

Project ID	Project Description	Reach/Population							Protection			Restoration					Total Score			
		Affected Reaches	Tier	Species	Pop Class	SRP	Reach/Pop Score	Protection Potential	Habitat Units	Protection Score	Restoration Type	Restoration Ranking	Habitat Units	Effectiveness Factor	Restoration Score					
1.0L	Side-channel restoration and enhancement	Lower Cowlitz 1	2	CH	C	2	H	3	5			N/A	Riparian conditions and function	H	3	2.2	1	6.60	38.10	
				WS	C	2	L	1	3					Off channel & side channel habitat	H	3	4	1		12.00
				FC	C	2	L	1	3											
				SC	P+	3.5	L	1	4.5											
				CO	P	3	L	1	4											
							19.5						18.60							
0.5R	Riparian restoration (marsh bench)	Lower Cowlitz 1	2	CH	C	2	H	3	5			N/A	Riparian conditions and function	H	3	5.4	1	16.20	35.70	
				WS	C	2	L	1	3											
				FC	C	2	L	1	3											
				SC	P+	3.5	L	1	4.5											
				CO	P	3	L	1	4											
							19.5					16.20								
C3.5R	Side-channel restoration and enhancement	Coveeman 2A	4	CO	P	3	L	1	4			N/A	Off channel & side channel habitat	H	3	4	1	12.00	27.50	
				FC	P+	3.5	L	1	4.5											
				CH	C	2	L	1	3											
				WS	P	3	L	1	4											
														15.5						12.00
C4.0B	In-Stream Enhancement with LWD	Coveeman 2A	4	CO	P	3	L	1	4			N/A	Stream channel habitat structure	H	3	10.5	1	31.50	47.00	
				FC	P+	3.5	L	1	4.5											
				CH	C	2	L	1	3											
				WS	P	3	L	1	4											
														15.5						31.50
3.0L	Riparian restoration	Lower Cowlitz 2A	3	CH	C	2	M	2	4			N/A	Riparian conditions and function	H	3	7	1	21.00	39.50	
				WS	C	2	L	1	3											
				FC	C	2	L	1	3											
				SC	P+	3.5	L	1	4.5											
				CO	P	3	L	1	4											
							18.5					21.00								
4.5R	Riparian restoration	Lower Cowlitz 2A	3	CH	C	2	M	2	4			N/A	Riparian conditions and function	H	3	2.2	0.333	2.20	20.70	
				WS	C	2	L	1	3											
				FC	C	2	L	1	3											
				SC	P+	3.5	L	1	4.5											
				CO	P	3	L	1	4											
							18.5					2.20								
7.3R	Riparian restoration	Lower Cowlitz 2C	3	CH	C	2	M	2	4			N/A	Riparian conditions and function	H	3	2	1	6.00	24.50	
				WS	C	2	L	1	3											
				FC	C	2	L	1	3											
				SC	P+	3.5	L	1	4.5											
				CO	P	3	L	1	4											
							18.5					6.00								
8.5R	Riparian restoration	Lower Cowlitz 2D	3	CH	C	2	M	2	4			N/A	Riparian conditions and function	H	3	2	1	6.00	24.50	
				WS	C	2	L	1	3											
				FC	C	2	L	1	3											
				SC	P+	3.5	L	1	4.5											
				CO	P	3	L	1	4											
							18.5					6.00								
9.0L	Dredged materials removal	Lower Cowlitz 2E	3	CH	C	2	M	2	4			N/A	Riparian conditions and function	H	3	3.5	1	10.50	47.00	
				WS	C	2	L	1	3					Off channel & side channel habitat	H	3	6	1		18.00
				FC	C	2	L	1	3											
				SC	P+	3.5	L	1	4.5											
				CO	P	3	L	1	4											
							18.5					28.50								
9.0L-A	Tributary enhancement	Ostrander Creek 1A	4	CH	C	2	L	1	3			N/A	Stream channel habitat structure	H	3	2	1	6.00	20.00	
				WS	C	2	L	1	3					Riparian conditions and function	H	3	2	0.6667		4.00
				CO	P	3	L	1	4											
															10					
T1	Riparian restoration/noxious weed removal	Ostrander 1A	4	CO	P	3	L	1	4			N/A	Riparian conditions and function	H	3	2	1	6.00	202.20	
