APPENDIX 1. MCNARY ADUI	LT FISHWA	Y INSPECT	IONS	2013	•					
DATES:	1-Mar	3-Mar	6-Mar	7-Mar	8-Mar	10-Mar	14-Mar	15-Mar	17-Mar	21-Mar
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	NA	NA	1.6	1.0	1.2	NA	1.1	NA	1.6	NA
ELEVATIONS:										
South Fish Ladder (OR)										
Forebay	NA	339.0	338.0	338.8	NA	338.4	338.3	338.6	338.6	338.3
U S Picketed Leads	NA	NA	1.4	1.2	1.2	1.3	1.3	1.1	1.2	1.3
D S Pick. Leads/Weir Head	NA	NA	1.3	1.1	1.1	1.2	1.2	1.0	1.2	1.2
Collection Channel										
South Shore (P2F)	NA	NA	265.2	265.0	266.1	266.3	266.2	266.6	267.4	268.1
North Powerhouse (P1F)	NA	NA	264.4	264.3	265.4	265.8	265.4	266.1	266.9	267.7
Tailwater										
South Shore (SF)	NA	NA	263.8	263.6	264.8	264.9	264.8	265.5	266.1	266.7
North Powerhouse (NFEF)	NA	NA	263.6	263.3	264.2	264.7	264.3	264.9	265.8	266.5
Entrance Weirs										
SFEW1	NA	NA	255.1	254.9	256.3	256.3	256.4	256.0	256.8	257.7
SFEW2	NA	NA	255.1	255.0	256.2	256.2	256.2	256.1	256.7	257.6
NFEW2	NA	NA	255.2	255.8	256.7	257.1	256.3	256.9	257.8	258.3
NFEW3	NA	NA	255.3	255.8	256.7	257.1	256.3	256.9	257.7	258.4
North Fish Ladder (WA)		1.0		1.0	1.0		1.0			
U S Picketed Leads	1.2	1.2	1.2	1.2	1.2	1.1	1.2	1.1	1.1	1.2
D S Pick. Leads/Weir Head	1.1	1.1	1.2	1.1	1.1	1.1	1.2	1.0 266.4	1.1 267.1	1.2
Junction Pool (F2)	265.0	264.1 262.3	265.1 263.4	264.7 263.3	265.5 264.1	266.1 264.6	265.7 264.2	264.9	267.1	268.0 266.5
Tailwater (F1)	263.3	262.3	263.4	203.3	204.1	264.6	204.2	264.9	265.7	200.5
Entrance Weirs W2	2540	254.0	254.0	254.2	254.5	255.2	254.8	256.1	255.5	256.4
W2 W3	254.0 255.8	254.0 255.9	254.0 255.9	253.2	254.3	255.2	255.0	255.3	255.8	256.8
DIFFERENTIALS/DEPTHS:	233.6	233.7	233.9	233.2	234.4	233.2	233.0	233.3	233.6	230.6
South Fish Ladder (OR)										
Counting Station Diff.	NA	NA	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.1
South Shore Diff.	NA	NA	1.4	1.4	1.3	1.4	1.4	1.1	1.3	1.4
North Powerhouse Diff.	NA	NA	0.8	1.0	1.2	1.1	1.1	1.2	1.1	1.2
SFEW1 Depth	NA	NA	8.7	8.7	8.5	8.6	8.4	9.5	9.3	9.0
SFEW2 Depth	NA	NA	8.7	8.6	8.6	8.7	8.6	9.4	9.4	9.1
NFEW2 Depth	NA	NA	8.4	7.5	7.5	7.6	8.0	8.0	8.0	8.2
NFEW3 Depth	NA	NA	8.3	7.5	7.5	7.6	8.0	8.0	8.1	8.1
North Fish Ladder (WA)										
Counting Station Diff.	0.1	0.1	0.0	0.1	0.1	0.0	0.0	0.1	0.0	0.0
North Shore Diff.	1.7	1.8	1.7	1.4	1.4	1.5	1.5	1.5	1.4	1.5
W2 Depth	9.3	8.3	9.4	9.1	9.6	9.4	9.4	8.8	10.2	10.1
W3 Depth	7.5	6.4	7.5	10.1	9.7	9.4	9.2	9.6	9.9	9.7
CRITERIA POINTS:										
South Fish Ladder (OR)										
Channel Velocity	NA	NA	YES	NO	NO	NA	NO	NA	YES	NA
Counting Station Diff.	NA	NA	YES	YES	YES	YES	YES	YES	YES	YES
Weir Diff.	NA	NA	YES	YES	YES	YES	YES	YES	YES	YES
South Shore Diff.	NA	NA	YES	YES	YES	YES	YES	YES	YES	YES
North Powerhouse Diff.	NA	NA	NO	YES	YES	YES	YES	YES	YES	YES
SFEW1 Depth	NA	NA	YES	YES	YES	YES	YES	YES	YES	YES
SFEW2 Depth	NA	NA	YES	YES	YES	YES	YES	YES	YES	YES
NFEW2 Depth	NA	NA	YES	NO	NO	NO	YES	YES	YES	YES
NFEW3 Depth	NA	NA	YES	NO	NO	NO	YES	YES	YES	YES
North Fish Ladder (WA)										
Counting Station Diff.	YES	YES	YES	YES						
Weir Diff.	YES	YES	YES	YES						
North Shore Diff.	YES	YES	YES	YES						
W2 Depth	YES	YES	YES	YES						
W3 Depth	NO	NO	NO	YES	YES	YES	YES	YES	YES	YES

APPENDIX 1 (CONTINUED). MCNARY ADULT FISHWAY INSPECTIONS							•			
DATES:	24-Mar	26-Mar	28-Mar	29-Mar	31-Mar	3-Apr	5-Apr	8-Apr	10-Apr	12-Apr
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
ELEVATIONS:										
South Fish Ladder (OR)										
Forebay	338.9	338.6	337.8	338.8	338.9	339.1	339.6	339.7	338.6	338.3
U S Picketed Leads	1.3	1.3	1.5	1.4	1.5	1.3	1.4	1.3	1.5	1.5
D S Pick. Leads/Weir Head	1.1	1.1	1.3	1.2	1.1	1.1	1.2	1.1	1.2	1.2
Collection Channel	267.1	266.0	266.4	267.2	267.6	266.9	267.4	267.5	268.8	268.5
South Shore (P2F) North Powerhouse (P1F)	266.7	265.6	266.4 266.0	266.8	267.3	266.3	266.6	266.6	267.7	267.7
Tailwater	200.7	205.0	200.0	200.8	207.5	200.5	200.0	200.0	207.7	207.7
South Shore (SF)	265.7	264.4	265.0	265.7	266.2	265.5	265.9	266.1	267.5	267.1
North Powerhouse (NFEF)	265.6	264.3	264.6	265.2	265.7	264.9	265.2	265.2	266.2	266.1
Entrance Weirs										
SFEW1	256.8	255.2	255.9	257.4	257.2	256.8	257.7	257.6	258.8	259.1
SFEW2	256.6	255.1	255.9	256.4	256.9	256.2	256.4	256.9	258.2	258.0
NFEW2	257.3	255.9	256.3	256.9	257.3	256.5	256.8	256.8	257.8	257.7
NFEW3	257.4	256.0	256.4	256.9	257.3	256.5	256.8	256.7	257.7	257.7
North Fish Ladder (WA)										
U S Picketed Leads	1.1	1.1	1.1	1.4	1.7	1.3	1.4	1.3	1.4	1.3
D S Pick. Leads/Weir Head	1.1	1.1	1.1	1.2	1.1	1.1	1.1	1.1	1.1	1.2
Junction Pool (F2)	267.3	265.5	266.1	266.6	267.0	266.5	266.5	266.5	267.1	266.2
Tailwater (F1) Entrance Weirs	265.5	264.1	264.6	265.0	265.7	264.9	265.2	265.2	265.7	264.6
W2	255.8	255.7	255.2	255.7	256.0	255.3	255.6	255.7	256.3	255.2
W3	256.3	256.1	255.3	255.8	256.1	256.1	255.4	255.6	256.9	255.8
DIFFERENTIALS/DEPTHS:										
South Fish Ladder (OR)										
Counting Station Diff.	0.2	0.2	0.2	0.2	0.4	0.2	0.2	0.2	0.3	0.3
South Shore Diff.	1.4	1.6	1.4	1.5	1.4	1.4	1.5	1.4	1.3	1.4
North Powerhouse Diff.	1.1	1.3	1.4	1.6	1.6	1.4	1.4	1.4	1.5	1.6
SFEW1 Depth	8.9	9.2	9.1	8.3	9.0	8.7	8.2	8.5	8.7	8.0
SFEW2 Depth	9.1	9.3	9.1	9.3	9.3	9.3	9.5	9.2	9.3	9.1
NFEW2 Depth	8.3	8.4	8.3	8.3	8.4	8.4	8.4	8.4	8.4	8.4
NFEW3 Depth	8.2	8.3	8.2	8.3	8.4	8.4	8.4	8.5	8.5	8.4
North Fish Ladder (WA) Counting Station Diff.	0.0	0.0	0.0	0.2	0.6	0.2	0.3	0.2	0.3	0.1
North Shore Diff.	1.8	1.4	1.5	1.6	1.3	1.6	1.3	1.3	1.4	1.6
W2 Depth	9.7	8.4	9.4	9.3	9.7	9.6	9.6	9.5	9.4	9.4
W3 Depth	9.2	8.0	9.3	9.2	9.6	8.8	9.8	9.6	8.8	8.8
CRITERIA POINTS:										
South Fish Ladder (OR)										
Channel Velocity	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Counting Station Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Weir Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
South Shore Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Powerhouse Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
SFEW1 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
SFEW2 Depth NFEW2 Depth	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES
NFEW 2 Depth NFEW 3 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder (WA)	1 E.J	1 153	1 E <sub>3</sub> 3	1 E <sub>1</sub> 3	1123	110	1 E-3	1 E-3	1 E/3	1 La3
Counting Station Diff.	YES	YES	YES	YES	NO	YES	YES	YES	YES	YES
Weir Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Shore Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
W2 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
W3 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

APPENDIX 1 (CONTINUED). MCNARY ADULT FISHWAY INSPECTIONS							i			
DATES:	14-Apr	17-Apr	19-Apr	21-Apr	24-Apr	26-Apr	28-Apr	1-May	3-May	6-May
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	NA									
ELEVATIONS:										
South Fish Ladder (OR)										
Forebay	338.8	338.0	338.4	338.6	338.5	339.0	338.5	339.0	338.4	338.7
U S Picketed Leads	1.4	1.5	1.3	1.4	1.5	1.4	1.3	1.5	1.3	1.4
D S Pick. Leads/Weir Head Collection Channel	1.1	1.2	1.1	1.1	1.2	1.2	1.0	1.2	1.2	1.1
South Shore (P2F)	268.7	268.2	267.8	268.5	267.4	267.8	268.6	267.3	268.1	267.6
North Powerhouse (P1F)	268.0	267.5	267.2	267.9	266.9	267.2	268.0	266.8	267.4	266.8
Tailwater										
South Shore (SF)	267.3	266.9	266.4	267.2	266.3	266.5	267.3	266.0	266.9	266.3
North Powerhouse (NFEF)	266.4	265.8	265.5	266.3	265.3	265.5	266.4	265.1	265.7	265.4
Entrance Weirs										
SFEW1	259.4	258.8	257.3	258.0	257.5	258.1	257.7	257.1	257.8	257.3
SFEW2	256.8	257.5	257.1	257.9	256.9	257.1	257.7	256.8	257.5	257.0
NFEW2	257.9	257.4	257.0	257.8	256.9	257.1	258.0	257.6	258.4	256.9
NFEW3	257.9	257.3	257.0	257.7	256.9	257.1	258.0	256.6	257.4	256.8
North Fish Ladder (WA)	1.4	1.2	1.3	1.5	1.4	1.4	1.5	1.4	1.6	1.6
U S Picketed Leads D S Pick, Leads/Weir Head	1.4 1.1	1.3 1.0	1.3	1.5 1.2	1.4	1.4 1.2	1.5 1.2	1.4 1.2	1.6 1.3	1.6 1.3
Junction Pool (F2)	266.7	265.9	265.6	266.6	265.7	266.2	266.5	265.8	266.4	265.7
Tailwater (F1)	265.2	264.5	264.2	265.3	264.3	264.5	265.2	264.2	264.9	264.4
Entrance Weirs	203.2	204.5	204.2	205.5	204.5	204.5	203.2	204.2	204.7	204.4
W2	255.7	255.2	254.8	256.0	254.7	255.2	255.2	254.8	256.4	255.5
W3	257.6	255.4	254.7	255.0	255.9	256.5	256.0	255.9	255.3	254.5
DIFFERENTIALS/DEPTHS:										
South Fish Ladder (OR)										
Counting Station Diff.	0.3	0.3	0.2	0.3	0.3	0.2	0.3	0.3	0.1	0.3
South Shore Diff.	1.4	1.3	1.4	1.3	1.1	1.3	1.3	1.3	1.2	1.3
North Powerhouse Diff.	1.6	1.7	1.7	1.6	1.6	1.7	1.6	1.7	1.7	1.4
SFEW1 Depth	7.9	8.1	9.1	9.2	8.8	8.4	9.6	8.9	9.1	9.0
SFEW2 Depth	10.5	9.4	9.3	9.3 8.5	9.4	9.4	9.6	9.2	9.4	9.3
NFEW2 Depth NFEW3 Depth	8.5 8.5	8.4 8.5	8.5 8.5	8.5 8.6	8.4 8.4	8.4 8.4	8.4 8.4	7.5 8.5	7.3 8.3	8.5 8.6
North Fish Ladder (WA)	6.5	6.5	0.5	0.0	0.4	0.4	0.4	0.5	0.5	0.0
Counting Station Diff.	0.3	0.3	0.2	0.3	0.2	0.2	0.3	0.2	0.3	0.3
North Shore Diff.	1.5	1.4	1.4	1.3	1.4	1.7	1.3	1.6	1.5	1.3
W2 Depth	9.5	9.3	9.4	9.3	9.6	9.3	10.0	9.4	8.5	8.9
W3 Depth	7.6	9.1	9.5	10.3	8.4	8.0	9.2	8.3	9.6	9.9
CRITERIA POINTS:										
South Fish Ladder (OR)										
Channel Velocity	NA									
Counting Station Diff.	YES									
Weir Diff.	YES									
South Shore Diff.	YES	YES YES	YES YES							
North Powerhouse Diff. SFEW1 Depth	YES NO	YES YES	YES	YES						
SFEW2 Depth	YES									
NFEW2 Depth	YES	NO	NO	YES						
NFEW3 Depth	YES									
North Fish Ladder (WA)										
Counting Station Diff.	YES									
Weir Diff.	YES									
North Shore Diff.	YES									
W2 Depth	YES									
W3 Depth	NO	YES								

