CD - STREAM CROSSING DECOMMISSIONING

POST-TREATMENT page ____ of ___

Contract #: Contract name:

Stream/Road: Date (mm/dd/yy): Evaluator		valuator:
Project Feature Number		Number
Feature Type Code		
Crossing	1. If a goal, was the crossing and all associated fill removed?	
	2. If a goal, did the treatment reduce diversion potential?	
	3. If a goal, was the stream returned to its "natural" drainage?	
	4. If a Class I stream, does the crossing meet DFG/NMFS fish passage cri	teria?*
	5. Is road runoff disconnected from streams to the greatest extent possibl	e?
Erosion and Sedimentation	6. Has there been sediment delivery from the crossing since implementat	ion?
	a. Sediment sources: SFE, FLS, LAN, CUT, SBL, NRL, EFL, SCW, D.	IV,
	RRG, NRG, SBE, OTH	
	b. Estimate delivery since implementation: (cy)	
	7. Is channel/bank erosion greater than the expected channel adjustment?	?
	a. Apparent primary cause: EMG, FLO, NBA, NCA, OVF, OVS, PCA	,
	PPT, RDS, UBE, UEF, USG, OTH	
	b. Apparently due to: DEC, NAT, RCP, OTH	
	c. Is excessive adjustment a result of not meeting CDFG standards?	
	8. Were there unintended effects of decommissioning (if Y, comment)?	
	9. Is there potential for sediment delivery from the crossing in the next 10	0 yrs?
	a. Erosion potential: LOW, MOD/LOW, MOD, MOD/HIG, or HIG	
	b. Estimate future delivery: (cy/10 yr)	
	10. If a goal, has the potential for sediment delivery decreased?	
	11. If a goal, has the potential delivery volume decreased?	
Spoils	12. Has sediment eroded from spoils areas been delivered to streams?	
	a. Spoils delivered to streams since implementation: (cy)	
Channel	13. Does any aggraded sediment upstream of the former crossing remain	?
	14. Has any channel incision downstream of the former crossing stabilize	ed?
	15. Are there other channel problems in the vicinity of the former crossing	ng?
	16. If a goal, were localized channel problems corrected or stabilized?	
	17. Were there unintended effects on the channel? If Y, comment.	
Banks	18. Is there bank erosion or instability in the vicinity of the former crossi	ng?
	a. Locations: UPS, DNS, WIN and LBK, RBK	
	b. Apparent cause: BAR, CNR, EMG, GRZ, HYD, UND, USG, OTH	
	19. If a goal, was streambank instability and/or bank erosion reduced?	
	20. Were there unintended effects on banks? If Y, comment.	
Rating	21. Feature Effectiveness Rating (Excl, Good, Fair, Poor, Fail)	
	22. Does this feature need: ENH, MNT, REP, NON, OTH	
	23. Are additional restoration treatments recommended at this location?	
Comments		