		Ostrander 1B	4	CO	P	3	L	1	4											
			WS	C	2	L	1	3												
			Ostrander 2	2	CO	P	3	M	2					5						
		WS	C	2	M	2	4													
							23					179.20								
9.7R	Bar and island enhancement	Lower Cowlitz 2G	3	CH	C	2	M	2	4			N/A	Off channel & side channel habitat	H	3	3	1	9.00	27.50	
				WS	C	2	L	1	3											
				FC	C	2	L	1	3											
				SC	P+	3.5	L	1	4.5											
				CO	P	3	L	1	4											
							18.5					9.00								
9.8L	Riparian restoration	Lower Cowlitz 2G	3	CH	C	2	M	2	4			N/A	Riparian conditions and function	H	3	2	1	6.00		
				WS	C	2	L	1	3											
				FC	C	2	L	1	3											
				SC	P+	3.5	L	1	4.5											

Project ID	Project Description	Reach/Population							Protection			Restoration					Total Score		
		Affected Reaches	Tier	Species	Pop Class	SRP	Reach/Pop Score	Protection Potential	Habitat Units	Protection Score	Restoration Type	Restoration Ranking	Habitat Units	Effectiveness Factor	Restoration Score				
				CO	P	3	L	1	4								6.00	24.50	
									18.5										
T2	Culvert replacement	Leckler Cr. 1A	2	CO	P	3	M	2	5			N/A	Access to blocked habitats	L	1			24.12	
				WS	C	2	L	1	3									24.12	32.12
									8										
10.5L	Riparian restoration	Lower Cowlitz 2H	3	CH	C	2	M	2	4			N/A	Riparian conditions and function	H	3	3.5	1	10.50	
				WS	C	2	L	1	3									10.50	29.00
				FC	C	2	L	1	3										
				SC	P+	3.5	L	1	4.5										
				CO	P	3	L	1	4										
									18.5										
11.2L	Bar and island enhancement	Lower Cowlitz 2H	3	CH	C	2	M	2	4			N/A	Off channel & side channel habitat	H	3	4	1	12.00	
				WS	C	2	L	1	3									12.00	30.50
				FC	C	2	L	1	3										
				SC	P+	3.5	L	1	4.5										
				CO	P	3	L	1	4										
									18.5										
12.5L	Side channel restoration and enhancement	Lower Cowlitz 2H	3	CH	C	2	M	2	4			N/A	Off channel & side channel habitat	H	3	4	1	12.00	
				WS	C	2	L	1	3									12.00	30.50
				FC	C	2	L	1	3										
				SC	P+	3.5	L	1	4.5										
				CO	P	3	L	1	4										
									18.5										
12.5R	Riparian restoration	Lower Cowlitz 2H	3	CH	C	2	M	2	4			N/A	Riparian conditions and function	H	3	3.5	0.667	7.00	
				WS	C	2	L	1	3									7.00	25.50
				FC	C	2	L	1	3										
				SC	P+	3.5	L	1	4.5										
				CO	P	3	L	1	4										
									18.5										
13.5L	Riparian restoration	Lower Cowlitz 2H	3	CH	C	2	M	2	4			N/A	Riparian conditions and function	H	3	3	0.667	6.00	
				WS	C	2	L	1	3									6.00	24.50
				FC	C	2	L	1	3										
				SC	P+	3.5	L	1	4.5										
				CO	P	3	L	1	4										
									18.5										
14.0L	Side channel restoration and enhancement	Lower Cowlitz 2H	3	CH	C	2	M	2	4			N/A	Off channel & side channel habitat	H	3	8.4	0.89	22.43	
				WS	C	2	L	1	3									22.43	40.93
				FC	C	2	L	1	3										
				SC	P+	3.5	L	1	4.5										
				CO	P	3	L	1	4										
									18.5										
14.5R	Side channel restoration and enhancement	Lower Cowlitz 2H	3	CH	C	2	M	2	4			N/A	Off channel & side channel Habitat	H	3	9	1	27.00	
				WS	C	2	L	1	3									27.00	45.50
				FC	C	2	L	1	3										
				SC	P+	3.5	L	1	4.5										
				CO	P	3	L	1	4										
									18.5										