APPENDIX 1 (CONTINUED). MCNARY ADULT FISHWAY INSPECTIONS							i			
DATES:	8-May	10-May	12-May	15-May	17-May	18-May	22-May	24-May	26-May	28-May
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	NA	1.4	1.6	2.2	1.6	1.6	1.6	1.6	1.6	2.2
ELEVATIONS:										
South Fish Ladder (OR)										
Forebay	338.9	339.2	338.6	339.5	338.7	339.2	338.6	338.3	339.4	337.5
U S Picketed Leads	1.4	1.3	1.3	1.3	1.3	1.3	1.8	1.3	1.3	1.4
D S Pick. Leads/Weir Head Collection Channel	1.1	1.1	1.1	1.0	1.1	1.1	1.3	1.1	1.0	1.1
South Shore (P2F)	268.4	269.8	269.8	269.9	269.2	270.2	268.1	269.3	269.4	269.6
North Powerhouse (P1F)	267.4	269.0	268.9	269.2	268.5	269.3	267.6	268.5	268.4	268.8
Tailwater										
South Shore (SF)	267.2	268.7	268.6	268.9	268.2	269.0	266.9	268.2	268.2	268.5
North Powerhouse (NFEF)	266.1	267.4	267.4	267.6	267.0	267.7	266.2	266.9	266.9	267.2
Entrance Weirs										
SFEW1	258.6	260.2	259.9	260.2	260.0	260.4	258.1	259.9	259.8	259.5
SFEW2	257.7	259.1	258.9	259.8	259.8	259.6	257.4	258.9	258.9	259.1
NFEW2	257.4	258.9	258.7	258.9	258.4	258.9	257.4	258.3	258.2	258.6
NFEW3	257.4	258.9	258.7	258.9	258.4	258.8	257.4	258.3	258.1	258.6
North Fish Ladder (WA)										
U S Picketed Leads	1.7	1.0	1.0	1.3	1.2	1.2	1.4	1.2	1.2	1.2
D S Pick. Leads/Weir Head	1.3	0.9	0.9	1.1	1.0	1.0	1.0	1.1	1.1	1.0
Junction Pool (F2)	266.6	267.9	267.2	268.2	267.4	268.0	266.8	267.5	267.4	267.5
Tailwater (F1)	265.2	266.5	266.2	266.8	265.8	266.6	265.5	266.0	266.1	266.2
Entrance Weirs	256.4	250.5	250.7	257.7	257.1	250.0	256.2	257.1	256.5	256.6
W2 W3	256.4 255.7	258.5 257.6	258.7 257.3	257.7 258.3	257.1 257.6	258.0 258.1	256.3 257.2	257.1 257.4	256.5 257.8	256.6 258.1
DIFFERENTIALS/DEPTHS:	233.1	237.0	231.3	236.3	237.0	230.1	231.2	237.4	237.0	236.1
South Fish Ladder (OR)										
Counting Station Diff.	0.3	0.2	0.2	0.3	0.2	0.2	0.5	0.2	0.3	0.3
South Shore Diff.	1.2	1.1	1.2	1.0	1.0	1.2	1.2	1.1	1.2	1.1
North Powerhouse Diff.	1.3	1.6	1.5	1.6	1.5	1.6	1.4	1.6	1.5	1.6
SFEW1 Depth	8.6	8.5	8.7	8.7	8.2	8.6	8.8	8.3	8.4	9.0
SFEW2 Depth	9.5	9.6	9.7	9.1	8.4	9.4	9.5	9.3	9.3	9.4
NFEW2 Depth	8.7	8.5	8.7	8.7	8.6	8.8	8.8	8.6	8.7	8.6
NFEW3 Depth	8.7	8.5	8.7	8.7	8.6	8.9	8.8	8.6	8.8	8.6
North Fish Ladder (WA)										
Counting Station Diff.	0.4	0.1	0.1	0.2	0.2	0.2	0.4	0.1	0.1	0.2
North Shore Diff.	1.4	1.4	1.0	1.4	1.6	1.4	1.3	1.5	1.3	1.3
W2 Depth	8.8	8.0	7.5	9.1	8.7	8.6	9.2	8.9	9.6	9.6
W3 Depth	9.5	8.9	8.9	8.5	8.2	8.5	8.3	8.6	8.3	8.1
CRITERIA POINTS:										
South Fish Ladder (OR)										
Channel Velocity	NA	NO	YES							
Counting Station Diff.	YES									
Weir Diff.	YES									
South Shore Diff.	YES									
North Powerhouse Diff.	YES									
SFEW1 Depth	YES									
SFEW2 Depth	YES									
NFEW2 Depth	YES									
NFEW3 Depth	YES									
North Fish Ladder (WA)	YES									
Counting Station Diff. Weir Diff.	YES	NO NO	NO NO	YES						
North Shore Diff.	YES									
W2 Depth	YES	YES	NO	YES						
W2 Depth W3 Depth	YES									
э Борш	113	1143	110	110	113	110	110	1143	110	113

APPENDIX 1 (CONTINUED).	MCNARY AI	OULT FISH	WAY INSPE	ECTIONS		2013				
DATES:	31-May	1-Jun	4-Jun	7-Jun	9-Jun	12-Jun	14-Jun	17-Jun	19-Jun	21-Jun
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	1.4	1.6	1.8	1.4	1.6	1.4	1.2	1.4	1.0	1.6
ELEVATIONS:										
South Fish Ladder (OR)										
Forebay	338.7	338.3	338.3	338.7	339.5	339.0	338.6	338.4	338.8	339.0
U S Picketed Leads	1.3	1.3	1.5	1.3	1.3	1.3	1.2	1.3	1.3	1.2
D S Pick. Leads/Weir Head Collection Channel	1.1	1.0	1.2	1.1	1.1	1.0	1.1	1.1	1.0	1.1
South Shore (P2F)	268.2	268.5	268.9	268.4	268.1	268.1	268.0	266.8	267.8	267.2
North Powerhouse (P1F)	267.3	267.5	268.0	267.5	267.4	267.5	267.4	266.4	267.3	266.4
Tailwater	207.3	207.3	200.0	207.5	207.4	207.3	207.4	200.4	207.5	200.4
South Shore (SF)	267.1	267.4	267.7	267.3	267.0	266.8	266.7	265.6	266.5	265.8
North Powerhouse (NFEF)	265.8	266.1	266.5	266.1	266.0	266.1	266.0	265.1	265.9	265.1
Entrance Weirs										
SFEW1	258.6	258.9	259.2	258.5	258.4	258.1	258.1	256.8	258.0	257.4
SFEW2	257.6	257.8	258.2	257.5	257.5	257.2	257.1	256.0	257.0	256.5
NFEW2	257.3	257.3	257.8	257.4	257.2	257.3	257.3	256.3	257.2	256.4
NFEW3	257.3	257.4	257.6	257.4	257.2	257.3	257.2	256.3	257.1	256.4
North Fish Ladder (WA)										
U S Picketed Leads	1.2	1.2	1.2	1.2	1.3	1.2	1.3	1.3	1.3	1.2
D S Pick. Leads/Weir Head	1.1	1.1	1.1	1.0	1.1	1.1	1.1	1.1	1.2	1.1
Junction Pool (F2)	266.4	266.6	265.7	266.6	266.3	267.2	266.7	265.9	266.6	265.7
Tailwater (F1)	264.9	265.2	264.4	265.1	264.9	265.6	265.2	264.6	265.5	264.3
Entrance Weirs										
W2	255.4	255.5	254.5	255.3	255.3	257.6	256.4	255.5	256.3	256.2
W3	256.7	257.3	255.7	256.5	255.7	257.1	256.7	255.9	255.7	255.5
DIFFERENTIALS/DEPTHS:										
South Fish Ladder (OR)										
Counting Station Diff.	0.2	0.3	0.3	0.2	0.2	0.3	0.1	0.2	0.3	0.1
South Shore Diff.	1.1	1.1	1.2	1.1	1.1	1.3	1.3	1.2	1.3	1.4
North Powerhouse Diff.	1.5	1.4	1.5	1.4	1.4	1.4	1.4	1.3	1.4	1.3
SFEW1 Depth	8.5	8.5	8.5	8.8	8.6	8.7	8.6	8.8	8.5	8.4
SFEW2 Depth	9.5	9.6	9.5	9.8	9.5	9.6	9.6	9.6	9.5	9.3
NFEW2 Depth NFEW3 Depth	8.5 8.5	8.8 8.7	8.7 8.9	8.7 8.7	8.8 8.8	8.8 8.8	8.7 8.8	8.8 8.8	8.7 8.8	8.7 8.7
North Fish Ladder (WA)	6.5	0.7	0.7	6.7	0.0	0.0	0.0	0.0	0.0	0.7
Counting Station Diff.	0.1	0.1	0.1	0.2	0.2	0.1	0.2	0.2	0.1	0.1
North Shore Diff.	1.5	1.4	1.3	1.5	1.4	1.6	1.5	1.3	1.1	1.4
W2 Depth	9.5	9.7	9.9	9.8	9.6	8.0	8.8	9.1	9.2	8.1
W3 Depth	8.2	7.9	8.7	8.6	9.2	8.5	8.5	8.7	9.8	8.8
CRITERIA POINTS:										
South Fish Ladder (OR)										
Channel Velocity	NO	YES	YES	NO	YES	NO	NO	NO	NO	YES
Counting Station Diff.	YES									
Weir Diff.	YES									
South Shore Diff.	YES									
North Powerhouse Diff.	YES									
SFEW1 Depth	YES									
SFEW2 Depth	YES									
NFEW2 Depth	YES									
NFEW3 Depth	YES									
North Fish Ladder (WA)										
Counting Station Diff.	YES									
Weir Diff.	YES									
North Shore Diff.	YES									
W2 Depth	YES									
W3 Depth	YES	NO	YES							

