VC - VEGETATION CONTROL & REMOVAL

POST-TREATMENT

Grant #: Project title:

Dat	e :	Evaluator: Site ID:		page	of
		Project Feature Number			
		Feature Type Code			
Metrics	1.	Location monitored: BFC, FLD, LBK, RBK, UPL, OTH			
	2.	Amount of treated area monitored: (ft²)			
	3.	Length of treated riparian streambank monitored: (ft)			
	4.	Length of treated channel monitored: (ft)			
Vegetation Type & Cover	5.	If an objective, was the treatment sufficient to "release" targeted vegetation?			
	6.	If an objective, was vegetation controlled by livestock grazing?*			
		a. Did livestock grazing damage targeted or planted vegetation?*			
	7.	Was relative abundance of native vegetation increased by the treatment?			
	8.	If an objective, was dominant species composition changed?			
		a. Dominant native vegetation species: (list 1 to 4 species codes)		İ	
		b. Dominant invasive vegetation species: (list 1 to 4 species codes)			
		c. Most dominant species in the treatment area: (list 1 species code)		İ	
		d. Was the targeted dominant vegetation species achieved?		İ	
	9.	If an objective, was native vegetation cover increased by the treatment?			
		a. Percent cover by native vegetation: (%)			
	10.	If an objective, was non-native vegetation cover decreased by the treatment?			
		a. Percent cover by non-native vegetation: (%)			
	11.	If an objective, was the dominant vegetation type changed?			
		a. Dominant vegetation type: GRA, HRB, SHR, TRE, NON, OTH			
		b. Was the targeted vegetation type achieved?			
Banks	12.	Is there bank erosion or instability in the vicinity of the treatment area?			
		a. Locations: UPS, DNS, WIN and LBK, RBK			
		b. Apparent cause: BAR, CNR, EMG, GRZ, HYD, UND, USG, OTH			
	13.	If an objective, was streambank instability and/or bank erosion reduced?			
	14.	Were there any unintended effects on the streambanks? If Y, comment.			
LWD	15.	Large woody debris count in treatment area (D >1',L 6-20' / D >1',L >20'):	/	/	/
$\Gamma \Lambda$	16.	If an objective, was large woody debris recruitment potential increased?			
Channel		Current stream channel problems: AGG, BRD, FLO, GRC, HDC, INC,			
		NAR, SCU, STT, WID, NON, OTH			
		If an objective, did the treatment lead to the targeted channel conditions?			
		a. Conditions: AGG, FPD, GRC, INC, NAR, SIN, STB, TOG, WID, OTH			
	19.	Were there any unintended effects on the stream channel? If Y, comment.			
	20.	Was improving instream habitat an objective? If Y, use IN.			
Rating		Feature Effectiveness Rating: Excl, Good, Fair, Poor, Fail			
	22.	Does this feature need: DEC, ENH, MNT, REP, NON, OTH			
	23.	Are additional restoration treatments recommended at this location?			
Comments					