

Matrix of Priority Stream Reaches				Habitat Conditions											Additional Information			
Major Stream Tributary to the Tualatin River	Minor Stream Tributary to a Major Stream	Tributary to a Minor Stream	Minor Tributary to Tributary	Stream Reach	Anadromous Salmonid	Resident Salmonid	303(d) Listed (x3)	Temp Limiting (x4)	Accelerated Erosion (x4)	Riparian Quality (x5)	Potential for Anadromous Fish Passage Past Barrier (x5)	Connected to Wildlife Corridor (x3)	Overall Priority Rating	Avg. of Habitat Condition Values	Reach Length (mi)	Run Strength	Total Score	Final Priority Score
					Spawning/ Rearing (x5)	Spawning/ Rearing (x5)												
Dairy Cr.	Council Cr.			Mouth to Headwaters	0	5	2	0	5	5	0	0	2.24	2.13	4.6	0	76	1.95
Dairy Cr.	E. Fork Dairy Cr.	Big Canyon Cr.		Mouth to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88		0	30	0.77
Dairy Cr.	E. Fork Dairy Cr.	Bledsoe Cr.	Bausch Cr.	Mouth to Headwaters	0	4	1	0	5	5	0	0	2.00	1.88	4.4	0	68	1.74
Dairy Cr.	E. Fork Dairy Cr.	Bledsoe Cr.	Wirtz Branch	Mouth to Headwaters	0	4	1	0	3	4	0	0	1.62	1.50	2.5	0	55	1.41
Dairy Cr.	E. Fork Dairy Cr.	Bledsoe Cr.		Bausch to Wirtz Branch	0	4	1	0	5	5	0	0	2.00	1.88	2	0	68	1.74
Dairy Cr.	E. Fork Dairy Cr.	Bledsoe Cr.		Mouth to Bausch Cr.	0	4	1	0	5	5	0	0	2.00	1.88	1	0	68	1.74
Dairy Cr.	E. Fork Dairy Cr.	Bledsoe Cr.		Wirtz Branch to Headwaters	0	4	1	0	3	4	0	0	1.62	1.50	4.8	0	55	1.41
Dairy Cr.	E. Fork Dairy Cr.	Campbell Cr.		Mouth Headwaters	3	3	1	0	3	3	0	0	1.76	1.63	2.6	3	75	1.92
Dairy Cr.	E. Fork Dairy Cr.	Denny Cr.		Mouth to Headwaters	3	3	1	0	3	0	0	0	1.32	1.25	4	3	60	1.54
Dairy Cr.	E. Fork Dairy Cr.	Gum Cr.		Mouth to Headwaters	0	4	1	0	3	5	0	0	1.76	1.63	2	0	60	1.54
Dairy Cr.	E. Fork Dairy Cr.	Murtaugh Cr.	Whiskey Cr.	Mouth to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	2.3	0	30	0.77
Dairy Cr.	E. Fork Dairy Cr.	Murtaugh Cr.		Mouth to Whiskey Cr.	3	3	1	0	3	0	0	0	1.32	1.25	0.9	3	60	1.54
Dairy Cr.	E. Fork Dairy Cr.	Murtaugh Cr.		Whiskey to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	4.1	0	30	0.77
Dairy Cr.	E. Fork Dairy Cr.	Panther Cr.		Mouth to Headwaters	3	3	1	0	3	0	0	0	1.32	1.25	3	0	45	1.15
Dairy Cr.	E. Fork Dairy Cr.	Plentywater Cr.		Mouth to Headwaters	3	3	1	0	3	0	0	0	1.32	1.25	2	0	45	1.15
Dairy Cr.	E. Fork Dairy Cr.	Rock Cr.		Mouth to Headwaters	3	3	1	0	3	0	0	0	1.32	1.25		0	45	1.15
Dairy Cr.	E. Fork Dairy Cr.	Roundy Cr.		Mouth to Headwaters	3	3	1	0	3	3	0	0	1.76	1.63	3	0	60	1.54