15.0L	Bar and island enhancement	Lower Cowlitz 2I	3	CH	C	2	M	2	4			N/A	Off channel & side channel habitat	H	3	2	1	6.00	
				WS	C	2	L	1	3				Riparian conditions and function	H	3	2	1	6.00	
				FC	C	2	L	1	3									12.00	30.50
				SC	P+	3.5	L	1	4.5										
				CO	P	3	L	1	4										
									18.5										
16.0R	Bar and island enhancement	Lower Cowlitz 2J	3	CH	C	2	M	2	4			N/A	Riparian conditions and function	H	3	3	1	9.00	
				WS	C	2	L	1	3				Off channel & side channel habitat	H	3	6	1	18.00	
				FC	C	2	L	1	3									27.00	45.50
				SC	P+	3.5	L	1	4.5										
				CO	P	3	L	1	4										
									18.5										
16.7L	Bar and island enhancement	Lower Cowlitz 2K	3	CH	C	2	M	2	4			N/A	Off channel & side channel habitat	H	3	3	1	9.00	
				WS	C	2	L	1	3									9.00	27.50
				FC	C	2	L	1	3										
				SC	P+	3.5	L	1	4.5										
				CO	P	3	L	1	4										
									18.5										
16.8R	Tributary enhancement	Arkansas 1A	1	CH	C	2	L	1	3			N/A	Stream channel habitat structure	H	3	2	1	6.00	
				WS	C	2	M	2	4				Riparian conditions and function	H	3	2	1	6.00	
				CO	P	3	H	3	6									12.00	25.00
									13										
T3	Culvert replacement	Delameter 1	2	CO	P	3	M	2	5			N/A	Access to blocked habitats	L	1			40.20	
				CH	C	2	L	1	3									40.20	51.20
				WS	C	2	L	1	3										
									11										
T4	Riparian restoration	Delameter 3A	2	CO	P	3	M	2	5			N/A	Riparian conditions and function	L	1	5	0.29	1.45	
				WS	C	2	L	1	3										

Project ID	Project Description	Reach/Population							Protection			Restoration					Total Score		
		Affected Reaches	Tier	Species	Pop Class	SRP	Reach/Pop Score	Protection Potential	Habitat Units	Protection Score	Restoration Type	Restoration Ranking	Habitat Units	Effectiveness Factor	Restoration Score				
							8								1.45	9.45			
I5	Culvert replacement	Monahan 1A	4	CO WS	P C	3 2	L L	1 1	4 3			N/A	Access to blocked habitats	L	1		24.12	31.12	
									7							24.12			
T6	Riparian restoration/noxious weed removal	Monahan 1A	4	CO WS	P C	3 2	L L	1 1	4 3			N/A	Riparian conditions and function	L	1	8.4	1	8.40	57.20
		Monahan 1B	3	CO WS	P C	3 2	L M	1 2	4 4				Riparian conditions and function	L	1	33.8	1	33.80	
									15							42.20			
I7	Riparian restoration and channel realignment	Whittle 1	4	CO WS	P C	3 2	L L	1 1	4 3			N/A	Riparian conditions and function Stream channel habitat structure	L L	1 1	3 3	0.58 1	1.74 3.00	11.74
									7							4.74			
I7.0L	Riparian restoration	Lower Cowlitz 2L	3	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	M L L L L	2 1 1 1 1	4 3 3 4.5 4			N/A	Riparian conditions and function	H	3	4	0.33	3.96	22.46
									18.5							3.96			
I7.0R	Riparian restoration	Lower Cowlitz 2L	3	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	M L L L L	2 1 1 1 1	4 3 3 4.5 4			N/A	Riparian conditions and function	H	3	2.5	0.33	2.48	20.98
									18.5							2.48			
I8.0L	Side channel restoration and enhancement	Lower Cowlitz 2L	3	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	M L L L L	2 1 1 1 1	4 3 3 4.5 4			N/A	Off channel & side channel habitat	H	3	3	1	9.00	27.50
									18.5							9.00			
