Comments					

Crossing Structure Inspection Form

Photos