FC - FISH PASSAGE at STREAM CROSSINGS

POST-TREATMENT

Grant #: Project title:

Dat	e: Evaluator:	Site ID:	page of
		Project Feature Number	Comments
		Feature Type Code	
Crossing	1. Is the upgraded, removed or retrofitte	ed crossing performing as designed?	
	a. Structural condition: Excl, Good,	Fair, Poor, Fail	
		DIV, NTG, OVT, PIP, PLG, UND, UNS,	
	WSH, NON, OTH		
	2. If applicable, are back flooding weirs	functioning as designed?*	
Fish	3. If applicable, fish passage evaluation	filter: GREEN, GRAY, RED	
	4. If an objective, did the feature increa	se adult fish passage?	
	a. If yes, for which targeted species:		
	5. Does any barrier to targeted adult spe	ecies remain at the feature?	
	a. Current barrier category: PAR, TI	EM, TOT, NON, OTH	
	b. Remaining passage problems: CG	A, FJH, NRP, WTD, WTV, NON, OTH	
	6. If an objective, did the feature increa	1 0	
	a. If yes, for which targeted species:	CHIN, COHO, CT, SH, etc.	
	7. Does any barrier to targeted juvenile	species remain at the feature?	
	a. Current barrier category: PAR, TI	EM, TOT, NON, OTH	
	b. Remaining passage problems: CG	A, FJH, NRP, WTD, WTV, NON, OTH	
Sediment Delivery	8. Has there been sediment delivery fro	m the crossing since implementation?	
		, CUT, SBL, NRL, EFL, SCW, DIV, RRG,	
	NRG, SBE, OTH		
	b. Estimate delivery since implement		
	9. Is there potential for sediment deliver		
	a. Erosion potential: LOW, MOD/LC		
	b. Estimate future delivery (cy/10 yr)		
	10. If an objective, was potential for futu		<u> </u>
Channel		ntrol structures functioning as designed?*	
	12. If sediment had aggraded upstream o	· · · · · · · · · · · · · · · · · · ·	
		ownstream of the crossing, has it stabilized?	
	14. Are there other channel problems in		
	15. If an objective, were localized channel	•	
	16. Were there unintended effects on the	channel? If Y, comment.	
Banks	17. Is there bank erosion or instability in	the vicinity of the crossing?	
	a. Locations: UPS, DNS, WIN and L	BK, RBK	
	b. Apparent causes: BAR, CNR, EMC	G, GRZ, HYD, UND, USG, OTH	
	18. If an objective, was streambank insta	•	
	19. Were there unintended effects on bar	ks? If Y, comment.	
Products	20. Is downstream movement of watersh		
	a. Movement currently impaired: DB		
	21. If an objective, did the feature impro-	*	
ng	22. Feature Effectiveness Rating: Excl	, Good, Fair, Poor, Fail	
Rating	23. Does this feature need: DEC, ENH, N		
Y	24. Are additional restoration treatments	recommended at this location?	<u> </u>

^{*} Weirs are separate features, use FB checklist. Y=Yes, N=No, P=Partially, D=Don't know, A=Not Applicable. CRMEP 03/31/07 Draft