I8.5L	Dredged materials removal	Lower Cowlitz 2M	3	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	M L L L L	2 1 1 1 1	4 3 3 4.5 4			N/A	Riparian conditions and function	H	3	2.5	1	7.50	26.00
									18.5							7.50			
I8.8R	Floodplain restoration	Lower Cowlitz 2M	3	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	M L L L L	2 1 1 1 1	4 3 3 4.5 4			N/A	Riparian conditions and function Stream channel habitat structure	H H	3 3	2 4	1 1	6.00 12.00	36.50
									18.5							18.00			
I9.8L	Dredged materials removal	Lower Cowlitz 2M	3	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	M L L L L	2 1 1 1 1	4 3 3 4.5 4			N/A	Riparian conditions and function	H	3	3	1	9.00	27.50
									18.5							9.00			
T0.2R	Dredged materials removal	Toutle 1	1	CH WS SC FC CO	C P C S P	2 3 2 1 3	H L L M H	3 1 1 2 3	5 4 3 3 6			N/A	Riparian conditions and function	H	3	2	1	6.00	27.00
									21							6.00			
I3.2R	Reconnect off-channel ponds	Toutle 1	1	CO WS FC SC CH	P P S C C	3 3 1 2 2	H L M L H	3 1 2 1 3	6 4 3 3 5			N/A	Off channel & side channel habitat	H	3	3	1	9.00	30.00
									21							9.00			
20.2L	Dredged materials removal	Mid Cowlitz 1A	3	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L L M L L	1 1 2 1 1	3 3 4 4.5 4			N/A	Riparian conditions and function	H	3	1.2	1	3.60	22.10
									18.5							3.60			
22.2L	Dredged materials removal	Mid Cowlitz 1B	3	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L L M L L	1 1 2 1 1	3 3 4 4.5 4			N/A	Riparian conditions and function	H	3	1.5	1	4.50	23.00
									18.5							4.50			
23.0L	Off-channel and floodplain restoration	Mid Cowlitz 1B	3	CH WS FC	C C C	2 2 2	L L M	1 1 2	3 3 4			N/A	Off channel and side-channel habitat	H	3	4	1	12.00	

Project ID	Project Description	Reach/Population							Protection			Restoration					Total Score					
		Affected Reaches	Tier	Species	Pop Class	SRP	Reach/Pop Score	Protection Potential	Habitat Units	Protection Score	Restoration Type	Restoration Ranking	Habitat Units	Effectiveness Factor	Restoration Score							
				SC	P+	3.5	L	1	4.5													
				CO	P	3	L	1	4													
									18.5									12.00	30.50			
23.2R	Bar and island enhancement	Mid Cowlitz 1C	2	CH	C	2	L	1	3					N/A	Off channel and side channel habitat	H	3	5	1	15.00		
				WS	C	2	L	1	3													
				FC	C	2	H	3	5													
				SC	P+	3.5	L	1	4.5													
				CO	P	3	L	1	4													
									19.5											15.00	34.50	
T8	Culvert replacement	Rock Cr.	3	CO	P	3	L	1	4					N/A	Access to blocked habitats	L	1			24.10		
				WS	C	2	M	2	4											24.10	32.10	
									8													
24.0L	Tributary enhancement	Hill Creek 1	2	WS	C	2	L	1	3					N/A	Stream channel habitat structure	M	2	2	1	4.00		
				CO	P	3	M	2	5						Riparian conditions and function	L	1	2	1	2.00		
									8						Access to blocked habitats					8.40		
									14.40											14.40	22.40	
24.5L	Riparian restoration	Mid Cowlitz 1F	2	CH	C	2	L	1	3					N/A	Riparian conditions and function	H	3	2.5	1	7.50		
				WS	C	2	L	1	3													
				FC	C	2	H	3	5													
				SC	P+	3.5	L	1	4.5													
				CO	P	3	L	1	4													
									19.5											7.50	27.00	