Dairy Cr.	E. Fork Dairy Cr.			Big Canyon to Murtaugh Cr.	4	5	2	5	3	1	0	0	2.59	2.50	1.1	5	113	2.90
Dairy Cr.	E. Fork Dairy Cr.			Bledsoe to Gum	3	4	2	5	3	3	0	0	2.59	2.50	9.9	5	113	2.90
Dairy Cr.	E. Fork Dairy Cr.			Campbell to Headwaters	4	4	1	0	3	0	0	0	1.62	1.50	3.2	5	80	2.05
Dairy Cr.	E. Fork Dairy Cr.			Denny to Rock Cr.	4	4	1	0	3	0	0	0	1.62	1.50	0.8	5	80	2.05
Dairy Cr.	E. Fork Dairy Cr.			Gum to Big Canyon Cr.	3	3	2	5	3	2	0	0	2.29	2.25		5	103	2.64
Dairy Cr.	E. Fork Dairy Cr.			Mouth to Bledsoe Cr.	0	4	2	5	3	2	0	0	2.00	2.00	3	5	93	2.38
Dairy Cr.	E. Fork Dairy Cr.			Murtaugh to Plentywater Cr.	4	5	1	5	3	2	0	0	2.65	2.50	1.3	5	115	2.95
Dairy Cr.	E. Fork Dairy Cr.			Panther to Roundy Cr.	4	4	1	0	3	0	0	0	1.62	1.50	0.6	5	80	2.05
Dairy Cr.	E. Fork Dairy Cr.			Plentywater to Denny Cr.	4	4	1	3	3	2	0	0	2.26	2.13	0.8	5	102	2.62
Dairy Cr.	E. Fork Dairy Cr.			Rock to Panther Cr.	4	4	1	0	3	0	0	0	1.62	1.50	0.8	5	80	2.05
Dairy Cr.	E. Fork Dairy Cr.			Roundy to Campbell Cr.	4	4	1	0	3	0	0	0	1.62	1.50	0.2	5	80	2.05

Matrix of Priority Stream Reaches				Habitat Conditions										Additional Information				
				Anadromous Salmonid	Resident Salmonid	303(d) Listed (x3)	Temp Limiting (x4)	Accelerated Erosion (x4)	Riparian Quality (x5)	Potential for Anadromous Fish Passage Past Barrier (x5)	Connected to Wildlife Corridor (x3)	Overall Priority Rating	Avg. of Habitat Condition Values	Reach Length (mi)	Run Strength	Total Score	Final Priority Score	
Major Stream Tributary to the Tualatin River	Minor Stream Tributary to a Major Stream	Tributary to a Minor Stream	Minor Tributary to Tributary	Stream Reach	Spawning/Rearing (x5)													Spawning/Rearing (x5)
Dairy Cr.	McKay Cr.	Brunswick Canyon		Mouth to Headwaters	0	4	1	0	3	0	2	0	1.32	1.25	0	45	1.15	
Dairy Cr.	McKay Cr.	EF McKay Cr.	Neil Cr.	Mouth to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	0	30	0.77	
Dairy Cr.	McKay Cr.	EF McKay Cr.		Mouth to Neil Cr.	3	3	1	0	3	0	0	0	1.32	1.25	1	1	50	1.28
Dairy Cr.	McKay Cr.	EF McKay Cr.		Neil to Headwaters	2	3	1	0	3	0	0	0	1.18	1.13	5	1	45	1.15
Dairy Cr.	McKay Cr.	Jackson Cr.		Jackson Falls to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	0	30	0.77	
Dairy Cr.	McKay Cr.	Jackson Cr.		Mouth to Jackson Falls	0	4	1	0	5	5	0	5	2.44	2.50	6	0	83	2.13
Dairy Cr.	McKay Cr.	Waible Gulch	Storey Cr.	Mouth to Headwaters	0	4	1	0	5	5	0	0	2.00	1.88	0	68	1.74	
Dairy Cr.	McKay Cr.	Waible Gulch		Mouth to Storey Cr.	0	3	1	0	3	3	0	0	1.32	1.25	0	45	1.15	
