## FC - FISH PASSAGE at STREAM CROSSINGS

POST-TREATMENT page \_\_\_\_ of \_\_\_\_

Strea	m/Road: Date (mm/dd/yy): Ev	valuator:	
	Project Feature Numbe	pr	Comments
	Feature Type Coa	e	
]	I. Is the feature still in its original location and position?		
<u>8</u>	2. Is the upgraded, removed or retrofitted crossing performing as designed?		
ssin	3. Are problems with the crossing visible?		
Cro	a. Type: ALN, APP, COR, CRS, DIV, NTG, OVT, PLG, UND, UNS, WSH, NON, OTH	I	
2	4. Structural condition: Excl, Good, Fair, Poor, Fail		
4	5. If applicable, is the back flooding weir(s) functioning as designed?		
8	3. Are grade control weirs/structures functioning as designed?		
- e	5. Does any aggraded sediment upstream of the crossing remain?		
nn.	7. Has any channel incision downstream of the crossing stabilized?		
Ch	3. Are there other channel problems in the vicinity of the crossing?		
Ç	9. If a goal, were localized channel problems corrected or stabilized?		
]	0. Were there unintended effects on the channel? If Y, comment.		
]	1. Is there bank erosion or instability in the vicinity of the crossing?		
ks	a. Locations: UPS, DNS, WIN and LBK, RBK		
3an]	b. Apparent cause: BAR, CNR, EMG, GRZ, HYD, UND, USG, OTH		
	2. If a goal, was streambank instability and/or bank erosion reduced?		
]	3. Were there unintended effects on banks? If Y, comment.		
]	4. Has there been sediment delivery from the crossing since implementation?		
ery	a. Sediment sources: SFE, FLS, LAN, CUT, SBL, NRL, EFL, SCW,		
eliv	DIV, RRG, NRG, SBE, OTH		
t D	b. Estimate delivery since implementation (cy):		
men	15. Is there potential for sediment delivery from the crossing in the next 10 yrs?		
edin	a. Erosion potential: LOW, MOD/LOW, MOD, MOD/HIG, or HIG		
S	<i>b. Estimate future delivery (cy/10 yr):</i>		
	16. If a goal, was potential for future sediment delivery reduced?		
-	7. Fish passage evaluation filter: <i>GREEN</i> , <i>GRAY</i> , <i>RED</i>		
-	18. If a goal, did the feature increase <b>adult</b> fish passage?		
-	a. If yes, for which fish species: COHO, CHIN, CT, SH, etc.		
_	19. Does any barrier to targeted <b>adult</b> species remain at the feature?		
ų	a. Current barrier category: PAR, TEM, TOT, NON, OTH		
Fi	b. Remaining passage problem: CGA, FJH, NRP, WID, WIV, NON, OIH		
2	20. If a goal, did the feature increase <b>Juvenile</b> fish passage?		
-	a. If yes, for which fish species: COHO, CHIN, CI, SH, etc.		
2	21. Does any barrier to targeted <b>Juvenile</b> species remain at the feature?		
	a. Current barrier category: PAR, 1EM, 101, NON, 01H		
S.	<i>D. Remaining pussage problem.</i> CGA, FJH, NRF, WID, WIV, NON, OTH		
luct	a Movement currently impaired: DBP_SUB_WTP_OTH		
Proc	23. If a goal, did the feature improve watershed product movement?		
	<b>24</b> Footure Effectiveness Rating (Eval. Good. Eair. Poor. Eail)		
ting	<b>25</b> Does this feature need: ENH MNT RED NON OTH		
Ra	26. Are additional restoration treatments recommended at this location?		
	Y = Yes. N=No. P=Partially. D=Don't know A=Not Applicable CRMFP	June 2006 Draft	