APPENDIX 1 (CONTINUED). 1	MCNARY A	DULT FISH	WAY INSPE	ECTIONS		2013				
DATES:	23-Jun	26-Jun	28-Jun	30-Jun	3-Jul	5-Jul	6-Jul	9-Jul	12-Jul	14-Jul
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	1.6	1.8	1.4	1.2	1.8	1.6	1.4	1.6	1.6	1.6
ELEVATIONS:										
South Fish Ladder (OR)	338.2	338.2	338.7	338.5	339.3	338.9	339.3	337.9	338.2	339.0
Forebay U S Picketed Leads	1.3	1.4	1.3	1.3	1.2	1.3	1.2	1.3	1.3	1.2
D S Pick. Leads/Weir Head	1.0	1.1	1.1	1.0	1.0	1.1	1.0	1.1	1.1	1.0
Collection Channel	1.0	1.1	1.1	1.0	1.0	1.1	1.0	1.1	1.1	1.0
South Shore (P2F)	268.0	268.2	268.2	268.3	268.6	267.5	268.3	266.7	266.6	266.8
North Powerhouse (P1F)	267.1	267.5	267.3	267.4	267.7	266.7	267.5	265.8	266.0	266.1
Tailwater										
South Shore (SF)	266.7	267.0	267.0	267.2	267.4	266.3	267.1	265.5	265.2	265.6
North Powerhouse (NFEF)	265.6	266.1	265.9	266.1	266.3	265.5	266.1	264.8	264.8	264.8
Entrance Weirs										
SFEW1	258.2	258.0	258.4	258.2	258.7	257.7	258.2	256.6	256.5	257.0
SFEW2	257.3	257.8	257.6	257.7	257.9	256.9	257.8	256.2	255.8	256.2
NFEW2	257.0	257.3	257.3	257.3	257.5	256.7	257.3	256.0	255.9	256.0
NFEW3	256.9	257.2	257.3	257.3	257.5	256.6	257.2	255.9	255.9	255.9
North Fish Ladder (WA)										
U S Picketed Leads	1.2	1.2	1.3	1.3	1.4	1.4	1.4	1.4	1.6	1.4
D S Pick. Leads/Weir Head	1.1	1.0	1.1	1.1	1.2	1.2	1.2	1.2	1.3	1.2
Junction Pool (F2)	265.8	266.3	266.2	266.4	266.6	266.1	266.5	265.1	265.5	265.6
Tailwater (F1)	264.6	265.2	264.8	265.0	265.1	264.6	265.2	263.8	264.0	264.2
Entrance Weirs W2	256.0	256.2	255.6	256.0	256.0	256.3	256.1	255.6	255.6	256.3
W2 W3	256.9 256.7	256.2 256.0	255.6 255.2	255.1	255.4	255.9	256.3	253.6	255.6 255.0	255.0
DIFFERENTIALS/DEPTHS:	230.7	230.0	233.2	233.1	233.4	233.9	230.3	234.7	233.0	233.0
South Fish Ladder (OR)										
Counting Station Diff.	0.3	0.3	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2
South Shore Diff.	1.3	1.2	1.2	1.1	1.2	1.2	1.2	1.2	1.4	1.2
North Powerhouse Diff.	1.5	1.4	1.4	1.3	1.4	1.2	1.4	1.0	1.2	1.3
SFEW1 Depth	8.5	9.0	8.6	9.0	8.7	8.6	8.9	8.9	8.7	8.6
SFEW2 Depth	9.4	9.2	9.4	9.5	9.5	9.4	9.3	9.3	9.4	9.4
NFEW2 Depth	8.6	8.8	8.6	8.8	8.8	8.8	8.8	8.8	8.9	8.8
NFEW3 Depth	8.7	8.9	8.6	8.8	8.8	8.9	8.9	8.9	8.9	8.9
North Fish Ladder (WA)										
Counting Station Diff.	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.3	0.2
North Shore Diff.	1.2	1.1	1.4	1.4	1.5	1.5	1.3	1.3	1.5	1.4
W2 Depth	7.7	9.0	9.2	9.0	9.1	8.3	9.1	8.2	8.4	7.9
W3 Depth	7.9	9.2	9.6	9.9	9.7	8.7	8.9	8.9	9.0	9.2
CRITERIA POINTS:										
South Fish Ladder (OR)	VEC	VEC	NO	NO	YES	YES	NO	VEC	VEC	VEC
Channel Velocity	YES	YES	NO				NO	YES	YES	YES
Counting Station Diff. Weir Diff.	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES
South Shore Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Powerhouse Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
SFEW1 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
SFEW2 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
NFEW2 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
NFEW3 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder (WA)										
Counting Station Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Weir Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Shore Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
W2 Depth	NO	YES	YES	YES	YES	YES	YES	YES	YES	NO
W3 Depth	NO	YES	YES	YES	YES	YES	YES	YES	YES	YES

APPENDIX 1 (CONTINUED). M	2013									
DATES:	16-Jul	19-Jul	21-Jul	23-Jul	26-Jul	28-Jul	31-Jul	2-Aug	4-Aug	6-Aug
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	1.4	1.4	2.2	1.0	1.6	1.1	1.6	1.2	1.6	1.4
ELEVATIONS:										
South Fish Ladder (OR)										
Forebay	338.3	338.9	339.5	339.1	339.4	339.7	339.1	338.9	339.1	339.5
U S Picketed Leads	1.3	1.3	1.2	1.3	1.2	1.3	1.1	1.3	1.2	1.3
D S Pick. Leads/Weir Head	1.0	1.1	1.0	1.0	1.1	1.0	1.0	1.1	1.0	1.0
Collection Channel	266.7	266.7	266.7	266.2	266.8	265.6	266.2	265.6	266.5	266.6
South Shore (P2F) North Powerhouse (P1F)	265.8	266.1	266.1	265.8	266.1	264.8	265.7	265.2	266.0	266.0
Tailwater	205.6	200.1	200.1	203.6	200.1	204.0	203.7	203.2	200.0	200.0
South Shore (SF)	265.5	265.5	265.4	264.9	265.6	264.4	264.8	264.3	265.4	265.3
North Powerhouse (NFEF)	264.7	264.9	264.9	264.6	264.9	264.0	264.5	264.1	264.8	264.8
Entrance Weirs	201.7	201.7	201.7	201.0	201.5	201.0	201.0	201	201.0	201.0
SFEW1	256.7	256.8	256.4	255.8	256.7	255.4	255.2	254.6	255.9	255.9
SFEW2	256.0	256.0	256.1	255.5	256.6	254.8	256.0	255.7	255.8	256.2
NFEW2	255.8	256.1	256.0	255.8	256.1	255.0	255.8	255.4	256.0	256.1
NFEW3	255.7	256.2	255.9	255.7	256.0	254.9	255.7	255.4	255.9	256.0
North Fish Ladder (WA)										
U S Picketed Leads	1.3	1.7	1.4	1.6	1.2	1.2	1.4	1.4	1.4	1.3
D S Pick. Leads/Weir Head	1.1	1.3	1.2	1.3	1.1	1.1	1.2	1.1	1.1	1.1
Junction Pool (F2)	265.3	265.6	265.5	265.2	265.4	265.0	265.3	264.9	265.2	265.6
Tailwater (F1)	263.9	264.2	264.1	263.8	264.0	263.7	264.0	263.4	263.8	264.1
Entrance Weirs										
W2	255.8	255.9	255.8	255.4	255.2	252.8	255.4	255.3	255.2	255.7
W3	255.1	255.1	255.0	255.0	255.1	255.1	255.1	255.1	255.1	255.1
DIFFERENTIALS/DEPTHS:										
South Fish Ladder (OR)										
Counting Station Diff.	0.3	0.2	0.2	0.3	0.1	0.3	0.1	0.2	0.2	0.3
South Shore Diff.	1.2	1.2	1.3	1.3	1.2	1.2	1.4	1.3	1.1	1.3
North Powerhouse Diff.	1.1	1.2 8.7	1.2 9.0	1.2 9.1	1.2 8.9	0.8 9.0	1.2 9.6	1.1 9.7	1.2	1.2 9.4
SFEW1 Depth	8.8 9.5	8.7 9.5	9.0 9.3	9.1 9.4	8.9 9.0	9.0 9.6	9.6 8.8		9.5	9.4 9.1
SFEW2 Depth NFEW2 Depth	9.3 8.9	9.3 8.8	9.3 8.9	8.8	8.8	9.0	8.7	8.6 8.7	9.6 8.8	8.7
NFEW 2 Depth	9.0	8.7	9.0	8.9	8.9	9.0	8.8	8.7	8.9	8.8
North Fish Ladder (WA)	2.0	0.7	7.0	0.7	6.5	7.1	0.0	0.7	6.7	0.0
Counting Station Diff.	0.2	0.4	0.2	0.3	0.1	0.1	0.2	0.3	0.3	0.2
North Shore Diff.	1.4	1.4	1.4	1.4	1.4	1.3	1.3	1.5	1.4	1.5
W2 Depth	8.1	8.3	8.3	8.4	8.8	10.9	8.6	8.1	8.6	8.4
W3 Depth	8.8	9.1	9.1	8.8	8.9	8.6	8.9	8.3	8.7	9.0
CRITERIA POINTS:										
South Fish Ladder (OR)										
Channel Velocity	NO	NO	YES	NO	YES	NO	YES	NO	YES	NO
Counting Station Diff.	YES									
Weir Diff.	YES									
South Shore Diff.	YES									
North Powerhouse Diff.	YES	YES	YES	YES	YES	NO	YES	YES	YES	YES
SFEW1 Depth	YES									
SFEW2 Depth	YES									
NFEW2 Depth	YES									
NFEW3 Depth	YES									
North Fish Ladder (WA)	*****	*****	*****		*****	*****	*****	*****	*****	
Counting Station Diff.	YES									
Weir Diff.	YES									
North Shore Diff.	YES									
W2 Depth	YES YES									
W3 Depth	1 E3	1 E.S								

APPENDIX 1 (CONTINUED). M	MCNARY A	DULT FISH	WAY INSPE	CCTIONS		2013	i			
DATES:	9-Aug	11-Aug	13-Aug	16-Aug	18-Aug	21-Aug	23-Aug	25-Aug	28-Aug	30-Aug
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	1.0	1.4	1.1	1.2	1.4	1.0	1.0	1.4	1.6	1.0
ELEVATIONS:										
South Fish Ladder (OR)										
Forebay	339.2	339.5	339.5	338.6	339.6	339.1	338.9	339.4	339.3	339.1
U S Picketed Leads	1.2 1.1	1.2 1.0	1.2	1.2	1.3	1.1 0.9	1.2	1.2	1.0	1.2 1.1
D S Pick. Leads/Weir Head Collection Channel	1.1	1.0	1.0	1.0	1.0	0.9	1.1	1.0	0.9	1.1
South Shore (P2F)	266.3	264.9	266.0	266.0	265.5	265.3	265.8	264.5	265.2	265.2
North Powerhouse (P1F)	265.8	264.1	265.6	265.6	265.0	264.9	265.5	263.7	264.6	264.4
Tailwater	200.0	201	200.0	200.0	200.0	201.,	200.0	203.7	201.0	20
South Shore (SF)	265.0	263.6	264.7	264.8	264.2	264.1	264.5	263.4	263.9	264.1
North Powerhouse (NFEF)	264.7	263.3	264.4	264.5	264.0	263.9	264.4	263.0	263.6	263.5
Entrance Weirs										
SFEW1	255.5	254.0	255.2	255.3	254.7	254.3	255.1	254.8	254.4	254.6
SFEW2	255.4	254.5	255.5	255.3	254.7	254.7	255.2	254.0	254.4	254.9
NFEW2	255.9	254.5	255.7	255.7	255.2	255.2	255.6	254.2	255.0	255.1
NFEW3	255.8	254.4	255.7	255.7	255.1	255.2	255.6	254.2	255.0	255.1
North Fish Ladder (WA)										
U S Picketed Leads	1.6	1.5	1.4	1.3	1.6	1.1	1.2	1.1	1.1	1.2
D S Pick. Leads/Weir Head	1.3	1.2	1.2	1.1	1.0	1.0	1.1	1.0	1.0	1.1
Junction Pool (F2)	265.5	264.5	265.7	265.3	264.8	264.8	265.5	264.2	265.0	264.9
Tailwater (F1)	264.1	263.1	264.2	263.8	263.4	263.5	264.1	262.9	263.6	263.4
Entrance Weirs						****				
W2 W3	255.2	254.5	256.1	256.4	255.3	254.8	256.4 254.3	253.8	256.3	254.7
DIFFERENTIALS/DEPTHS:	255.2	253.8	255.3	255.6	254.3	254.2	254.5	253.4	253.7	253.5
South Fish Ladder (OR)										
Counting Station Diff.	0.1	0.2	0.2	0.2	0.3	0.2	0.1	0.2	0.1	0.1
South Shore Diff.	1.3	1.3	1.3	1.2	1.3	1.2	1.3	1.1	1.3	1.1
North Powerhouse Diff.	1.1	0.8	1.2	1.1	1.0	1.0	1.1	0.7	1.0	0.9
SFEW1 Depth	9.5	9.6	9.5	9.5	9.5	9.8	9.4	8.6	9.5	9.5
SFEW2 Depth	9.6	9.1	9.2	9.5	9.5	9.4	9.3	9.4	9.5	9.2
NFEW2 Depth	8.8	8.8	8.7	8.8	8.8	8.7	8.8	8.8	8.6	8.4
NFEW3 Depth	8.9	8.9	8.7	8.8	8.9	8.7	8.8	8.8	8.6	8.4
North Fish Ladder (WA)										
Counting Station Diff.	0.3	0.3	0.2	0.2	0.6	0.1	0.1	0.1	0.1	0.1
North Shore Diff.	1.4	1.4	1.5	1.5	1.4	1.3	1.4	1.3	1.4	1.5
W2 Depth	8.9	8.6	8.1	7.4	8.1	8.7	7.7	9.1	7.3	8.7
W3 Depth	8.9	9.3	8.9	8.2	9.1	9.3	9.8	9.5	9.9	9.9
CRITERIA POINTS:										
South Fish Ladder (OR)										
Channel Velocity	NO	NO	YES	NO						
Counting Station Diff.	YES	YES	YES	YES						
Weir Diff.	YES	YES	YES	YES	YES	NO	YES	YES	NO	YES
South Shore Diff. North Powerhouse Diff.	YES YES	YES NO	YES YES	YES YES	YES YES	YES YES	YES YES	YES NO	YES YES	YES NO
SFEW1 Depth	YES	YES	YES	YES						
SFEW1 Depth SFEW2 Depth	YES	YES	YES	YES						
NFEW2 Depth	YES	YES	YES	YES						
NFEW2 Depth	YES	YES	YES	YES						
North Fish Ladder (WA)	. 1.0	. 1.0	. 2.0	. 2.0	.1.0	.10	. 110	.1.0	. 2.0	
Counting Station Diff.	YES	YES	YES	YES	NO	YES	YES	YES	YES	YES
Weir Diff.	YES	YES	YES	YES						
North Shore Diff.	YES	YES	YES	YES						
W2 Depth	YES	YES	YES	NO	YES	YES	NO	YES	NO	YES
W3 Depth	YES	YES	YES	YES						
-										

