Contract #:   **Contract name:**

Date :   **Evaluator:**   **Site name:**   page ___ of ___

	Project Feature Number			
	Feature Type Code			
Stream Crossing Decommissioning	1. Was the stream crossing decommissioned as approved?			
	a. Was the crossing and fill completely (Y) or partially (P) removed?			
	b. Was the crossing decommissioned with diversion prevention ditches?			
	c. Estimated sediment volume prevented from entering a stream: (cy/10 yr)			
	2. If a Class I stream, does the crossing meet DFG/NMFS fish passage criteria?*			
	3. Do the angles of the excavated side slopes meet CDFG standards?			
	a. Are the side slope shapes either straight or slightly concave in profile?			
	4. Does the extent of the excavation meet CDFG standards?			
	a. Was the channel immediately UPS of the former crossing excavated?			
	5. Does the excavated channel profile meet CDFG standards?			
	a. If not, is there a pre-existing constraint precluding this profile shape?			
	b. Does the new channel match the natural channel gradient?			
	6. Does the excavated channel width meet CDFG standards?			
	7. Are the top and bottom excavation transitions as smooth as possible?			
	8. Were the road approaches disconnected to the maximum extent possible?			
	9. Were erosion and/or instability controls applied as approved?			
	*a. Methods: ARM, BNC, COM, NTM, PLN**, SEE, SLF, STM, OTH*			
	b. If applied, does rock armor size and placement meet CDFG standards?			
	10. Are there indicators of potential instability in the excavated area?			
Spoils	11. Were spoils placed where they cannot deliver sediment, as approved?			
	a. Spoils volume estimate: (cy)			
Implementation	12. Does the feature meet design, contract & permit specifications?			
	a. If not, were modifications beneficial to performance?			
	b. Is non-compliance significant enough to jeopardize performance?			
	c. Are corrections needed?			
	13. Would a different treatment or design have been preferable? If Y, comment.			
	14. Feature Implementation Rating *(Excl, Good, Fair, Poor, Fail)*			
Comments				