CU - STREAM CROSSING UPGRADE

IMPLEMENTATION

Contract #: Contract name:

Dat	e: Evaluator:	Site name:		page	of
		Project Feature Number			
		Feature Type Code			
	1. Was the new or upgraded cross	sing installed as approved?			
	a. Materials: CON, MTL, NTF	R, OFR, PLA, WOO, OTH			
	b. Structure condition: Excl, C	Good, Fair, Poor, Fail			
Stream Crossing	c. Estimated sediment volume	prevented from entering a stream: (cy/10 yr)			
	2. If a Class I stream, does crossing	ng meet DFG/NMFS fish passage criteria?*			
	3. Is the upgraded crossing design	ned to pass at least a 100-yr flow?			
	4. Are problems with the crossing	g structure visible?			
	a. Problems: ALN, COR, CRS	, INL, LNG, OTL, PIP, NTG, UNS, OTH			
	5. Were treatments to reduce div	ersion potential installed as approved?			
	a. Installed: CDP, EOC, DRC	, OTH			
	6. Were treatments to prevent plu	gging & inlet erosion installed as approved?			
	a. Installed at inlet: ARM, DB	B, FLA, GRC, MIT, WGW, OTH			
	7. Were treatments to prevent ero	sion at the outlet installed as approved?			
	a. Installed at outlet: ARM, D	SP, GRC, OTH			
	8. If a bridge, were bridge abutme	ents constructed as approved?			
	9. Were the fill slopes constructed	d at a stable angle (usually 2:1 or 26.65°)?			
	10. Were fill slopes and bare soil	areas treated to prevent erosion as approved?			
	a. Methods: ARM, BNC, COM, NTM, PLN**, SEE, SLF, STM, OTH				
	11. Were road surface/ditch runoff disconnected from crossings as approved?				
	12. Was the road surfaced at the o	crossing as approved?			
	a. Surfacing: DRT, PAV, ROC	S, OTH			
Channel	13. Was the channel adjacent to t	he crossing excavated to a stable shape?			
	a. Location of excavation relative to crossing: DNS, UCR, UPS, OTH				
	14. Was all fill and trapped sediment in the channel removed or stabilized?				
	a. If not, were measures to control sediment release applied as approved?				
	15. Were approved erosion prevention methods applied to the channel?				
Spoils		y cannot deliver sediment, as approved?			
\mathbf{Sp}	a. Spoils volume estimate: (cy)				
Rating	17. Does the feature meet design, contract & permit specifications?				
	a. If not, were modifications b				
	b. Is non-compliance significant enough to jeopardize performance?				
	c. Are corrections needed?				
		r design have been preferable? If Y, comment.			
	19. Feature Implementation Ra	ting (Excl, Good, Fair, Poor, Fail)			
Comments					
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