Dairy Cr.	McKay Cr.	Waible Gulch		Storey to Headwaters	0	4	1	0	5	5	0	0	2.00	1.88	0	68	1.74	
Dairy Cr.	McKay Cr.			Brunswick Canyon to E. Fork	3	3	2	5	3	0	0	0	2.00	2.00	5.7	1	73	1.87
Dairy Cr.	McKay Cr.			E. Fork to Headwaters	1	4	1	0	3	0	0	0	1.18	1.13	3.5	1	45	1.15
Dairy Cr.	McKay Cr.			Jackson Cr. to Brunswick Canyon	4	4	2	5	3	4	0	5	3.32	3.38	4.2	1	118	3.03
Dairy Cr.	McKay Cr.			Mouth to Waible Gulch	0	5	2	5	3	1	0	0	2.00	2.00	5.3	1	73	1.87
Dairy Cr.	McKay Cr.			Waible to Jackson Cr.	4	4	2	5	3	3	0	3	3.00	3.00	11.4	1	107	2.74
Dairy Cr.	W. Fork Dairy Cr.	Burgholzer Cr.	Paisley Cr.	Mouth to Headwaters	0	5	1	0	3	0	0	0	1.18	1.13	1.5	0	40	1.03
Dairy Cr.	W. Fork Dairy Cr.	Burgholzer Cr.	Poliwaski Cr.	Mouth to Headwaters	0	4	1	0	3	0	0	0	1.03	1.00	2.5	0	35	0.90
Dairy Cr.	W. Fork Dairy Cr.	Burgholzer Cr.		Mouth to Paisley Cr.	0	4	1	0	3	3	0	0	1.47	1.38	0.4	0	50	1.28
Dairy Cr.	W. Fork Dairy Cr.	Burgholzer Cr.		Paisley Cr. to Poliwaski Cr.	0	3	1	0	3	3	0	0	1.32	1.25	0.3	0	45	1.15
Dairy Cr.	W. Fork Dairy Cr.	Burgholzer Cr.		Poliwaski Cr. to Headwaters	0	4	1	0	3	0	0	0	1.03	1.00	0	0	35	0.90
Dairy Cr.	W. Fork Dairy Cr.	Cedar Canyon Cr.	Park Farms Cr.	Hofer Pond to Headwaters	0	2	1	0	3	0	0	0	0.74	0.75	0	25	0.64	
Dairy Cr.	W. Fork Dairy Cr.	Cedar Canyon Cr.	Park Farms Cr.	Mouth to Hofer Pond	0	4	1	0	5	5	0	5	2.44	2.50	2.5	0	83	2.13
Dairy Cr.	W. Fork Dairy Cr.	Cedar Canyon Cr.	Sadd Cr.	Mouth to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	4.8	0	30	0.77
Dairy Cr.	W. Fork Dairy Cr.	Cedar Canyon Cr.		Mouth to Park Farms Cr.	0	4	1	0	5	5	0	0	2.00	1.88	1.2	0	68	1.74
Dairy Cr.	W. Fork Dairy Cr.	Cedar Canyon Cr.		Park Farms to Sadd Cr.	0	4	1	0	5	5	0	5	2.44	2.50	0.2	0	83	2.13
Dairy Cr.	W. Fork Dairy Cr.	Cedar Canyon Cr.		Sadd to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	3.8	0	30	0.77
Dairy Cr.	W. Fork Dairy Cr.	Cummings Cr.		Mouth to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	2.8	0	30	0.77
Dairy Cr.	W. Fork Dairy Cr.	Garrigus Cr.	Rock Cr.	Mouth to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	0	30	0.77	
Dairy Cr.	W. Fork Dairy Cr.	Garrigus Cr.		Mouth to Rock Cr.	0	5	1	0	5	5	0	0	2.15	2.00	0	73	1.87	

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					Anadromous Salmonid	Resident Salmonid	303(d) Listed (x3)	Temp Limiting (x4)	Accelerated Erosion (x4)	Riparian Quality (x5)	Potential for Anadromous Fish Passage Past Barrier (x5)	Connected to Wildlife Corridor (x3)	Overall Priority Rating	Avg. of Habitat Condition Values	Reach Length (mi)	Run Strength	Total Score	Final Priority Score
