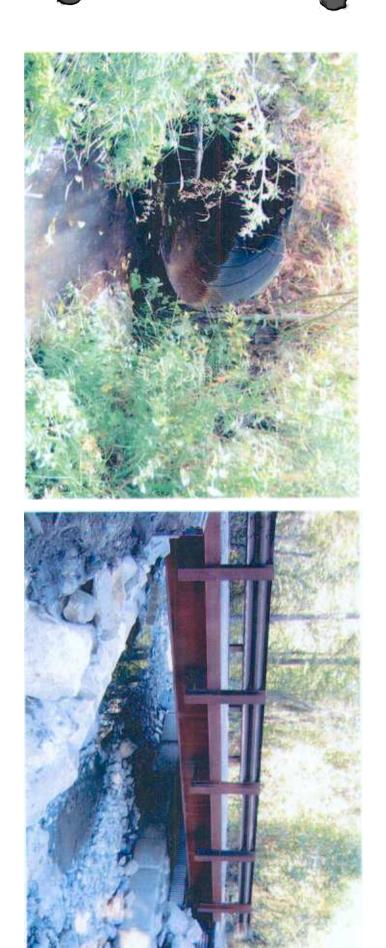
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MAR 16 2007

DEVELOPMENT/RESTORATION FINAL REPORT INTERAGENCY COMMITTEE FOR OUTDOOR RECREATION

Sponsor Name: Chelan County Natural Resou	
Project Name: Skinney Creek Culvert Replacem	nent IAC Invoice Voucher Number: 3
1. Reporting period: 4th quarter 2006 Contrac 31, 2006	
2. Provide a site plan identifying the developme	ent completed in this project [2 copies, no larger than
11" x 17" size1. Please date the plans.3. Did this project include elements as part of a	a mitigation plan? No 🖼 Yes 🗆 If yes, explain:
	provide scour protection and maintain a 19-ft.
Sponsor Comments: The propose of the Skinney Creek culvert replacement project was to replace a barrier culvert that interrupted adult and juvenile salmonid passage in the Middle Wenatchee subwatershed. The project objective required the construction of 30-foot span modular steel bridge. With the exception of the projects barrier culvert, Skinney Creek provides quality tributary habitat.	
Providing access in Skinney Creek will directly benefit ESA listed summer steelhead/rainbow for a least one life stage and will add 3.0 linear miles (WFDW 2005).	
I hereby certify that this project has been completed in accordance with the Project Agreement. Further, I certify the completed project is consistent with both the scope of the project approved (as amended) by the Interagency Committee for Outdoor Recreation (IAC) or Salmon Recovery Funding Board (SRFB) and with the	
	509-267-6567
<u>Clan & Clmitt</u> 3- <u>14-7</u> Sponsor Signature	2007 HABITAT PROGRAM MANAGEA_ Date Title Telephone

UPPER SKINNEY CREEK 2006 Culvert Replacement



Before After Project area was isolated by nets and sandbag dam. Resident fish were removed by US Fish & Wildlife biologists









Steelhead/Rainbow and 5 Brook Trout in the Within the isolated site we removed 20 5cm to 15cm size to a safe location.

Stream Diversion with pump and hose around project site.









ex sting cu vert was removed After fish remova and stream care was p ov ded he





Contractor constructed the detour road allowing concrete bridge abutment. adjacent property owners unrestricted access. Ultra blocks were set to protect the pre-cast

nstallation of filter fabric stream bed gravel and construction of new stream channel









Preparing to set modular steel bridge on pre-cast concrete abutments.







New stream
channe ncluding
arge boulders
and rock weir at
Sta 1+74



Sta 1+95 rock we r added after rev ew by Bruce He ner P E



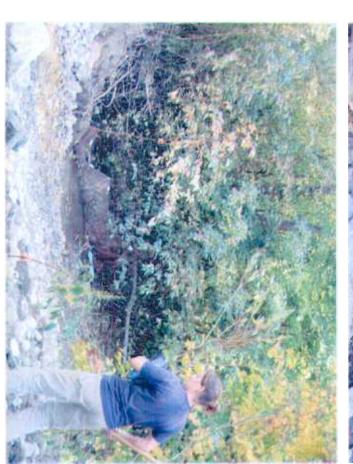






Site w re-vegetated by Washington Conservation Corps crew

Erosion control fabric placed on slope upstream of the bridge Plant species as required by HPA

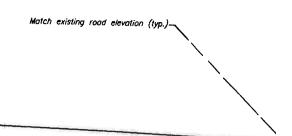




Completed bridge with new stream channel and rip rap slope protection.

Note rock weir at downstream side of bridge.





2'-6" x 2'-6" x