T9A	Riparian/floodplain acquisition	Olequa Creek 1	1	CH	C	2	H	3	5	0.43	1	3	3.00									
				WS	C	2	M	2	4													
				CO	P	3	H	3	6													
									15												18.00	
T9	Tributary enhancement/side-channel restoration	Olequa Creek 1	1	CH	C	2	H	3	5						Off-channel and side-channel habitat	H	3	2	1	6.00		
				WS	C	2	M	2	4						Riparian conditions and function	H	3	5	1	15.00		
				CO	P	3	H	3	6													
									15												21.00	36.00
25.0A	Channel migration zone easement	Mid Cowlitz 2A	2	CH	C	2	L	1	3	0.24	1	5	5.00									
				WS	C	2	L	1	3													
				FC	C	2	L	1	3													
				SC	P+	3.5	L	1	4.5													
				CO	P	3	L	1	4													
									17.5												22.50	
25.0B	Side-channel restoration and enhancement	Mid Cowlitz 2A	2	CH	C	2	L	1	3					NA	Floodplain function and CMZ	H	3	4.8	0.45	6.48		
				WS	C	2	L	1	3						Off channel & side channel habitat	H	3	5	1	15.00		
				FC	C	2	L	1	3													
				SC	P+	3.5	L	1	4.5													
				CO	P	3	L	1	4													
									17.5												21.48	38.98
26.0L	Riparian restoration	Mid Cowlitz 2B	3	CH	C	2	M	2	4					N/A	Riparian conditions and function	H	3	3.5	0.33	3.47		
				WS	C	2	L	1	3													
				FC	C	2	L	1	3													
				SC	P+	3.5	L	1	4.5													
				CO	P	3	L	1	4													
									18.5												3.47	21.97
27.7R	Side channel restoration and enhancement	Mid Cowlitz 2B	3	CH	C	2	M	2	4					N/A	Off channel & side channel habitat	H	3	2	1	6.00		
				WS	C	2	L	1	3													
				FC	C	2	L	1	3													
				SC	P+	3.5	L	1	4.5													
				CO	P	3	L	1	4													
									18.5												6.00	24.50
27.7L	Side channel restoration and enhancement	Mid Cowlitz 3A	3	CH	C	2	M	2	4					N/A	Off channel & side channel habitat	H	3	1.3	1	3.90		
				WS	C	2	L	1	3													
				FC	C	2	L	1	3													
				SC	P+	3.5	L	1	4.5													
				CO	P	3	L	1	4													
									18.5												3.90	22.40
28.0L	Gravel mined floodplain restoration	Mid Cowlitz 3A	3	CH	C	2	M	2	4					N/A	Floodplain function and CMZ	H	3	4	0.22	2.64		
				WS	C	2	L	1	3						Off channel & side channel habitat	H	3	4	1	12.00		
				FC	C	2	L	1	3													
				SC	P+	3.5	L	1	4.5													
				CO	P	3	L	1	4													
									18.5												14.64	33.14
T10	Stream channel habitat enhancement	Foster Cr. 1A	2	CO	P	3	M	2	5					N/A	Stream channel habitat structure and bank	L	1	4	1	4.00		
				WS	C	2	L	1	3						Riparian conditions and function	L	1	4	0.67	2.68		
									8													
									6.68												6.68	14.68
T11	Culvert replacement	Foster Cr. 1B	4	CO	P	3	L	1	4					N/A	Access to blocked habitats	L	1			5.40		
				WS	C	2	L	1	3													
									7													
									5.40												5.40	12.40
T12	Culvert replacement	Foster Cr. 1B	4	CO	P	3	L	1	4					N/A	Access to blocked habitats	L	1			5.40		
				WS	C	2	L	1	3													
									7													
									5.40												5.40	12.40

Project ID	Project Description	Reach/Population							Protection			Restoration					Total Score			
		Affected Reaches	Tier	Species	Pop Class	SRP	Reach/Pop Score	Protection Potential	Habitat Units	Protection Score	Restoration Type	Restoration Ranking	Habitat Units	Effectiveness Factor	Restoration Score					
