		Project Location			Contact Information					Project Size		
Project Title	Project Description	Latitude	Longitude	Subbasin - 8 Digit	Name of water body	WRIA # (Washington Only)	Name of organization	Name of contact person	Phone	Email	Project Size	Units
					,	,,		posessi			,	
	Ecology & Avista conducted a 2-year											
	nutrient monitoring program in Lake											
	Spokane during 2010 and 2011. Monitoring											
	was conducted at 6 lake stations 1x per											
	month in May and October and 2x per											
	month June through September. In-situ sampling included recording water											
	temperature, DO, pH, and conductivity at											
	predetermined intervals in the water											
	column at each lake station. Water samples											
	were analyzed for ammonia, nitrate plus											
	nitrite, total persulfate nitrogen,											
	orthophosphorus, total phosphorus,	LLO: 47.83400	LLO: -117.83381									
	alkalinity, chloride, dissolved organic	LL1: 47.83060	LL1: -117.76001						Jim Ross: 509-	Jim Ross:		
	carbon, total organic carbon, total	LL2: 47.86374	LL2:-117.70030						329-3425	JROS461@ECY.WA.GOVMe		
	dissolved solids, and chlorophyll a at	LL3: 47.86416	LL3: -117.66569						Meghan	ghan Lunney:		
Lake Spokane Nutrient	predetermined intervals in the water	LL4:47.81382	LL4:-117.60955					Jim Ross and	Lunney: 509-	meghan.lunney@avistacor		
1 Monitoring	column at each lake station.	LL5:47.79866	LL5:-117.56812	Lower Spokane	Lake Spokane	54- Lower Spokane	Ecology and Avista	Meghan Lunney	495-4643	p.com		
										mpetersen@landscouncil.o		
2 Hangman Creek restoration	6900	47.4	117	Hangman	Hangman Creek	56- Hangman	Lands Council	Mike Petersen	509-209-2406	ra		
Z Hangman Creek restoration	0300	77.7	117.5	Upper Spokane,	ridiigiiidii Creek	50 Haligilian	Lanas Council	WIRC I CICISCII	303 203 2400	mpetersen@landscouncil.o		
3 Spokane River restoration	1200	47.7	117.4		Spokane River	57- Middle Spokane	Lands Council	Mike Petersen	509-209-2406	rg		
	Stabilize eroding stream bank along											
	approximately 1600 feet of stream bank											
Murdoch Stream bank	just below the confluence of Hangman and											
4 Restoration	Rock Creeks	47.4978	-117.33668	Hangman	Hangman Creek	56- Hangman	SCD	Rick Noll	509/747-8971	rick-noll@sccd.org	1,600.00	feet
	The AWEP program is for land owners to											
Agricultural Water	implement direct seed practices as well as											
5 Enhancement Program	livestock improvement projects.			Hangman	Hangman Creek	56- Hangman	SCD	Walt Edelen	509/747-8971	walt-edelen@sccd.org	700.00	Miles
					Transgream or con-							
	In April 2008 the SCD installed a riparian											
	planting of over 3,000 plants of varying											
	sizes on the right bank, including an											
	irrigation system. The project treated											
	approximately 350' of eroded stream bank,											
	stemming from channel changes induced											
Town of Rockford Reservoir	'	47.44604	447.42446			F.C. 11	con	District.	500/747 0074		400.00	
6 Riparian Improvements	the 1996-1997 high flows and flooding	47.44694	-117.13149	nangman	Hangman Creek	56- Hangman	SCD	Rick Noll	509/747-8971	rick-noll@sccd.org	400.00	reet
Wethey CreekWater Quality												
7 Improvement Project	Off creek watering system for local dairy	47.87622	-11749145	Hangman	Hangman Creek	56- Hangman	SCD	Charlie Peterson	509/747-8971	charlie-peterson@sccd.org	150.00	Acres
8				Ŭ		j j		_				
9												
10						-						
11			<u> </u>			<u> </u>		<u> </u>			i	

Goals		BMPs				Status		Costs		
Project intent or goal	Project secondary benefit	What BMP's are Being Used?	Are the project BMPs approved by Idaho, Washington and/or EPA?	Which agency(s) approved the BMPs?	Project status	Date of project status listed	Project Cost	Are there ongoing operation and/or maintenance needs and costs?	Primary project funding source	Does project implement a recommendation from an existing plan (e.g. NPS Reduction Plan, ME watershed plan)?
other					Completed	Oct-11	\$100,053.00	) No	General Fund	No
Strict					completed	000 11	ψ100,033.00	110	General Fana	
nabitat restoration	sediment reduction	Erosion Control	Unsure		Ongoing	Jan-11	\$5,000.00	) Yes	Grant	Yes
nabitat restoration	sediment reduction	Erosion Control	Unsure		Ongoing	1/11/2011	\$3,000.00	Yes	Grant	Yes
sediment reduction	phosphorus reduction	Stream Bank Stabilization	Yes	Washington	Completed	Dec-11	\$0.00	) Yes	Grant	Yes
	,,				,		,			
		Conservation Tillage / No-Till / Direct								
sediment reduction	phosphorus reduction	Drill Seeding	Yes	Washington	Ongoing	11-Dec	\$250,000.00	Yes	Other	Yes
sediment reduction	habitat restoration	Stream Bank Stabilization	Yes	Washington	Completed	11-Dec	\$25,000.00	Yes	Grant	Yes
		Nutrient Management Plan with								
phosphorus reduction	other	Phosphorus Soil Testing	Yes	Washington	Completed	11-Dec	\$49,000.00	Yes	Grant	Yes

Existing Plan			Monitoring			
, , , , , , , , , , , , , , , , , , ,			Is monitoring data			
	Associated plan	Will the project		in Ecology's EIM		
	recommendation	effectiveness be	Type of	database?		
Name of plan implemented	implemented	monitored?	monitoring	(Washington only)	Link to project Info	Notes
Hangman Creek Water						
Quality Implementation Plan		Yes, Ongoing	Post-Project	Unsure		We have planted along a 10 mile stretch
ridii		res, Ongoing	rost-rroject	Offsure		we have planted along a 10 time stretch
		Yes, Ongoing	Post-Project	Unsure		Several locations along the Spokane River
		, - 0- 0	.,			5
Hangman Creek watershed						
plan	Unknown	Yes, Ongoing	Post-Project	No	sccd.org	
Hangman Creek watershed						
plan	Unknown	No	During Project	No	sccd.org	
Hangman Creek watershed						
plan	Unknown	Yes, Ongoing	Post-Project	No	sccd.org	
LSR watershed plan	unknown	Yes, Ongoing	Post-Project	No	sccd.org	
[						