Spawning/ Rearing (x5)	Spawning/ Rearing (x5)	Stream Reach																
Major Stream Tributary to the Tualatin River	Minor Stream Tributary to a Major Stream	Tributary to a Minor Stream	Minor Tributary to Tributary															
Dairy Cr.	W. Fork Dairy Cr.	Garrigus Cr.		Rock to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88		0	30	0.77
Dairy Cr.	W. Fork Dairy Cr.	Kuder Cr.		Mouth to Headwaters	0	4	1	0	3	0	0	0	1.03	1.00	3	0	35	0.90
Dairy Cr.	W. Fork Dairy Cr.	Louisgnont Cr.		Mouth to Headwaters	0	5	1	0	5	5	0	0	2.15	2.00	2.1	0	73	1.87
Dairy Cr.	W. Fork Dairy Cr.	Mendenhall Cr.		Mouth to Railroad	0	4	1	0	3	3	0	0	1.47	1.38	6.5	0	50	1.28
Dairy Cr.	W. Fork Dairy Cr.	Mendenhall Cr.		Railroad to Headwaters	0	4	1	0	3	0	0	0	1.03	1.00		0	35	0.90
Dairy Cr.	W. Fork Dairy Cr.	Upper Un-named Cr.		Mouth to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	1.9	0	30	0.77
Dairy Cr.	W. Fork Dairy Cr.	Whitcher Cr.		Mouth to Headwaters	0	4	1	0	3	1	0	0	1.18	1.13	4.8	0	40	1.03
Dairy Cr.	W. Fork Dairy Cr.	Williams Cr.	Brooke Cr.	Mouth to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	1.1	0	30	0.77
Dairy Cr.	W. Fork Dairy Cr.	Williams Cr.	Genzer Cr.	Mouth to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	1.4	0	30	0.77
Dairy Cr.	W. Fork Dairy Cr.	Williams Cr.		Brooke to Genzer Cr.	0	3	1	0	3	0	0	0	0.88	0.88	1.1	0	30	0.77
Dairy Cr.	W. Fork Dairy Cr.	Williams Cr.		Mouth to Brooke Cr.	0	3	1	0	3	1	0	0	1.03	1.00	1.8	0	35	0.90
Dairy Cr.	W. Fork Dairy Cr.			Burgholzer to Williams Cr.	4	4	3	5	3	5	0	0	3.12	3.00	1.4	1	111	2.85
Dairy Cr.	W. Fork Dairy Cr.			Cedar Canyon to Garrigus Cr.	0	5	3	5	3	4	0	0	2.53	2.50	4.7	1	91	2.33
Dairy Cr.	W. Fork Dairy Cr.			Cummings to Lower Un-named C	4	3	3	5	3	0	0	0	2.24	2.25	0.7	1	81	2.08
Dairy Cr.	W. Fork Dairy Cr.			Garrigus to Kuder Cr.	5	5	3	5	3	3	0	0	3.12	3.00	1.1	1	111	2.85
Dairy Cr.	W. Fork Dairy Cr.			Kuder to Whitcher Cr.	5	5	3	5	3	3	0	0	3.12	3.00	1.1	1	111	2.85
Dairy Cr.	W. Fork Dairy Cr.			Lousignont to Cedar Canyon Cr.	0	5	3	5	3	5	0	0	2.68	2.63	6.2	1	96	2.46
Dairy Cr.	W. Fork Dairy Cr.			Lower Un-named to Upper Un-na	4	3	3	5	3	0	0	0	2.24	2.25	1	1	81	2.08
Dairy Cr.	W. Fork Dairy Cr.			Mendenhall to Burgholzer Cr.	4	4	3	5	3	3	0	0	2.82	2.75	0.5	1	101	2.59
Dairy Cr.	W. Fork Dairy Cr.	?		Mouth to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	2.4	1	35	0.90