APPENDIX 1 (CONTINUED).	MCNARY AI	DULT FISH	WAY INSPE	ECTIONS		2013				
DATES:	1-Sep	3-Sep	6-Sep	8-Sep	11-Sep	13-Sep	15-Sep	19-Sep	21-Sep	22-Sep
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	1.1	1.1	1.6	1.4	1.0	1.6	1.6	1.0	1.2	1.0
ELEVATIONS:										
South Fish Ladder (OR)	220.7	220.0	220.2	220.1	220.5	220.5	220.1	220.2	220.1	220.5
Forebay	339.7 1.3	338.9 1.1	339.2 1.2	339.1	339.6 1.9	339.5 1.3	339.1 2.3	339.2 1.3	339.1 1.5	339.5
U S Picketed Leads D S Pick. Leads/Weir Head	1.0	1.1	0.8	1.1 0.9	1.9	0.9	1.2	1.0	1.1	1.6 1.2
Collection Channel	1.0	1.0	0.6	0.5	1.0	0.9	1.2	1.0	1.1	1.2
South Shore (P2F)	266.0	265.0	265.8	264.7	265.3	265.8	264.8	265.3	265.0	265.1
North Powerhouse (P1F)	265.6	264.6	265.6	264.5	265.0	265.3	264.5	264.9	264.5	264.8
Tailwater										
South Shore (SF)	264.7	263.8	264.6	263.4	264.0	264.5	263.5	263.9	263.6	263.7
North Powerhouse (NFEF)	264.3	263.6	264.4	263.5	263.8	264.1	263.4	263.8	263.5	263.7
Entrance Weirs										
SFEW1	255.3	254.3	255.2	254.0	254.7	255.1	254.0	254.6	254.3	254.4
SFEW2	255.8	254.3	255.3	254.1	254.8	255.2	254.1	254.6	254.3	254.6
NFEW2	255.9	255.0	255.9	255.0	255.4	255.6	254.8	255.3	255.0	255.3
NFEW3	255.8	255.0	255.9	254.9	255.4	255.6	254.7	255.3	254.9	255.3
North Fish Ladder (WA)										
U S Picketed Leads	1.1	1.2	1.1	1.1	1.3	1.1	1.9	1.1	1.1	1.3
D S Pick. Leads/Weir Head	1.0	1.0	1.0	1.0	0.9	1.0	1.1	1.0	1.0	1.1
Junction Pool (F2)	265.7	264.8	265.5	264.8	265.2	265.5	264.7	265.1	264.9	265.1
Tailwater (F1)	264.4	263.4	264.0	263.4	263.8	264.1	263.3	263.6	263.4	263.6
Entrance Weirs			****		****					
W2	255.1	254.4	256.0	254.2	254.8	254.7	253.5	255.0	254.5	254.5
W3	254.4	254.2	254.2	254.2	254.2	254.2	254.0	253.4	254.2	254.3
DIFFERENTIALS/DEPTHS:										
South Fish Ladder (OR) Counting Station Diff.	0.3	0.1	0.4	0.2	0.9	0.4	1.1	0.3	0.4	0.4
South Shore Diff.	1.3	1.2	1.2	1.3	1.3	1.3	1.3	1.4	1.4	1.4
North Powerhouse Diff.	1.3	1.0	1.2	1.0	1.2	1.2	1.1	1.1	1.0	1.1
SFEW1 Depth	9.4	9.5	9.4	9.4	9.3	9.4	9.5	9.3	9.3	9.3
SFEW2 Depth	8.9	9.5	9.3	9.3	9.2	9.3	9.4	9.3	9.3	9.1
NFEW2 Depth	8.4	8.6	8.5	8.5	8.4	8.5	8.6	8.5	8.5	8.4
NFEW3 Depth	8.5	8.6	8.5	8.6	8.4	8.5	8.7	8.5	8.6	8.4
North Fish Ladder (WA)										
Counting Station Diff.	0.1	0.2	0.1	0.1	0.4	0.1	0.8	0.1	0.1	0.2
North Shore Diff.	1.3	1.4	1.5	1.4	1.4	1.4	1.4	1.5	1.5	1.5
W2 Depth	9.3	9.0	8.0	9.2	9.0	9.4	9.8	8.6	8.9	9.1
W3 Depth	10.0	9.2	9.8	9.2	9.6	9.9	9.3	10.2	9.2	9.3
CRITERIA POINTS:										
South Fish Ladder (OR)										
Channel Velocity	NO	NO	YES	NO	NO	YES	YES	NO	NO	NO
Counting Station Diff.	YES	YES	YES	YES	NO	YES	NO	YES	YES	YES
Weir Diff.	YES	YES	NO	NO	YES	NO	YES	YES	YES	YES
South Shore Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Powerhouse Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
SFEW2 Depth	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES
SFEW2 Depth NFEW2 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
NFEW 2 Depth NFEW 3 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder (WA)	11.5	11.0	11.0	1113	11)	113	11.0	1143	11.0	11.0
Counting Station Diff.	YES	YES	YES	YES	YES	YES	NO	YES	YES	YES
Weir Diff.	YES	YES	YES	YES	NO	YES	YES	YES	YES	YES
North Shore Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
W2 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
W3 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

APPENDIX 1 (CONTINUED). MCNARY ADULT FISHWAY INSPECTIONS										
DATES:	25-Sep	27-Sep	29-Sep	2-Oct	4-Oct	6-Oct	9-Oct	11-Oct	14-Oct	16-Oct
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	1.2	1.4	1.0	1.6	1.2	1.4	1.8	1.6	1.4	1.6
ELEVATIONS:										
South Fish Ladder (OR)										
Forebay	339.2	339.2	339.2	338.8	339.1	339.0	338.9	339.3	338.6	338.8
U S Picketed Leads	1.5	1.5	1.5	1.7	1.6	1.8	1.3	1.3	1.3	1.4
D S Pick. Leads/Weir Head Collection Channel	1.2	1.2	1.2	1.3	1.3	1.4	1.0	1.1	1.0	1.1
South Shore (P2F)	265.3	265.5	265.2	266.0	265.7	265.9	266.8	267.3	266.3	266.3
North Powerhouse (P1F)	265.0	265.1	264.8	265.5	265.3	265.7	266.5	267.0	266.0	266.0
Tailwater										
South Shore (SF)	264.0	264.2	263.8	264.4	264.4	264.5	265.5	265.9	264.9	264.9
North Powerhouse (NFEF)	263.8	264.0	263.8	264.2	264.1	264.5	265.3	265.7	264.7	264.7
Entrance Weirs										
SFEW1	254.8	255.0	254.6	255.4	255.4	255.4	256.9	256.9	256.0	256.0
SFEW2	254.9	255.0	254.6	255.5	255.4	255.6	256.9	257.3	255.9	256.0
NFEW2	255.4	255.4	255.2	255.8	255.7	256.0	256.7	257.4	256.2	256.2
NFEW3	255.5	255.4	255.2	255.8	255.7	256.1	256.7	257.4	256.2	256.2
North Fish Ladder (WA)										
U S Picketed Leads	1.1	1.0	1.1	1.0	1.0	1.3	1.1	1.2	1.2	1.2
D S Pick. Leads/Weir Head	1.0	1.0	1.0	0.9	0.9	1.0	1.0	1.1	1.0	1.1
Junction Pool (F2)	265.3	265.3	265.1	265.5	265.4	265.9	266.5	267.0	266.0	266.1
Tailwater (F1)	263.8	263.8	263.7	264.0	264.0	264.5	265.1	265.6	264.6	264.6
Entrance Weirs										
W2	254.5	254.7	254.4	254.9	254.6	255.0	255.6	256.1	255.3	255.5
W3	254.3	253.9	254.1	254.3	254.5	254.4	254.9	255.1	254.6	254.2
DIFFERENTIALS/DEPTHS:										
South Fish Ladder (OR)										
Counting Station Diff.	0.3	0.3	0.3	0.4	0.3	0.4	0.3	0.2	0.3	0.3
South Shore Diff.	1.3	1.3	1.4	1.6	1.3	1.4	1.3	1.4	1.4	1.4
North Powerhouse Diff.	1.2	1.1	1.0	1.3	1.2	1.2	1.2	1.3	1.3	1.3
SFEW1 Depth	9.2 9.1	9.2 9.2	9.2 9.2	9.0	9.0 9.0	9.1	8.6	9.0	8.9	8.9
SFEW2 Depth				8.9		8.9	8.6	8.6	9.0	8.9
NFEW2 Depth	8.4 8.3	8.6 8.6	8.6 8.6	8.4 8.4	8.4 8.4	8.5 8.4	8.6 8.6	8.3 8.3	8.5 8.5	8.5 8.5
NFEW3 Depth North Fish Ladder (WA)	8.3	8.0	8.0	6.4	8.4	0.4	8.0	6.3	8.3	8.3
Counting Station Diff.	0.1	0.0	0.1	0.1	0.1	0.3	0.1	0.1	0.2	0.1
North Shore Diff.	1.5	1.5	1.4	1.5	1.4	1.4	1.4	1.4	1.4	1.5
W2 Depth	9.3	9.1	9.3	9.1	9.4	9.5	9.5	9.5	9.3	9.1
W3 Depth	9.5	9.9	9.6	9.7	9.5	10.1	10.2	10.5	10.0	10.4
CRITERIA POINTS:	7.5	7.7	7.0	7.1	7.5	10.1	10.2	10.5	10.0	10.4
South Fish Ladder (OR)										
Channel Velocity	NO	NO	NO	YES	NO	NO	YES	YES	NO	YES
Counting Station Diff.	YES									
Weir Diff.	YES	YES	YES	YES	YES	NO	YES	YES	YES	YES
South Shore Diff.	YES									
North Powerhouse Diff.	YES									
SFEW1 Depth	YES									
SFEW2 Depth	YES									
NFEW2 Depth	YES									
NFEW3 Depth	YES									
North Fish Ladder (WA)										
Counting Station Diff.	YES									
Weir Diff.	YES	YES	YES	NO	NO	YES	YES	YES	YES	YES
North Shore Diff.	YES									
W2 Depth	YES									
W3 Depth	YES									