T13	Culvert replacement	Foster Cr. 1B	4	CO WS	P C	3 2	L L	1 1	4 3			N/A	Access to blocked habitats	L	1			5.40	12.40	
									7									5.40		
									21.5									6.00		
30.5R	Bar and side channel enhancement	Mid Cowlitz 4A	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	M L M L H	2 1 2 1 3	4 3 4 4.5 6			N/A	Off channel & side channel habitat	H	3	2	1	6.00	27.50	
									21.5									6.00		
									21.5									6.00		
30.7L	Bar and side channel enhancement	Mid Cowlitz 4A	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	M L M L H	2 1 2 1 3	4 3 4 4.5 6			N/A	Off channel & side channel habitat	H	3	2	1	6.00	27.50	
									21.5									6.00		
									21.5									6.00		
31.5R	Bar and side channel enhancement	Mid Cowlitz 4B	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	M H H L H	2 3 3 1 3	4 5 5 4.5 6			N/A	Off channel & side channel habitat	H	3	3	0.83	7.47	31.97	
									24.5									7.47		
									24.5									7.47		
32.0L	Channel migration zone easement	Mid Cowlitz 4B	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	M H H L H	2 3 3 1 3	4 5 5 4.5 6	0.46	2	2.2	4.40	Riparian conditions and function Floodplain function and CMZ	H H	3 3	2.5 2.5	1 0.3	7.50 2.25	38.65
									24.5									9.75		
									24.5									9.75		
32.5R	Bar and side channel enhancement	Mid Cowlitz 5A	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L M M L M	1 2 2 1 2	3 4 4 4.5 5			N/A	Off channel & side channel habitat	H	3	3	0.83	7.47	27.97	
									20.5									7.47		
									20.5									7.47		
33.0B	Channel migration zone easement	Mid Cowlitz 5A	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L M M L M	1 2 2 1 2	3 4 4 4.5 5	0.31	2	3	6.00	Floodplain function and CMZ Off channel & side channel habitat	H H	3 3	3 2	0.3 1	2.70 6.00	35.20
									20.5									8.70		
									20.5									8.70		
34.5A	Gravel mine acquisition/protection	Mid Cowlitz 5A	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L M M L M	1 2 2 1 2	3 4 4 4.5 5	0.31	2	12	24.00							44.50
									20.5											
									20.5											
34.5L	Gravel mined floodplain restoration	Mid Cowlitz 5A	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L M M L M	1 2 2 1 2	3 4 4 4.5 5			N/A	Floodplain function and CMZ Off channel & side channel habitat	H H	3 3	12 12	0.22 1	7.92 36.00	64.42	
									20.5									43.92		
									20.5									43.92		
36.0R	Side channel restoration and enhancement	Mid Cowlitz 5A	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L M M L M	1 2 2 1 2	3 4 4 4.5 5			N/A	Off channel & side channel habitat	H	3	4	1	12.00	32.50	
									20.5									12.00		
									20.5									12.00		
36.5L	Gravel mined floodplain restoration	Mid Cowlitz 5A	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L M M L M	1 2 2 1 2	3 4 4 4.5 5			N/A	Floodplain function and CMZ Off channel & side channel habitat	H H	3 3	3 3	0.35 1	3.15 9.00	32.65	
									20.5									12.15		
									20.5									12.15		
37.5L	Side channel restoration and enhancement	Mid Cowlitz 5A	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L M M L M	1 2 2 1 2	3 4 4 4.5 5			N/A	Off channel & side channel habitat	H	3	8	1	24.00	44.50	