Dairy Cr.	W. Fork Dairy Cr.			Mouth to Lousignont Cr.	0	5	3	5	3	4	0	0	2.53	2.50	2	1	91	2.33
Dairy Cr.	W. Fork Dairy Cr.			Upper Un-named to Headwaters	1	3	3	5	3	0	0	0	1.79	1.88	2.2	1	66	1.69
Dairy Cr.	W. Fork Dairy Cr.			Whitcher to Menhenhall Cr.	5	5	3	5	3	3	0	0	3.12	3.00	1.2	1	111	2.85
Dairy Cr.	W. Fork Dairy Cr.			Williams to Cummings Cr.	4	4	3	5	3	0	0	0	2.38	2.38	0.7	1	86	2.21
Dairy Cr.				Council to EF Dairy Cr.	0	5	2	5	3	3	0	0	2.29	2.25	6.4	1	83	2.13
Dairy Cr.				McKay to Council Cr.	0	5	2	5	3	3	0	0	2.29	2.25	1.8	1	83	2.13
Dairy Cr.				Mouth to McKay Cr.	0	5	2	5	5	0	0	0	2.09	2.13	2.3	1	76	1.95
Gales Cr.	Bateman Cr.			Mouth to Headwaters	0	3			3	0	0	0	0.79	1.00	1.5	0	27	0.69
Gales Cr.	Beaver Cr.			Mouth to Headwaters	3	3			3	0	0	0	1.24	1.50	5	0	42	1.08
Gales Cr.	Clear Cr.	Deep Cr.		Mouth to Headwaters	2	2			3	0	3	0	1.38	1.67	1	4	67	1.72

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Major Stream Tributary to the Tualatin River	Minor Stream Tributary to a Major Stream	Tributary to a Minor Stream	Minor Tributary to Tributary	Stream Reach	Anadromous Salmonid	Resident Salmonid	303(d) Listed (x3)	Temp Limiting (x4)	Accelerated Erosion (x4)	Riparian Quality (x5)	Potential for Anadromous Fish Passage Past Barrier (x5)	Connected to Wildlife Corridor (x3)	Overall Priority Rating	Avg. of Habitat Condition Values	Reach Length (mi)	Run Strength	Total Score	Final Priority Score
					Spawning/ Rearing (x5)	Spawning/ Rearing (x5)												
Gales Cr.	Clear Cr.	Roaring Cr.		Mouth to Headwaters	2	2			3	0	3	0	1.38	1.67	4.2	4	67	1.72
Gales Cr.	Clear Cr.	Thomas Cr.		Mouth to Headwaters	3	3			3	0	3	0	1.68	2.00	1.4	4	77	1.97
Gales Cr.	Clear Cr.			Deep to Roaring Cr.	2	2			3	0	3	0	1.38	1.67	0.5	4	67	1.72
Gales Cr.	Clear Cr.			Mouth to Thomas Cr.	3	3			3	0	0	0	1.24	1.50	1.2	4	62	1.59
Gales Cr.	Clear Cr.			Roaring to Headwaters	1	2			3	0	3	0	1.24	1.50	2.1	4	62	1.59
Gales Cr.	Clear Cr.			Thomas to Deep Cr.	2	2			3	0	0	0	0.94	1.17	0.4	4	52	1.33
Gales Cr.	Coffee Cr.			Mouth to Headwaters	0	2			3	0	3	0	1.09	1.33	2.4	0	37	0.95
Gales Cr.	Godfrey Cr.			Mouth to Headwaters	0	3			3	5	0	4	1.88	2.50	0.8	0	64	1.64
Gales Cr.	Iler Cr.			Mouth to Headwaters	3	2			3	1	0	0	1.24	1.50	4	4	62	1.59
Gales Cr.	Little Beaver Cr.			Mouth to Headwaters	0	3	2	3	3	3	0	0	1.76	1.75	4	0	60	1.54
Gales Cr.	Low Divide Cr.			Mouth to Headwaters	0	2			3	0	0	0	0.65	0.83	1.4	0	22	0.56