APPENDIX 1 (CONTINUED).	MCNARY A	DULT FISH	WAY INSPE	ECTIONS		2013			
DATES:	18-Oct	20-Oct	22-Oct	25-Oct	27-Oct	29-Oct	1-Nov	3-Nov	6-Nov
CHANNEL VELOCITIES									
IN OREGON FISHWAY:	1.6	1.6	1.0	1.1	1.4	1.0	1.0	1.0	1.8
ELEVATIONS:									
South Fish Ladder (OR)									
Forebay	339.8	339.6	339.1	338.1	339.7	338.2	339.3	338.4	339.2
U S Picketed Leads	1.3	1.4	1.3	1.3	1.3	1.3	1.2	1.2	1.2
D S Pick. Leads/Weir Head Collection Channel	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
South Shore (P2F)	265.7	266.2	266.4	266.4	266.0	266.5	266.2	267.8	267.3
North Powerhouse (P1F)	265.3	265.8	265.9	266.0	265.7	266.0	266.0	267.5	267.2
Tailwater									
South Shore (SF)	264.4	264.7	265.0	265.0	264.7	265.2	264.8	266.3	266.1
North Powerhouse (NFEF)	264.1	264.5	264.7	264.8	264.5	264.7	264.7	266.1	265.7
Entrance Weirs	255.4	256.0	255.0	256.2	255.7	256.5	256.1	257.4	257.2
SFEW1 SFEW2	255.4 255.4	256.0 255.9	255.8 255.9	256.3 256.0	255.7 255.6	256.5 256.5	256.1 256.4	257.4 257.5	257.3 257.2
NFEW2	255.7	255.9	255.9	256.3	256.0	256.2	256.4	257.8	257.3
NFEW3	255.8	256.1	256.2	256.3	256.0	256.2	256.2	257.8	257.4
North Fish Ladder (WA)	233.6	250.1	230.2	230.3	230.1	230.2	230.2	237.0	237.4
U S Picketed Leads	1.1	1.2	1.1	1.4	1.3	1.1	1.1	1.0	1.0
D S Pick, Leads/Weir Head	1.0	1.0	1.0	1.1	1.1	1.0	1.1	1.0	1.0
Junction Pool (F2)	265.6	265.9	266.2	265.9	265.7	265.9	266.3	267.6	267.0
Tailwater (F1)	264.1	264.5	264.8	264.5	264.3	264.6	264.8	266.2	265.5
Entrance Weirs									
W2	255.0	255.2	255.6	256.1	255.0	255.0	255.8	256.5	256.1
W3	253.9	254.7	254.8	253.0	254.2	254.6	254.3	255.8	255.3
DIFFERENTIALS/DEPTHS:									
South Fish Ladder (OR)									
Counting Station Diff.	0.2	0.3	0.2	0.2	0.2	0.2	0.1	0.1	0.1
South Shore Diff.	1.3	1.5	1.4	1.4	1.3	1.3	1.4	1.5	1.2
North Powerhouse Diff.	1.2	1.3	1.2	1.2	1.2	1.3	1.3	1.4	1.5
SFEW1 Depth	9.0	8.7	9.2	8.7	9.0	8.7	8.7	8.9	8.8
SFEW2 Depth	9.0	8.8	9.1	9.0	9.1	8.7	8.4	8.8	8.9
NFEW2 Depth	8.4 8.3	8.4 8.4	8.6	8.5 8.5	8.5 8.4	8.5 8.5	8.5	8.3 8.3	8.4 8.3
NFEW3 Depth North Fish Ladder (WA)	8.3	8.4	8.5	8.5	8.4	8.5	8.5	8.5	8.3
Counting Station Diff.	0.1	0.2	0.1	0.3	0.2	0.1	0.0	0.0	0.0
North Shore Diff.	1.5	1.4	1.4	1.4	1.4	1.3	1.5	1.4	1.5
W2 Depth	9.1	9.3	9.2	8.4	9.3	9.6	9.0	9.7	9.4
W3 Depth	10.2	9.8	10.0	11.5	10.1	10.0	10.5	10.4	10.2
CRITERIA POINTS:									
South Fish Ladder (OR)									
Channel Velocity	YES	YES	NO	NO	NO	NO	NO	NO	YES
Counting Station Diff.	YES								
Weir Diff.	YES								
South Shore Diff.	YES								
North Powerhouse Diff.	YES								
SFEW1 Depth	YES								
SFEW2 Depth	YES								
NFEW2 Depth	YES								
NFEW3 Depth	YES								
North Fish Ladder (WA)	VEC	YES	YES	YES	YES	VEC	YES	YES	YES
Counting Station Diff. Weir Diff.	YES YES	YES	YES	YES	YES	YES YES	YES	YES	YES
Weir Diff. North Shore Diff.	YES								
W2 Depth	YES								
W3 Depth	YES								
	- 20		- 220	- 220	- 220	- 220	- 225		- 20

APPENDIX 1 (CONTINUED). MCNARY ADULT FISHWAY INSPECTIONS 2013							ī			
DATES:	8-Nov	10-Nov	13-Nov	15-Nov	16-Nov	20-Nov	22-Nov	24-Nov	26-Nov	29-Nov
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	1.4	1.4	1.4	NA	1.0	1.6	1.0	1.4	1.6	1.6
ELEVATIONS:										
South Fish Ladder (OR)										
Forebay	338.7	338.6	338.3	338.4	338.8	338.3	338.5	338.7	339.0	339.0
U S Picketed Leads	1.3	1.3	1.3	1.2	1.3	1.4	1.4	1.5	1.3	1.3
D S Pick. Leads/Weir Head	1.2	1.2	1.2	1.2	1.2	1.3	1.3	1.4	1.2	1.2
Collection Channel										
South Shore (P2F)	267.5	267.2	266.8	267.0	266.7	267.9	268.0	266.3	267.4	266.8
North Powerhouse (P1F)	267.3	266.9	266.5	266.6	266.3	267.4	267.5	266.0	266.9	266.1
Tailwater South Shore (SF)	266.0	265.7	265.4	265.5	265.2	266.5	266.6	264.7	266.0	265.5
North Powerhouse (NFEF)	265.8	265.4	265.4	265.3	265.0	266.1	266.1	264.7	265.4	265.1
Entrance Weirs	203.8	203.4	203.1	203.3	203.0	200.1	200.1	204.7	203.4	203.1
SFEW1	257.3	257.0	256.6	257.0	256.6	257.8	258.0	256.1	257.5	256.8
SFEW2	257.3	257.0	256.7	256.9	256.5	257.8	258.0	256.3	257.6	257.0
NFEW2	257.5	257.0	256.7	257.0	256.7	257.5	257.9	256.4	257.0	256.8
NFEW3	257.5	257.3	256.7	257.0	256.7	257.5	257.9	256.4	257.1	256.9
North Fish Ladder (WA)	207.0	207.0	230.7	257.0	250.7	207.0	257.5	250	257.1	250.5
U S Picketed Leads	1.1	1.1	1.1	1.1	1.0	1.0	0.9	0.9	1.0	1.2
D S Pick. Leads/Weir Head	1.0	1.0	1.0	1.0	1.0	1.0	0.9	0.9	1.0	1.1
Junction Pool (F2)	267.3	266.8	266.4	266.8	266.2	267.3	267.4	266.1	266.6	266.5
Tailwater (F1)	265.9	265.4	264.9	265.3	264.8	265.9	266.0	264.5	265.2	265.0
Entrance Weirs										
W2	256.5	256.3	255.7	256.3	255.6	257.5	257.3	255.6	256.1	255.7
W3	255.3	254.3	254.7	254.7	254.8	254.8	254.8	254.8	254.7	254.8
DIFFERENTIALS/DEPTHS:										
South Fish Ladder (OR)										
Counting Station Diff.	0.1	0.1	0.1	0.0	0.1	0.1	0.1	0.1	0.1	0.1
South Shore Diff.	1.5	1.5	1.4	1.5	1.5	1.4	1.4	1.6	1.4	1.3
North Powerhouse Diff.	1.5	1.5	1.4	1.3	1.3	1.3	1.4	1.3	1.5	1.0
SFEW1 Depth	8.7	8.7	8.8	8.5	8.6	8.7	8.6	8.6	8.5	8.7
SFEW2 Depth	8.7	8.7	8.7	8.6	8.7	8.7	8.6	8.4	8.4	8.5
NFEW2 Depth	8.3	8.2	8.4	8.3	8.3	8.6	8.2	8.3	8.3	8.3
NFEW3 Depth	8.3	8.1	8.4	8.3	8.3	8.6	8.2	8.3	8.3	8.2
North Fish Ladder (WA)										
Counting Station Diff.	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.1
North Shore Diff.	1.4	1.4	1.5	1.5	1.4	1.4	1.4	1.6	1.4	1.5
W2 Depth	9.4	9.1	9.2	9.0	9.2	8.4	8.7	8.9	9.1	9.3
W3 Depth	10.6	11.1	10.2	10.6	10.0	11.1	11.2	9.7	10.5	10.2
CRITERIA POINTS:										
South Fish Ladder (OR)	NO	NO	NO	NIA	NO	YES	NO	NO	YES	YES
Channel Velocity	YES	YES	YES	NA YES	YES	YES	YES	YES	YES	YES
Counting Station Diff. Weir Diff.	YES	YES	YES	YES	YES	YES	YES	NO	YES	YES
South Shore Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Powerhouse Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
SFEW1 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
SFEW1 Depth SFEW2 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
NFEW2 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
NFEW 2 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder (WA)	112	1123	11.0	1110	11.0	1123	1123	1123	1123	1123
Counting Station Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Weir Diff.	YES	YES	YES	YES	YES	YES	NO	NO	YES	YES
North Shore Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
W2 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
W3 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
T. C.										

APPENDIX 1 (CONTINUED).	MCNARY A	DULT FISH	WAY INSPI	ECTIONS		2013				
DATES:	1-Dec	3-Dec	6-Dec	8-Dec	11-Dec	13-Dec	15-Dec	18-Dec	20-Dec	22-Dec
CHANNEL VELOCITIES										
IN OREGON FISHWAY:	1.8	1.6	1.6	2.2	1.8	1.7	2.2	1.6	1.1	1.1
ELEVATIONS:										
South Fish Ladder (OR)										
Forebay	338.5	339.3	338.6	338.8	338.8	338.7	339.1	338.7	338.3	339.5
U S Picketed Leads	1.2	1.3	1.4	1.4	1.4	1.4	1.4	1.4	1.5	1.4
D S Pick. Leads/Weir Head	1.1	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.4	1.3
Collection Channel										
South Shore (P2F)	267.3	267.8	268.0	267.5	267.2	267.7	267.6	266.6	267.7	267.5
North Powerhouse (P1F)	266.6	267.2	267.2	266.6	266.2	267.1	266.8	266.3	267.1	267.1
Tailwater										
South Shore (SF)	265.7	266.5	266.5	265.9	265.5	266.2	265.7	265.1	266.3	266.1
North Powerhouse (NFEF)	265.6	266.1	265.8	265.3	264.9	265.7	265.6	265.1	265.9	265.9
Entrance Weirs										
SFEW1	257.4	258.0	259.3	258.6	258.7	259.2	259.0	256.2	257.6	257.3
SFEW2	257.6	258.4	259.3	259.0	258.5	259.3	259.6	256.4	257.5	257.5
NFEW2	257.2	257.8	258.1	257.5	257.1	258.2	257.8	258.5	258.3	258.4
NFEW3	257.2	257.8	258.2	257.6	257.1	258.3	257.8	257.5	258.4	258.4
North Fish Ladder (WA)	1.2	1.0	1.0	1.0	1.0	1.1	1.0	1.0	1.2	1.2
U S Picketed Leads	1.3	1.2	1.2	1.2 1.2	1.2	1.1	1.2	1.2	1.3	1.2
D S Pick. Leads/Weir Head	1.2	1.2	1.2 267.4	266.5	1.1 266.2	1.0 267.0	1.1 266.9	1.1 266.3	1.1 267.2	1.0 267.1
Junction Pool (F2) Tailwater (F1)	267.1 265.8	267.4 266.0	265.9	265.0	264.7	267.0	265.4	264.9	267.2	265.7
Entrance Weirs	203.8	200.0	203.9	203.0	204.7	203.0	203.4	204.9	203.8	203.7
W2	256.3	257.1	257.6	256.0	255.6	256.4	256.3	255.6	257.1	256.6
W2 W3	254.8	254.8	254.7	254.8	254.8	254.9	254.8	254.8	254.7	254.8
DIFFERENTIALS/DEPTHS:	254.0	254.0	234.7	254.0	254.0	254.7	234.0	234.0	254.7	234.0
South Fish Ladder (OR)										
Counting Station Diff.	0.1	0.0	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
South Shore Diff.	1.6	1.3	1.5	1.6	1.7	1.5	1.9	1.5	1.4	1.4
North Powerhouse Diff.	1.0	1.1	1.4	1.3	1.3	1.4	1.2	1.2	1.2	1.2
SFEW1 Depth	8.3	8.5	7.2	7.3	6.8	7.0	6.7	8.9	8.7	8.8
SFEW2 Depth	8.1	8.1	7.2	6.9	7.0	6.9	6.1	8.7	8.8	8.6
NFEW2 Depth	8.4	8.3	7.7	7.8	7.8	7.5	7.8	6.6	7.6	7.5
NFEW3 Depth	8.4	8.3	7.6	7.7	7.8	7.4	7.8	7.6	7.5	7.5
North Fish Ladder (WA)										
Counting Station Diff.	0.1	0.0	0.0	0.0	0.1	0.1	0.1	0.1	0.2	0.2
North Shore Diff.	1.3	1.4	1.5	1.5	1.5	1.4	1.5	1.4	1.4	1.4
W2 Depth	9.5	8.9	8.3	9.0	9.1	9.2	9.1	9.3	8.7	9.1
W3 Depth	11.0	11.2	11.2	10.2	9.9	10.7	10.6	10.1	11.1	10.9
CRITERIA POINTS:										
South Fish Ladder (OR)										
Channel Velocity	YES	YES	YES	YES	YES	YES	YES	YES	NO	NO
Counting Station Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Weir Diff.	YES	YES	YES	YES	YES	YES	YES	YES	NO	YES
South Shore Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Powerhouse Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
SFEW1 Depth	YES	YES	NO	NO	NO	NO	NO	YES	YES	YES
SFEW2 Depth	YES	YES	NO	NO	NO	NO	NO	YES	YES	YES
NFEW2 Depth	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO
NFEW3 Depth	YES	YES	NO	NO	NO	NO	NO	NO	NO	NO
North Fish Ladder (WA)	VEC	VEC	VEC	VEC	VEC	VEC	VEC	VEC	VEC	VEC
Counting Station Diff.	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Weir Diff. North Shore Diff.	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES
	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
W2 Depth W3 Depth	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
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APPENDIX 1 (CONTINUED).	MCNARY AI	OULT FISH	WAY INSPEC	CTIONS
DATES:	23-Dec	27-Dec	28-Dec	30-Dec
CHANNEL VELOCITIES IN OREGON FISHWAY:	1.8	1.2	1.6	1.4
ELEVATIONS: South Fish Ladder (OR)				
Forebay	NA	338.6	339.0	338.9
U S Picketed Leads	1.4	1.4	1.4	1.4
D S Pick. Leads/Weir Head	1.3	1.3	1.3	1.3
Collection Channel		****		
South Shore (P2F)	267.4	266.8	266.6 266.2	266.3
North Powerhouse (P1F)  Tailwater	267.0	266.3	200.2	265.7
South Shore (SF)	266.1	265.6	265.3	264.9
North Powerhouse (NFEF)	265.9	265.2	265.0	264.6
Entrance Weirs				
SFEW1	257.2	256.7	256.5	256.2
SFEW2	257.5	256.8	256.5	256.4
NFEW2	258.3	257.5	257.5	257.1
NFEW3	258.3	257.5	257.5	257.1
North Fish Ladder (WA) U S Picketed Leads	1.2	1.2	1.2	1.2
D S Pick. Leads/Weir Head	1.0	1.1	1.1	1.0
Junction Pool (F2)	267.1	266.5	266.3	266.0
Tailwater (F1)	265.7	265.0	264.8	264.5
Entrance Weirs				
W2	256.8	255.3	255.5	255.2
W3	254.8	254.7	254.8	254.8
DIFFERENTIALS/DEPTHS: South Fish Ladder (OR)				
Counting Station Diff.	0.1	0.1	0.1	0.1
South Shore Diff. North Powerhouse Diff.	1.3 1.1	1.2 1.1	1.3 1.2	1.4 1.1
SFEW1 Depth	8.9	8.9	8.8	8.7
SFEW2 Depth	8.6	8.8	8.8	8.5
NFEW2 Depth	7.6	7.7	7.5	7.5
NFEW3 Depth	7.6	7.7	7.5	7.5
North Fish Ladder (WA)				
Counting Station Diff.	0.2	0.1	0.1	0.2
North Shore Diff.	1.4	1.5	1.5	1.5
W2 Depth	8.9	9.7	9.3	9.3
W3 Depth CRITERIA POINTS:	10.9	10.3	10.0	9.7
South Fish Ladder (OR)				
Channel Velocity	YES	NO	YES	NO
Counting Station Diff.	YES	YES	YES	YES
Weir Diff.	YES	YES	YES	YES
South Shore Diff.	YES	YES	YES	YES
North Powerhouse Diff.	YES	YES	YES	YES
SFEW1 Depth	YES	YES	YES	YES
SFEW2 Depth	YES	YES	YES	YES
NFEW2 Depth	NO	NO	NO	NO
NFEW3 Depth North Fish Ladder (WA)	NO	NO	NO	NO
Counting Station Diff.	YES	YES	YES	YES
Weir Diff.	YES	YES	YES	YES
North Shore Diff.	YES	YES	YES	YES
W2 Depth	YES	YES	YES	YES
W3 Depth	YES	YES	YES	YES

