FS - FISH SCREENING of DIVERSIONS

PRE-TREATMENT

Grant #: Project title:

Date: Evaluator:

Dat	e: Evaluator:	Site ID:	page c	OI
		Project Feature Number	Commen	nts
		Feature Type Code		
Fish Access	1. Do adult fish of the targeted spe	ecies have access into the diversion?		
	a. Targeted fish species: COHO	O, CHIN, CT, SH, etc.		
	2. Is eliminating adult fish access	into a diversion an objective of the feature?		
	3. Do juvenile fish of the targeted	species have access into the diversion?		
	a. Targeted fish species: COHC	O, CHIN, CT, SH, etc.		
		ess into a diversion an objective of the feature?		
	5. Is preventing fish from being pi	nned against the screen an objective?		
Dvrsn.	6. Is diversion flow regulated by a	head gate and streamflow gauge?		
	7. Is regulating diversion flow with	h a head gate and flow gauge an objective?		
Fish screen	8. Is having a fish screen that mee	ts all DFG fish screen criteria an objective?		
	9. Is there an existing fish screen f			
	a. Does the fish screen meet cur	rrent DFG screen criteria?		
	b. Problems: ALN, ANC, BBB,	COR, MAT, MEC, PLG, UND, UNS, NON, OTH		
	c. Structural condition: Excl, G	ood, Fair, Poor, Fail		
Placement	10. Is the existing screen located in	a diversion canal?		
		een the stream and screen an objective?		
	b. Distance along diversion can	al from stream to screen: (ft)		
Bypass	11. Does the diversion have a bypas	ss canal?		
	a. Does the existing bypass prov	vide adequate escape for fish?		
	b. Does the bypass appear to be	e easy to locate and enter for fish?		
	c. Does the bypass appear to be	free of safety hazards to fish?		
	d. Does the bypass appear to be	e adequately sized to pass debris?		
	12. Is improving the bypass for fish	an objective?		
	13. Is decreasing the length of the b	bypass an objective?		
	a. Distance along bypass canal	from bypass inlet to stream: (ft)		
Channel	14. Is eliminating the need for a pus	sh-up or other seasonal dam an objective?		
	15. Will a "fish friendly" weir repla	ce a seasonal dam? If Y, use FB.		
	•	vicinity of the diversion: AGG, BRD, FLO,		
	GRC, HDC, INC, NAR, SCU, S			
	, ,	s an objective of the fish screen feature?		
	a. Targeted: AGG, FPD, GRC,	INC, NAR, SIN, STB, TOG, WID, OTH		
Banks	18. Is there streambank erosion or i	nstability in the vicinity of the diversion/screen?		
	a. Locations: UPS, DNS, WIN a	and LBK, RBK		
		EMG, GRZ, HYD, UND, USG, OTH		
	19. Is stabilizing the streambank an	d/or reducing bank erosion an objective?		
Comments				