Gales Cr.	NF Gales Cr.			Mouth to Headwaters	2	2			3	0	3	0	1.38	1.67	3	4	67	1.72
Gales Cr.	Prickett Cr.			Mouth to Headwaters	0	4			3	5	0	0	1.68	2.00	1.6	0	57	1.46
Gales Cr.	Roderick Cr.			Mouth to Headwaters	4	4			3	5	0	0	2.26	2.67	2	4	97	2.49
Gales Cr.	SF Gales Cr.			Mouth to Headwaters	3	3			3	0	0	0	1.24	1.50	3	4	62	1.59
Gales Cr.	White Cr.			Mouth to Headwaters	0	3			3	3	0	0	1.24	1.50	2.4	0	42	1.08
Gales Cr.				Bateman to Beaver Cr.	3	3	2	0	3	1	0	0	1.56	1.50	1.8	4	73	1.87
Gales Cr.				Beaver to Coffee Cr.	3	3	2	0	3	0	0	0	1.41	1.38	2	4	68	1.74
Gales Cr.				Clear to Iler Cr.	3	3	2	0	1	3	0	0	1.62	1.50	0.9	4	75	1.92
Gales Cr.				Coffee to SF Gales Cr.	3	3			3	0	0	0	1.24	1.50	0.9	4	62	1.59
Gales Cr.				Godfrey to Clear Cr.	4	3	3	5	3	5	0	0	2.97	2.88	1.6	4	121	3.10
Gales Cr.				Iler to Little Beaver Cr.	3	3	2	3	3	4	0	0	2.35	2.25	1	4	100	2.56
Gales Cr.				Little Beaver to White Cr.	3	3	2	0	3	4	5	0	2.74	2.50	1.5	4	113	2.90
Gales Cr.				Low Divide to Headwaters	0	2			3	0	0	0	0.65	0.83	5.6	0	22	0.56
Gales Cr.				Mouth to Prickett Cr.	4	4	3	5	3	2	0	0	2.68	2.63	6.6	4	111	2.85
Gales Cr.				NF Gales to Low Divide Cr.	2	2			3	0	0	0	0.94	1.17	1.2	4	52	1.33
Gales Cr.				Prickett to Roderick Cr.	4	4	3	5	3	4	0	0	2.97	2.88	2.4	4	121	3.10
Gales Cr.				Roderick to Godfrey Cr.	4	4	3	5	3	3	0	0	3.18	3.25	1.3	4	128	3.28
Gales Cr.				SF Gales to NF Gales Cr.	2	2			3	0	0	0	0.94	1.17	1	4	52	1.33
Lee Cr.				Mouth to Headwaters	3	3	1	0	3	0	0	0	1.32	1.25	6.2	0	45	1.15
Maple Cr.				Mouth to Headwaters	0	2	1	0	2	0	0	0	0.62	0.63		0	21	0.54
Patton Cr.				Mouth to Headwaters	0	2	1	0	2	0	0	0	0.62	0.63		0	21	0.54
Roaring Cr.				Mouth to Headwaters	2	2	1	0	3	0	0	0	1.03	1.00	4.5	0	35	0.90
Rock Cr.	Beaverton Cr.			Bronson to Willow Cr.	0	0	4	5	3	4	0	0	1.88	2.00	0.9	0	64	1.64
Rock Cr.	Beaverton Cr.			Cedar Mill to Johnson Cr.	0	0	4	5	3	4	0	0	1.88	2.00	2	0	64	1.64
Rock Cr.	Beaverton Cr.			Johnson to Wesenger Cr.	0	0	4	5	3	5	0	0	2.03	2.13	1	0	69	1.77
Rock Cr.	Beaverton Cr.			Mouth to Bronson Cr.	0	0	4	5	3	3	0	3	2.00	2.25	1.9	0	68	1.74
Rock Cr.	Beaverton Cr.			Wesenger to Headwaters	0	0	4	5	3	5	0	0	2.03	2.13	2.6	0	69	1.77
Rock Cr.	Beaverton Cr.			Willow to Cedar Mill Cr.	0	0	4	5	3	1	0	0	1.44	1.63	1.1	0	49	1.26
Rock Cr.				Dawson to Beaverton Cr.	0	4	5	5	3	3	0	0	2.41	2.50	1.4	1	87	2.23
Rock Cr.				Mouth to Dawson Cr.	0	5	5	5	3	4	0	0	2.71	2.75	3.2	1	97	2.49
Scoggins Cr.	Parsons Cr.			Reservoir to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88		0	30	0.77
