				(M -				»- ^ .	,			-
									Date Ini			
								Grant Mgr: //		18/12	20	
	I	Project #	: 09-1461	Restora	ition				Section Mgr		5/13	A+
	Amen	ndment #	: 1 - Time Ex	tension					Fiscal	: <i>''_</i>		
	Pro	ject Title	: Tepee Cre	ek Restorat	ion - Phase 2	Construction			Deputy	1/16/13		STR
Project Sponsor: Yakama Nation								Director	:			
AMEN	DMENT	DESCRI	- PTION:									
The project period of 12/10/2009 to 03/31/2013 is extended to allow the contracting party until 03/01/2014 to complete the project.												
PROJE	ECT SUN	IMARY:				SRFB-F	ed.					
Bo	ard Fund	ded Date	: 12/10/2009		Prior Time Extensions: 0				RCO Amount: \$38			,610.00
P	roject St	tart Date	: 12/10/2009	Othe	er External Aı	nendments:	0 5	Sponso	onsor Match Amount: \$85			
0	riginal E	End Date	: 03/31/2013	;	Sponsor Acti	ve Projects:	5			Total: \$468,4		
Current End Date: 03/31/2013			Spor	isor Complet	ed Projects:	17	RCO Pa	Paid To Date (0%):			- \$0.00	
Sponsor Not Co				Not Complet	ed Projects:	1 1	RCO Re	emaining (100%): \$382,610				
Last	Progress	s Report	:		Sponsor De	ad Projects:	3	L	Last Billing Date: 08/23			23/2010
ESA-listed Middle Columbia River steelhead. The White Creek watershed as a whole is the most important steelhead spawning and rearing tributary watershed within the Klickitat subbasin, accounting for up to 40% of the observed steelhead spawning in the entire Klickitat subbasin in some years. Tepee Creek has accounted for up to 21% of the observed spawning in the Klickitat subbasin in recent years, however in most years it likely accounts for between 5 and 10%. Extensive reaches of Tepee Creek have become incised and are now intermittent in many places that anecdotal evidence suggests were once perennial. Flood plain connectivity will be reestablished between river miles 4.5 to 5.3 with the ultimate goal of increasing floodplain storage, reducing severity of active channel hydraulic conditions during high flows, enhancing instream habitat, and potentially restoring baseflows to this and downstream reaches. In order to restore overbank flow frequency to the pre-disturbance floodplain, gravels will be imported and pool-riffle sequences will be constructed. In addition, LWD jams will be constructed along channel margins to maintain pool depths, provide cover, and restrict bank erosion. The approach to be used has been successfully implemented as part the Tepee Creek - IXL Meadows Restoration Project (constructed in 2006 and 2007).												
PROJE	CT FUN	DING (C	URRENT):									
Bien	Fund	Appn	Reapp Ind	Orig Bien	Orig Appn	Grant	A	ctivity	SubActiv	SO	A	mount
11-13	001	Q53	Reapp	09-11	Q53	NMFS 200		PROJ	FED	NZ		610.00
11-13	001	Q53	New			NMFS 200	8	PROJ	FED	NZ	\$150,	000.00
QUESI	TIONS:								Yes	No		Other e notes)
Is the amendment request consistent with the original project intent?						Å						
Did the sponsor provide adequate justification for the proposed change?						À						

Is the amendment request consistent with the original project intent?	Ă			
Did the sponsor provide adequate justification for the proposed change?	À			
Did the sponsor exhaust all practical alternatives before requesting the amendment?	Þ	□.		
Is the current project meeting its milestone obligations to RCO?	À	, U	Q	
Is the current project meeting its billing obligations to RCO?		Å	 	عديده. د د د

l

\sim	Yes	No	N/A	Other (see notes)	
Did the sponsor have little control over the condition causing the amendment?		X]
Does the sponsor have a good track record of implementing projects?	À				· · · · · · · · · · · · · · · · · · ·
Will the proposed change help implement the project faster?		À			
Is the project change a result of a design and /or permitting requirement?		×			
Will this action cause funding to be re-appropriated?	۵	À			
Is staff recommending approval of this amendment request?	×				
Does the Lead Entity support the proposed change and is the documentation provided (letter o e-mail)?	r 🗋	.			
Is the proposed change technically sound? Has the Review Panel reviewed the change? If so have their comments been incorporated into the request (i.e. conditioning)?	,		×		
NOTES AND ANALYSIS: This project is solo or more complete but the sponse project manager ashed if he could postpoore con- bad weather. Heavy rain saturated soils & grovels difficult. See attached e-mail from sponsof.	r u strc t n	ho is ictication	an n d conse	acella uz to bretion	1

AMENDAPPROVALFORM.RPT