Max	Min
339.8	337.5
2.3	1.0
1.4	0.8
270.2	264.5
269.3	263.7
269.0	263.4
267.7	263.0
260.4	254.0
259.8	254.0
258.9	254.2
258.9	254.2
1.9	0.9
1.3	0.9
268.2	264.1
266.8	262.3
200.6	202.3
258.7	252.8
258.3	253.0
1.1	0.0
1.9	1.0
1.7	0.7
9.8	6.7
10.5	6.1
9.0	6.6
9.1	7.4
0.8	0.0
1.8	1.0
10.9	7.3
11.5	6.4

## NOTE: Columns in Table This table automatically calculates all results. Just copy the data (only) in

to the Word file table.

CRITERIA POINTS: YES	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	NA	NA	1	0	0	NA	0	NA	1	NA
Counting Station Diff.	NA	NA	1	1	1	1	1	1	1	1
Weir Diff.	NA	NA	1	1	1	1	1	1	1	1
South Shore Diff.	NA	NA	1	1	1	1	1	1	1	1
North Powerhouse Diff.	NA	NA	0	1	1	1	1	1	1	1
SFEW1 Depth	NA	NA	1	1	1	1	1	1	1	1
SFEW2 Depth	NA	NA	1	1	1	1	1	1	1	1
NFEW2 Depth	NA	NA	1	0	0	0	1	1	1	1
NFEW3 Depth	NA	NA	1	0	0	0	1	1	1	1
orth Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	1	1	1	1	1	1	1	1
W3 Depth	0	0	0	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	NA	NA	0	1	1	NA	1	NA	0	NA
Counting Station Diff.	NA	NA	0	0	0	0	0	0	0	0
Weir Diff.	NA	NA	0	0	0	0	0	0	0	0
South Shore Diff.	NA	NA	0	0	0	0	0	0	0	0
North Powerhouse Diff.	NA	NA	1	0	0	0	0	0	0	0
SFEW1 Depth	NA	NA	0	0	0	0	0	0	0	0
SFEW2 Depth	NA	NA	0	0	0	0	0	0	0	0
NFEW2 Depth	NA	NA	0	1	1	1	0	0	0	0
NFEW3 Depth	NA	NA	0	1	1	1	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	0	0	0	0	0	0	0	0
W3 Depth	1	1	1	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
South Shore Diff.	1	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	1	1	1	1	1	1	1	1	1
SFEW1 Depth	1	1	1	1	1	1	1	1	1	1
SFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW3 Depth	1	1	1	1	1	1	1	1	1	1
North Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	0	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	1	1	1	1	1	1	1	1
W3 Depth	1	1	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0,	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Shore Diff.	0	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	0	0	0	0	0	0	0	0	0
SFEW1 Depth	0	0	0	0	0	0	0	0	0	0
SFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW3 Depth	0	0	0	0	0	0	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	1	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	0	0	0	0	0	0	0	0
W3 Depth	0	0	0	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
South Shore Diff.	1	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	1	1	1	1	1	1	1	1	1
SFEW1 Depth	0	1	1	1	1	1	1	1	1	1
SFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW2 Depth	1	1	1	1	1	1	1	0	0	1
NFEW3 Depth	1	1	1	1	1	1	1	1	1	1
North Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	1	1	1	1	1	1	1	1
W3 Depth	0	1	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Shore Diff.	0	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	0	0	0	0	0	0	0	0	0
SFEW1 Depth	1	0	0	0	0	0	0	0	0	0
SFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW2 Depth	0	0	0	0	0	0	0	1	1	0
NFEW3 Depth	0	0	0	0	0	0	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	0	0	0	0	0	0	0	0
W3 Depth	1	0	0	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0,	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	NA	0	1	1	1	1	1	1	1	1
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
South Shore Diff.	1	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	1	1	1	1	1	1	1	1	1
SFEW1 Depth	1	1	1	1	1	1	1	1	1	1
SFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW3 Depth	1	1	1	1	1	1	1	1	1	1
North Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	0	0	1	1	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	0	1	1	1	1	1	1	1
W3 Depth	1	1	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0,	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	NA	1	0	0	0	0	0	0	0	0
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Shore Diff.	0	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	0	0	0	0	0	0	0	0	0
SFEW1 Depth	0	0	0	0	0	0	0	0	0	0
SFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW3 Depth	0	0	0	0	0	0	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	1	1	0	0	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	1	0	0	0	0	0	0	0
W3 Depth	0	0	0	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	0	1	1	0	1	0	0	0	0	1
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
South Shore Diff.	1	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	1	1	1	1	1	1	1	1	- 1
SFEW1 Depth	1	1	1	1	1	1	1	1	1	- 1
SFEW2 Depth	1	1	1	1	1	1	1	1	1	- 1
NFEW2 Depth	1	1	1	1	1	1	1	1	1	- 1
NFEW3 Depth	1	1	1	1	1	1	1	1	1	1
North Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	1	1	1	1	1	1	1	1
W3 Depth	1	0	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0,	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	1	0	0	1	0	1	1	1	1	0
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Shore Diff.	0	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	0	0	0	0	0	0	0	0	0
SFEW1 Depth	0	0	0	0	0	0	0	0	0	0
SFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW3 Depth	0	0	0	0	0	0	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	0	0	0	0	0	0	0	0
W3 Depth	0	1	0	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0,	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	1	1	0	0	1	1	0	1	1	1
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
South Shore Diff.	1	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	1	1	1	1	1	1	1	1	1
SFEW1 Depth	1	1	1	1	1	1	1	1	1	1
SFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW3 Depth	1	1	1	1	1	1	1	1	1	1
North Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	0	1	1	1	1	1	1	1	1	0
W3 Depth	0	1	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0,	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	0	0	1	1	0	0	1	0	0	0
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Shore Diff.	0	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	0	0	0	0	0	0	0	0	0
SFEW1 Depth	0	0	0	0	0	0	0	0	0	0
SFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW3 Depth	0	0	0	0	0	0	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	1	0	0	0	0	0	0	0	0	1
W3 Depth	1	0	0	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	0	0	1	0	1	0	1	0	1	0
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
South Shore Diff.	1	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	1	1	1	1	0	1	1	1	1
SFEW1 Depth	1	1	1	1	1	1	1	1	1	1
SFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW3 Depth	1	1	1	1	1	1	1	1	1	1
North Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	1	1	1	1	1	1	1	1
W3 Depth	1	1	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	1	1	0	1	0	1	0	1	0	1
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Shore Diff.	0	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	0	0	0	0	1	0	0	0	0
SFEW1 Depth	0	0	0	0	0	0	0	0	0	0
SFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW3 Depth	0	0	0	0	0	0	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	0	0	0	0	0	0	0	0
W3 Depth	0	0	0	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	0	0	0	0	0	0	0	0	1	0
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	0	1	1	0	1
South Shore Diff.	1	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	0	1	1	1	1	1	0	1	0
SFEW1 Depth	1	1	1	1	1	1	1	1	1	1
SFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW3 Depth	1	1	1	1	1	1	1	1	1	1
North Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	0	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	1	0	1	1	0	1	0	1
W3 Depth	1	1	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0,	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	1	1	1	1	1	1	1	1	0	1
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	1	0	0	1	0
South Shore Diff.	0	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	1	0	0	0	0	0	1	0	1
SFEW1 Depth	0	0	0	0	0	0	0	0	0	0
SFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW3 Depth	0	0	0	0	0	0	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	1	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	0	1	0	0	1	0	1	0
W3 Depth	0	0	0	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	0	0	1	0	0	1	1	0	0	0
Counting Station Diff.	1	1	1	1	0	1	0	1	1	1
Weir Diff.	1	1	0	0	1	0	1	1	1	1
South Shore Diff.	1	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	1	1	1	1	1	1	1	1	1
SFEW1 Depth	1	1	1	1	1	1	1	1	1	1
SFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW3 Depth	1	1	1	1	1	1	1	1	1	1
North Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	1	1	0	1	1	1
Weir Diff.	1	1	1	1	0	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	1	1	1	1	1	1	1	1
W3 Depth	1	1	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0,	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	1	1	0	1	1	0	0	1	1	1
Counting Station Diff.	0	0	0	0	1	0	1	0	0	0
Weir Diff.	0	0	1	1	0	1	0	0	0	0
South Shore Diff.	0	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	0	0	0	0	0	0	0	0	0
SFEW1 Depth	0	0	0	0	0	0	0	0	0	0
SFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW3 Depth	0	0	0	0	0	0	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	0	0	1	0	0	0
Weir Diff.	0	0	0	0	1	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	0	0	0	0	0	0	0	0
W3 Depth	0	0	0	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	0	0	0	1	0	0	1	1	0	1
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	0	1	1	1	1
South Shore Diff.	1	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	1	1	1	1	1	1	1	1	1
SFEW1 Depth	1	1	1	1	1	1	1	1	1	1
SFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW3 Depth	1	1	1	1	1	1	1	1	1	1
North Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	0	0	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	1	1	1	1	1	1	1	1
W3 Depth	1	1	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	1	1	1	0	1	1	0	0	1	0
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	1	0	0	0	0
South Shore Diff.	0	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	0	0	0	0	0	0	0	0	0
SFEW1 Depth	0	0	0	0	0	0	0	0	0	0
SFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW3 Depth	0	0	0	0	0	0	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	1	1	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	0	0	0	0	0	0	0	0
W3 Depth	0	0	0	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0	1, or NA)							
South Fish Ladder (OR)									
Channel Velocity	1	1	0	0	0	0	0	0	1
Counting Station Diff.	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1
South Shore Diff.	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	1	1	1	1	1	1	1	1
SFEW1 Depth	1	1	1	1	1	1	1	1	1
SFEW2 Depth	1	1	1	1	1	1	1	1	1
NFEW2 Depth	1	1	1	1	1	1	1	1	1
NFEW3 Depth	1	1	1	1	1	1	1	1	1
North Fish Ladder (WA)									
Counting Station Diff.	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	1	1	1	1	1	1	1
W3 Depth	1	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0,	1, or NA)							
South Fish Ladder (OR)									
Channel Velocity	0	0	1	1	1	1	1	1	0
Counting Station Diff.	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0
South Shore Diff.	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	0	0	0	0	0	0	0	0
SFEW1 Depth	0	0	0	0	0	0	0	0	0
SFEW2 Depth	0	0	0	0	0	0	0	0	0
NFEW2 Depth	0	0	0	0	0	0	0	0	0
NFEW3 Depth	0	0	0	0	0	0	0	0	0
North Fish Ladder (WA)									
Counting Station Diff.	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	0	0	0	0	0	0	0
W3 Depth	0	0	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	0	0	0	NA	0	1	0	0	1	1
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	0	1	1
South Shore Diff.	1	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	1	1	1	1	1	1	1	1	1
SFEW1 Depth	1	1	1	1	1	1	1	1	1	1
SFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW2 Depth	1	1	1	1	1	1	1	1	1	1
NFEW3 Depth	1	1	1	1	1	1	1	1	1	1
North Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	0	0	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	1	1	1	1	1	1	1	1
W3 Depth	1	1	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0,	1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	1	1	1	NA	1	0	1	1	0	0
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	1	0	0
South Shore Diff.	0	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	0	0	0	0	0	0	0	0	0
SFEW1 Depth	0	0	0	0	0	0	0	0	0	0
SFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW2 Depth	0	0	0	0	0	0	0	0	0	0
NFEW3 Depth	0	0	0	0	0	0	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	1	1	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	0	0	0	0	0	0	0	0
W3 Depth	0	0	0	0	0	0	0	0	0	0