									20.5									24.00		
									20.5									24.00		
37.5R	Side channel restoration and enhancement	Mid Cowlitz 5A	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L M M L M	1 2 2 1 2	3 4 4 4.5 5			N/A	Off channel & side channel habitat	H	3	5	1	15.00	35.50	
									20.5									15.00		
									20.5									15.00		

Project ID	Project Description	Reach/Population							Protection			Restoration					Total Score			
		Affected Reaches	Tier	Species	Pop Class	SRP	Reach/Pop Score	Protection Potential	Habitat Units	Protection Score	Restoration Type	Restoration Ranking	Habitat Units	Effectiveness Factor	Restoration Score					
38-40A	Channel migration zone easement	Mid Cowlitz 5C	2	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L H L L M	1 3 1 1 2	3 5 3 4.5 5	0.31	2	22	44.00						64.50	
T14	Riparian restoration and fencing	Skook Cr. 1A	3	CO WS	P C	3 2	L M	1 2	4 4				N/A	Riparian conditions and function	L	1	5	1	5.00	13.00
40.1L	Side channel restoration and enhancement	Mid Cowlitz 5C	2	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L H L L M	1 3 1 1 2	3 5 3 4.5 5				N/A	Off channel & side channel habitat	H	3	20	0.83	49.80	70.30
41.0L	Riparian restoration	Mid Cowlitz 5D	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L H L L H	1 3 1 1 3	3 5 3 4.5 6				N/A	Riparian conditions and function	H	3	3.5	0.33	3.47	24.97
41.9R	Bank enhancement	Mid Cowlitz 5D	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	L H L L H	1 3 1 1 3	3 5 3 4.5 6				N/A	Stream channel habitat structure	H	3	2	1	6.00	27.50
42.0R	Tributary enhancement and fish passage	Blue Creek 1A	2	CO WS	P C	3 2	M L	2 1	5 3				N/A	Stream channel habitat structure Riparian conditions and function Access to blocked habitats	H H	3 3	5 5	1 0.67	15.00 10.05 30.00	63.05
42.5L	Bar and side channel enhancement	Mid Cowlitz 6A	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	H H L L H	3 3 1 1 3	5 5 3 4.5 6				N/A	Off channel & side channel habitat	H	3	4	1	12.00	35.50
42.7R	Bar and side channel enhancement	Mid Cowlitz 6B	2	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	H H L L M	3 3 1 1 2	5 5 3 4.5 5				N/A	Off channel & side channel habitat	H	3	3	1	9.00	31.50
44.5R	Bar and side channel enhancement	Mid Cowlitz 6B	2	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	H H L L M	3 3 1 1 2	5 5 3 4.5 5				N/A	Off channel & side channel habitat	H	3	3	1	9.00	31.50
T15	Culvert replacement	Jones Cr. 1	4	CO WS	P C	3 2	L L	1 1	4 3				N/A	Access to blocked habitats	L	1			8.00	15.00
46.5R	Side channel restoration and enhancement	Mid Cowlitz 6D	2	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	H H L L M	3 3 1 1 2	5 5 3 4.5 5				N/A	Off channel & side channel habitat	H	3	3	0.89	8.01	30.51
47.0L	Side-channel acquisition	Mid Cowlitz 6D	2	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	H H L L M	3 3 1 1 2	5 5 3 4.5 5	0.46	2	4	8.00						30.50	
49.5L	Side channel restoration and enhancement	Mid Cowlitz 7	1	CH WS FC SC CO	C C C P+ P	2 2 2 3.5 3	H L L L H	3 1 1 1 3	5 3 3 4.5 6				N/A	Off channel & side channel habitat	H	3	3	1	9.00	30.50