Scoggins Cr.	Sain Cr.			Reservoir to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	7.5	0	30	0.77
Scoggins Cr.	Tanner Cr.			Reservoir to Headwaters	0	3	1	0	3	1	0	0	1.03	1.00		0	35	0.90
Scoggins Cr.				Mouth to Dam	5	5	2	0	3	3	0	0	2.44	2.25	5.8	1	88	2.26
Scoggins Cr.				Parsons to Headwaters	0	3	1	0	3	0	0	0	0.88	0.88	5.9	0	30	0.77
Sunday Cr.				Mouth to Headwaters	0	2	1	0	2	0	0	0	0.62	0.63	5.4	0	21	0.54
Tualatin R.				Wapato to Blackjack Cr.	5	5	1	0	5	3	0	0	2.59	2.38	7.5	3	103	2.64
Tualatin R.				Butternut to Rock Creek	5	5	2	5	5	3	0	0	3.26	3.13	3	1	116	2.97
Tualatin R.				Chicken to McFee Creek	5	5	2	5	5	0	0	5	3.26	3.38	13	1	116	2.97
Tualatin R.				Dairy to Gales Creek	5	5	1	0	5	2	0	0	2.44	2.25	13	1	88	2.26

Matrix of Priority Stream Reaches					Habitat Conditions										Additional Information			
					Anadromous Salmonid	Resident Salmonid												
Major Stream Tributary to the Tualatin River	Minor Stream Tributary to a Major Stream	Tributary to a Minor Stream	Minor Tributary to Tributary	Stream Reach	Spawning/Rearing (x5)	Spawning/Rearing (x5)	303(d) Listed (x3)	Temp Limiting (x4)	Accelerated Erosion (x4)	Riparian Quality (x5)	Potential for Anadromous Fish Passage Past Barrier (x5)	Connected to Wildlife Corridor (x3)	Overall Priority Rating	Avg. of Habitat Condition Values	Reach Length (mi)	Run Strength	Total Score	Final Priority Score
Tualatin R.				Fanno to Chicken Creek	5	5	2	5	5	2	0	0	3.12	3.00	7.5	1	111	2.85
Tualatin R.				Gales to Scoggins Creek	5	5	1	0	5	3	0	0	2.59	2.38	3.8	1	93	2.38
Tualatin R.				Lee to Patton Creek	0	2	1	0	3	0	0	0	0.74	0.75	0.3	0	25	0.64
Tualatin R.				Maple to Headwaters	0	2	1	0	3	0	0	0	0.74	0.75	2	0	25	0.64
Tualatin R.				McFee to Butternut Creek	5	5	2	5	5	2	0	0	3.12	3.00	7.7	1	111	2.85
Tualatin R.				Mouth to Saum Creek	5	5	2	5	5	3	0	0	3.26	3.13	6.8	1	116	2.97
Tualatin R.				Patton to Sunday Creek	0	2	1	0	3	0	0	0	0.74	0.75	0.9	0	25	0.64
Tualatin R.				Roaring to Lee Creek	3	3	1	0	3	0	0	0	1.32	1.25	5.7	3	60	1.54
Tualatin R.				Rock to Dairy Creek	5	5	2	5	5	3	0	0	3.26	3.13	7	1	116	2.97
Tualatin R.				Saum to Fanno Creek	5	5	2	5	5	3	0	0	3.26	3.13	2.5	1	116	2.97
Tualatin R.				Scoggins to Wapato Creek	5	5	1	3	5	5	0	5	3.68	3.63	1.3	1	130	3.33
Tualatin R.				Sunday to Maple Creek	0	2	1	3	3	0	0	0	1.09	1.13	0.8	0	37	0.95
Blackjack Cr.				Mouth to headwaters	0	2	1	0	3	5	0	0	1.47	1.38		0	50	1.28