CRITERIA POINTS: YES	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	1	1	1	1	1	1	1	1	0	0
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	0	1
South Shore Diff.	1	1	1	1	1	1	1	1	1	1
North Powerhouse Diff.	1	1	1	1	1	1	1	1	1	1
SFEW1 Depth	1	1	0	0	0	0	0	1	1	1
SFEW2 Depth	1	1	0	0	0	0	0	1	1	1
NFEW2 Depth	1	1	0	0	0	0	0	0	0	0
NFEW3 Depth	1	1	0	0	0	0	0	0	0	0
North Fish Ladder (WA)										
Counting Station Diff.	1	1	1	1	1	1	1	1	1	1
Weir Diff.	1	1	1	1	1	1	1	1	1	1
North Shore Diff.	1	1	1	1	1	1	1	1	1	1
W2 Depth	1	1	1	1	1	1	1	1	1	1
W3 Depth	1	1	1	1	1	1	1	1	1	1

CRITERIA POINTS: NO	(Output = 0	, 1, or NA)								
South Fish Ladder (OR)										
Channel Velocity	0	0	0	0	0	0	0	0	1	1
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	1	0
South Shore Diff.	0	0	0	0	0	0	0	0	0	0
North Powerhouse Diff.	0	0	0	0	0	0	0	0	0	0
SFEW1 Depth	0	0	1	1	1	1	1	0	0	0
SFEW2 Depth	0	0	1	1	1	1	1	0	0	0
NFEW2 Depth	0	0	1	1	1	1	1	1	1	1
NFEW3 Depth	0	0	1	1	1	1	1	1	1	1
North Fish Ladder (WA)										
Counting Station Diff.	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Shore Diff.	0	0	0	0	0	0	0	0	0	0
W2 Depth	0	0	0	0	0	0	0	0	0	0
W3 Depth	0	0	0	0	0	0	0	0	0	0

RITERIA POINTS: YES	(Output = 0	, 1, or NA)		
outh Fish Ladder (OR)				
Channel Velocity	1	0	1	0
Counting Station Diff.	1	1	1	- 1
Weir Diff.	1	1	1	1
South Shore Diff.	1	1	1	1
North Powerhouse Diff.	1	1	1	1
SFEW1 Depth	1	1	1	1
SFEW2 Depth	1	1	1	1
NFEW2 Depth	0	0	0	0
NFEW3 Depth	0	0	0	0
orth Fish Ladder (WA)				
Counting Station Diff.	1	1	1	1
Weir Diff.	1	1	1	1
North Shore Diff.	1	1	1	1
W2 Depth	1	1	1	1
W3 Depth	1	1	1	- 1

CRITERIA POINTS: NO				
South Fish Ladder (OR)				
Channel Velocity	0	1	0	1
Counting Station Diff.	0	0	0	0
Weir Diff.	0	0	0	0
South Shore Diff.	0	0	0	0
North Powerhouse Diff.	0	0	0	0
SFEW1 Depth	0	0	0	0
SFEW2 Depth	0	0	0	0
NFEW2 Depth	1	1	1	1
NFEW3 Depth	1	1	1	1
North Fish Ladder (WA)				
Counting Station Diff.	0	0	0	0
Weir Diff.	0	0	0	0
North Shore Diff.	0	0	0	0
W2 Depth	0	0	0	0
W3 Depth	0	0	0	0

CRITERIA POINTS: YES	No. of YES	Total No. of Inspec
South Fish Ladder (OR)		
Channel Velocity	49	106
Counting Station Diff.	129	131
Weir Diff.	123	131
South Shore Diff.	131	131
North Powerhouse Diff.	126	131
SFEW1 Depth	125	131
SFEW2 Depth	126	131
NFEW2 Depth	114	131
NFEW3 Depth	116	131
North Fish Ladder (WA)		
Counting Station Diff.	130	133
Weir Diff.	126	133
North Shore Diff.	133	133
W2 Depth	127	133
W3 Depth	127	133

CRITERIA POINTS: NO	No. of NO
South Fish Ladder (OR)	
Channel Velocity	57
Counting Station Diff.	2
Weir Diff.	8
South Shore Diff.	0
North Powerhouse Diff.	5
SFEW1 Depth	6
SFEW2 Depth	5
NFEW2 Depth	17
NFEW3 Depth	15
North Fish Ladder (WA)	
Counting Station Diff.	3
Weir Diff.	7
North Shore Diff.	0
W2 Depth	6
W3 Depth	6

Numbers in green below should add to numbers in green above.

Numbers in yellow below should add to numbers in yellow above.

		1	2	3	4	5	6
ctions	% YES	MCNARY			N	ot Enough Dep	th
		Criteria and	No. in	% In	No./%	No./%	No./%
	46.2	Locations	Criteria/	Criteria	Within	Within	>0.2
	98.5		No. of		0.01-0.1	0.11-0.2	Foot
	93.9		Inspections		Foot	Foot	
	100.0						
	96.2	South Fish Ladder (OR)					
	95.4	Channel Velocity	49	46.2	***	***	***
	96.2		106		***	***	***
	87.0						
	88.5	Counting Station Diff.	129	98.5	***	***	***
			131		***	***	***
	97.7						
	94.7	Weir Diff.	123	93.9	4	1	0
	100.0		131		3.1	0.8	0.0
	95.5						
	95.5	South Shore Diff.	131	100.0	0	0	0
			131		0.0	0.0	0.0
	% NO						
		North Powerhouse Diff.	126	96.2	1	3	1
	53.8		131		0.8	2.3	0.8
	1.5						
	6.1	SFEW1 Depth	125	95.4	1	0	5
	0.0		131		0.8	0.0	3.8
	3.8						
	4.6	SFEW2 Depth	126	96.2	0	0	5
	3.8		131		0.0	0.0	3.8
	13.0						
	11.5	NFEW2 Depth	114	87.0	0	3	14
			131		0.0	2.3	10.7
	2.3						
	5.3	NFEW3 Depth	116	88.5	0	2	13
	0.0		131		0.0	1.5	9.9
	4.5						
	4.5	North Fish Ladder (WA)					
		Counting Station Diff.	130	97.7	***	***	***
			133		***	***	***

7	8	9	Rows in Table
	Too Much Dept		1
No./%	No./%	No./%	2
Within	Within	>0.2	3
0.01-0.1	0.11-0.2	Foot	4
Foot	Foot		5
			6
			7
***	***	***	8
***	***	***	9
			10
0	0	2	11
0.0	0.0	1.5	12
			13
3	0	0	14
2.3	0.0	0.0	15
			16
0	0	0	17
0.0	0.0	0.0	18
			19
0	0	0	20
0.0	0.0	0.0	21
			22
***	***	***	23
***	***	***	24
			25
***	***	***	26
***	***	***	27
			28
***	***	***	29
***	***	***	30
			31
***	***	***	32
***	***	***	33
			34
			35
2	0	1	36
1.5	0.0	0.8	37

OUT OF CRITERIA SITUATI South Ladder Differentials (mo			- THESE SH	OULD MAT	TCH THE "N	Os" ABOV	Е.			
Counting Station	Not applicab	le.								
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.1										
Counting Station Weir Diff.	Not applicab	ole.	0	0	0	0	0	0	0	0
South Ladder Differentials (0.0 Counting Station	1 - 0.1 too low) Not applicab									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.0	1 - 0.1 too high	)								
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.1	1 - 0.2 too high	1)								
Counting Station Weir Diff.	0	0	0 0	0 0	0 0	0 0	0 0	0	0 0	0 0
weir Diff.	U	U	U	U	U	U	U	U	U	U
South Ladder Differentials (mo		0 /	0	0	0	0	0	0	0	0
Counting Station Weir Diff.	0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
North Ladder Differentials (mo Counting Station	Not applicab									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.1	1 - 0.2 too low)									
Counting Station	Not applicab									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.0	1 - 0.1 too low)	)								
Counting Station	Not applicab									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.0										
Counting Station Weir Diff.	0	0	0 0	0 0	0 0	0 0	0 0	0	0 0	0 0
Weil Dill.		· ·	V	V	V	V	V	· ·	<u> </u>	
North Ladder Differentials (0.1 Counting Station	1 - 0.2 too high	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
V41-T11	4 0.24	1.2-1.5								
North Ladder Differentials (mo Counting Station	0 0 0.2	nign) O	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	s (< <b>0.80</b> )									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
North Shole		<del>U</del>	<del>U</del>		<del>-</del>	· ·	· ·	- U	· ·	· ·
Channel/Tailwater Differentials South Shore		0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0 1	0 0	0	0	0	0	0 0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	s (0.90 - 0.99):									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differentials	i i	0	0	0	0	0	0	0	0	
South Shore North Powerhouse	0	0	0 0	0	0 0	0 0	0 0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
	s (2.11 - 2.20)									
Thannal/Tailwaton Different - I			0	0	0	0	0	0	0	0
Channel/Tailwater Differentials South Shore	0	0	U					· ·		· ·
North Powerhouse	0	0	0	0	0	0	0	0	0	0
South Shore	0				0 0	0 0	0 0			
South Shore North Powerhouse North Shore Channel/Failwater Differentials	0 0 0 s (>2.20)	0 0	0 0	0 0	0	0	0	0 0	0 0	0 0
South Shore North Powerhouse North Shore Channel/Tailwater Differentials South Shore	0 0 0 s (>2.20)	0 0	0	0 0	0	0	0	0 0	0 0	0 0
South Shore North Powerhouse North Shore Channel/Failwater Differentials	0 0 0 s (>2.20)	0 0	0 0	0 0	0	0	0	0 0	0 0	0 0

