



Corporate Bridge Register (CBR) Structure Inventory Data Form "CULVERTS"

Form with sections: GENERAL, \*Structure #, \*Site #, \*Type/Class, Crossing Name, \*Forest District, Management Area, \*Forest Service Road, Kilometres, \*Project File ID#, \*Br., Built For, \*Source, Year Built, Year Added to Inventory, Current Load Rating GVW, Design Load Rating GVW, Design Vehicle Configuration, \*Primary User Client Number, \*Client Location Code, Primary User Name, As Built Information on File?, Installation Cost, Material Cost, Portable Structure?, REPLACEMENT DETAILS, Original Replacement, Estimated Closure, Light Vehicle Traffic Replacement, \*Full Log Haul Traffic Replacement, Estimated Replacement Cost, Replacement Cost Comments.

\* Denotes Mandatory Information for Corporate Bridge Register



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STRUCTURAL DETAILS		
<b>*Culvert Number:</b> ____ of 1	<b>*Culvert Length (metres):</b>	Gradient:
<b>*Culvert Type (not required for woodbox/log):</b> <input type="checkbox"/> Box <input type="checkbox"/> Elliptical <input type="checkbox"/> Open Bottom <input type="checkbox"/> Round		<b>*Culvert Material:</b> <input type="checkbox"/> Concrete <input type="checkbox"/> Corrugated Steel <input type="checkbox"/> Log <input type="checkbox"/> Other <input type="checkbox"/> Steel Non-Corrugated)
Inlet Cover Depth (mm):		Outlet Cover Depth (mm):
<b>*Opening Height (mm):</b>		<b>*Opening Width (mm):</b>
Headwall Location: <input type="checkbox"/> Both <input type="checkbox"/> Inlet <input type="checkbox"/> None <input type="checkbox"/> Outlet		Open Bottom Substructure (not required for woodbox/log culvert): <input type="checkbox"/> Cast in Place Concrete Footing <input type="checkbox"/> Lock-Block Footing <input type="checkbox"/> Piles <input type="checkbox"/> Precast Concrete Footing <input type="checkbox"/> Steel Footing
Comments:		