Tualatin R.				Blackjack to Williams Canyon	5	5	1	0	5	3	0	0	2.59	2.38		3	103	2.64
Tualatin R.				Williams Canyon to Roaring Cr.	5	5	1	0	5	4	0	0	2.74	2.50		3	108	2.77
Williams Can.				Mouth to Mercer Cr.	0	3	1	0	3	3	0	0	1.32	1.25		0	45	1.15
Williams Can.				Mercer to Headwaters	0	3	1	0	3	3	0	0	1.32	1.25		0	45	1.15
Williams Can.	Mercer Cr.			Mouth to Headwaters	0	3	1	0	3	3	0	0	1.32	1.25		0	45	1.15
Roaring Cr.				Mouth to Headwaters	2	2	1	0	3	0	0	0	1.03	1.00		4	55	1.41
Wapato Cr.				Mouth to Ayers Cr.	0	5	1	0	5	3	0	5	2.29	2.38		0	78	2.00
Wapato Cr.				Ayers to Headwaters	0	3	1	0	3	5	0	0	1.62	1.50		0	55	1.41
Wapato Cr.	Ayers Cr.			Mouth to Headwaters	0	3	1	0	3	5	0	5	2.06	2.13		0	70	1.79
													mean	1.68	1.69			
													s.d.	0.69	0.67			
													mean + s.d.	2.37	2.35			
Gales				White to Bateman									1.74			4	79.16	2.03

Task Rating System: 0 = No or Not Present, 5 = Yes or Very Limiting/Degraded

Overall Rating:

- A = 5 x Anadromous Spawning/Rearing Area
- B = 5 x Resident Spawning/Rearing Area
- C = 3 x 303(d) List
- D = 4 x Temperature Limited
- E = 4 x Accelerated Erosion
- F = 5 x Riparian Quality
- G = 5 x Potential for Anadromous Fish Use
- H = 3 x Connected to Wildlife Corridor

Overall Rating = (A + B + C + D + E + F + G + H) / 34

Note: The overall rating is the average of the weighted scores for all eight habitat conditions criteria. The value in the habitat conditions column multiplied by the respective weighting factor for all habitat conditions are summed together then divided by 34 to get the overall rating. The number 34 is the sum of the weighing factors as shown at left. The higher the overall rating for a particular stream reach, the greater the importance for stream restoration. This spreadsheet is incomplete for some reaches and may display incorrect data. The overall priority rating is shown as the priority rating in Table 2-2.

Note on Additional Information: The run strength or fish dispersal rating is based upon the ODFW fish survey reports. A value was assigned from 0 to 5 based upon the number of fish found in population surveys. The run strength scoring is shown in Table 2-3. The Total Score is calculated from the overall priority rating and the run strength multiplied by 5. The Final Priority Score is calculated from the Total Score divided by the sum of the overall rating (34) plus 5. The resulting Final Priority Score is shown as the Priority Score in Table 2-4.