South Ladder Differentials (mor	e than 0.2 too lo	ow)								
Counting Station	Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	0.2 too low)									
Counting Station	Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01										
Counting Station Weir Diff.	Not applicable.	. 0	0	0	0	0	0	0	0	0
, , en Biii.	· ·	· ·			<u> </u>		· ·	<u> </u>	, and the second	Ü
South Ladder Differentials (0.01										
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	- 0.2 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (more	e than 0.2 too hi	iơh)								
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
N. al I al Sign	41	>								
North Ladder Differentials (mor Counting Station	e than 0.2 too lo Not applicable.									
Weir Diff.	0		0	0	0	0	0	0	0	0
North Ladder Differentials (0.11										
Counting Station Weir Diff.	Not applicable.		0	0	0	0	0	0	0	0
weir Diff.	U	U	U	U	U	U	U	U	U	U
North Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.01	- 0.1 too high)									
Counting Station	0	0	0	0	1	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11 Counting Station	- 0.2 too high)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mor										_
Counting Station Weir Diff.	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
well bill.	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differentials	(<0.80)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(0.80 - 0.89)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(0.90 - 0.99):									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(2.01 - 2.10)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(2.11 - 2.20)									
South Shore	(2.11 - 2.20)	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Tiorin bhore										
	( 2 20)									
Channel/Tailwater Differentials		0	0	0	0	0	0	0	0	0
	(> <b>2.20</b> ) 0 0	0	0	0	0	0	0	0	0	0 0
Channel/Tailwater Differentials South Shore	0									

South Ladder Differentials (mor	e than 0.2 too k	ow)								
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	0.241									
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01										
Counting Station Weir Diff.	Not applicable	. 0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01										
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	- 0.2 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (more	e than 0.2 too h	iøh)								
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Lodd Diff. d 1	a than 0.2 i	)								
North Ladder Differentials (mor Counting Station	e than 0.2 too lo Not applicable									
Weir Diff.	0	. 0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11										
Counting Station Weir Diff.	Not applicable	. 0	0	0	0	0	0	0	0	0
Well Diff.	- U		· ·	· ·		, and the second	· ·	, i		U
North Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.01	- 0.1 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
N	0.24 12-15									
North Ladder Differentials (0.11 Counting Station	0.2 too mgn)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mor			0		0	0	0	0	0	•
Counting Station Weir Diff.	0 0	0	0 0	0	0 0	0	0	0 0	0 0	0 0
Well Diff.	J	U C	, ,	· ·	· ·	· ·	<u> </u>	, and the second	· ·	U
Channel/Tailwater Differentials	(<0.80)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differentials	(0.80 - 0.89)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
North Short	U	U	U	U	U	U	U	U	U	0
Channel/Tailwater Differentials	(0.90 - 0.99):									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
NORTH SHORE	U	U	U	U	U	U	U	U	U	- U
Channel/Tailwater Differentials	(2.01 - 2.10)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(2.11 - 2.20)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(>2.20)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0

South Ladder Differentials (mor	e than 0.2 too lo	ow)								
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	0.2 to a law)									
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01										
Counting Station Weir Diff.	Not applicable	. 0	0	0	0	0	0	0	0	0
Well Dill.	U	<u> </u>	<del>U</del>	· ·	Ü	· ·	, in the second	, in the second	U	V
South Ladder Differentials (0.01										
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	- 0.2 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (more	e than 0.2 too hi	ioh)								
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Lodd Digg.	a than 0.2 i	)								
North Ladder Differentials (mor Counting Station	e than 0.2 too lo Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11										
Counting Station Weir Diff.	Not applicable.	. 0	0	0	0	0	0	0	0	0
wen bin.	V	, i	· ·	, ,		· ·	· ·	, i		U
North Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable									
Weir Diff.	0	1	1	0	0	0	0	0	0	0
North Ladder Differentials (0.01	- 0.1 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
N	0.24 - 14-10									
North Ladder Differentials (0.11 Counting Station	0.2 too mgn)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mor		-			0			0	0	•
Counting Station Weir Diff.	0 0	0 0	0	0	0 0	0	0	0 0	0 0	0 0
wen bin.	U U		· ·	<u> </u>	· ·	· ·	· ·	, and the second	· ·	U
Channel/Tailwater Differentials	(<0.80)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differentials	(0.80 - 0.89)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(0.90 - 0.99):									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(2.01 - 2.10)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(2.11 - 2.20)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailing to Different (1)	(~ 2.20)									
Channel/Tailwater Differentials South Shore	(>2.20)	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
North Shore										

South Ladder Differentials (mor	e than 0.2 too k	ow)								
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	0.241									
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01										
Counting Station Weir Diff.	Not applicable	. 0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01										
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	- 0.2 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (more	e than 0.2 too h	iøh)								
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Lodd Diff. d 1	a than 0.2 i	)								
North Ladder Differentials (mor Counting Station	e than 0.2 too lo Not applicable									
Weir Diff.	0	. 0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11										
Counting Station Weir Diff.	Not applicable	. 0	0	0	0	0	0	0	0	0
Well Diff.	- U		· ·	· ·		, and the second	· ·	, i		U
North Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.01	- 0.1 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
N	0.24 12-15									
North Ladder Differentials (0.11 Counting Station	0.2 too mgn)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mor			0		0	0	0	0	0	•
Counting Station Weir Diff.	0 0	0	0 0	0	0 0	0	0	0 0	0 0	0 0
Well Dill.	J	U C	, ,	· ·	· ·	· ·	<u> </u>	, and the second	· ·	U
Channel/Tailwater Differentials	(<0.80)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differentials	(0.80 - 0.89)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
North Short	U	U	U	U	U	U	U	U	U	0
Channel/Tailwater Differentials	(0.90 - 0.99):									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
NORTH SHORE	U	U	U	U	U	U	U	U	U	- U
Channel/Tailwater Differentials	(2.01 - 2.10)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(2.11 - 2.20)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(>2.20)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0

South Ladder Differentials (mor	e than 0.2 too l	ow)								
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	- 0.2 too low)									
Counting Station	- 0.2 too low)									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01	0.1 too low)									
Counting Station	- 0.1 too low)									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
C4. I - 11 D'99	0.14 12-15									
South Ladder Differentials (0.01 Counting Station	0.1 too high)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11 Counting Station	0.2 too high)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mor Counting Station	e than 0.2 too l	nigh) ()	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mor	e than 0.2 too l	ow)								
Counting Station Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11	- 0.2 too low)									
Counting Station Weir Diff.	0	0	0	0	0	0	0	0	0	0
Well Diff.	· ·	· ·	V	· ·	, i	V	V	· ·	V	· ·
North Ladder Differentials (0.01	- 0.1 too low)									
Counting Station Weir Diff.	0	0	0	0	0	0	0	0	0	0
well Dill.	U	U	U	U	U	U	U	U	U	U
North Ladder Differentials (0.01	- 0.1 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11	- 0.2 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mor	e than 0.2 too l	nigh)								
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(<0.80)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(0.80 - 0.89)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0 0	0	0	0	0	0
Notes budie	U	U	U	U	- U	U	U	U	U	0
Channel/Tailwater Differentials										
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials					0			0		0
South Shore North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials South Shore	(2.11 - 2.20)	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials South Shore	(>2.20)	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0

South Ladder Differentials (mor										
Counting Station Weir Diff.	Not applicable	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11										
Counting Station	Not applicable		0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01	0.1 too bigh)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	0.2 too high)	0	0	0	0	0	0	0	0	0
Counting Station Weir Diff.	0	0	0	0	0	0	0	0	0	0
, , on Bill.		<u> </u>	· ·		, and the second			, and the second		· ·
South Ladder Differentials (mor	e than 0.2 too h									
Counting Station	0	0	0	0	0 0	0	0	0	0	0
Weir Diff.	U	U	U	U	U	U	0	0	0	0
North Ladder Differentials (mor	re than 0.2 too lo	ow)								
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11	- 0.2 too low)									
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.01										
Counting Station Weir Diff.	Not applicable	. 0	0	0	0	0	0	0	0	0
		<u> </u>	*	<u>*</u>		*	<u> </u>		*	
North Ladder Differentials (0.01										
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	U	0	U	0	0	0	0	0	0
North Ladder Differentials (0.11	- 0.2 too high)									
North Ladder Differentials (0.11 Counting Station	0	0	0	0	0	0	0	0	0	0
		0 0	0 0	0 0	0	0	0 0	0	0 0	0 0
Counting Station Weir Diff.	0	0								
Counting Station Weir Diff.  North Ladder Differentials (mon	0	0								
Counting Station Weir Diff.	0 0 re than 0.2 too h	0 igh)	0	0	0	0	0	0	0	0
Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.	0 0 0 re than 0.2 too h 0	0 igh) 0	0	0	0	0	0	0	0	0
Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials	0 0 re than 0.2 too h 0 0	0 igh) 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.	0 0 0 re than 0.2 too h 0 0 (<0.80)	0 igh) 0	0	0	0 0 0	0 0 0	0	0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (more Counting Station) Weir Diff.  Channel/Tailwater Differentials South Shore	0 0 re than 0.2 too h 0 0	0 igh) 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (more Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore	0 0 0 ree than 0.2 too h 0 0 (<0.80) 0	0 igh) 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (more Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore Channel/Tailwater Differentials	0 0 0 re than 0.2 too h 0 0 (<0.80) 0 0	0 igh) 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
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Counting Station Weir Diff.  North Ladder Differentials (more Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials	0 0 0 re than 0.2 too h 0 0 (<0.80) 0 0	0 igh) 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
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Counting Station Weir Diff.  North Ladder Differentials (more Counting Station) Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore Channel/Tailwater Differentials	0 0 0 re than 0.2 too h 0 0 (<0.80) 0 0 0 (0.80 - 0.89) 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
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Counting Station Weir Diff.  North Ladder Differentials (more Counting Station) Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore Channel/Tailwater Differentials South Shore North Powerhouse	0 0 0 re than 0.2 too h 0 0 (<0.80) 0 0 0 (0.80 • 0.89) 0 0 0	0 igh) 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
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Counting Station Weir Diff.  North Ladder Differentials (more Counting Station) Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	0 0 0 re than 0.2 too h 0 0 (<-0.80) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 igh) 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
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Counting Station Weir Diff.  North Ladder Differentials (more Counting Station) Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	0 0 0 re than 0.2 too h 0 0 (<0.80) 0 0 0 (0.80 - 0.89) 0 0 0 0 (2.01 - 2.10) 0 0 0 (2.11 - 2.20) 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 1 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
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S											
_	outh Ladder Differentials (more Counting Station	e than 0.2 too lo Not applicable									
	Weir Diff.	0	. 0	0	0	0	0	0	0	0	0
S	outh Ladder Differentials (0.11										
	Counting Station	Not applicable									
	Weir Diff.	0	0	0	0	0	0	0	0	0	0
s	outh Ladder Differentials (0.01	- 0.1 too low)									
	Counting Station	Not applicable									
	Weir Diff.	0	0	0	0	0	1	0	0	1	0
c	outh Ladder Differentials (0.01	0.1 too bigh)									
	Counting Station	0.1 (00 mgn)	0	0	0	0	0	0	0	0	0
	Weir Diff.	0	0	0	0	0	0	0	0	0	0
S	outh Ladder Differentials (0.11	- 0.2 too high)	0	0	0	0	0	0	0	0	0
	Counting Station Weir Diff.	0	0	0	0	0	0	0	0 0	0 0	0 0
	won biii.		, and the second	· ·				<u> </u>	<u> </u>	· ·	
S	outh Ladder Differentials (more	than 0.2 too h									
	Counting Station	0 0	0	0	0	0	0	0	0	0	0
	Weir Diff.	U	U	0	U	U	0	0	0	0	0
N	Forth Ladder Differentials (more	e than 0.2 too lo	ow)								
	Counting Station	Not applicable									
	Weir Diff.	0	0	0	0	0	0	0	0	0	0
N	Forth Ladder Differentials (0.11	- 0.2 too low)									
1	Counting Station	Not applicable.									
	Weir Diff.	0	0	0	0	0	0	0	0	0	0
N	North Ladder Differentials (0.01										
	Counting Station Weir Diff.	Not applicable	. 0	0	0	0	0	0	0	0	0
N	orth Ladder Differentials (0.01										
	Counting Station	0 0	0	0	0	1 0	0	0	0	0	0
	Weir Diff.	U	U	U	U	U	U	0	0	0	0
N	Forth Ladder Differentials (0.11	- 0.2 too high)									
	Counting Station	0	0	0	0	0	0	0	0	0	0
	Weir Diff.	0									· ·
			0	0	0	0	0	0	0	0	0
	Jorth I adder Differentials (more	a than 0.2 too h		0	0	0	0	0	0		
1	North Ladder Differentials (more	e than 0.2 too h		0	0	0	0	0	0		
	orth Ladder Differentials (more Counting Station Weir Diff.		igh)							0	0
	Counting Station Weir Diff.	0 0	igh)	0	0	0	0	0	0	0	0
	Counting Station Weir Diff.  Channel/Tailwater Differentials (	0 0 (< <b>0.80</b> )	igh) 0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0 0	0 0 0
	Counting Station Weir Diff.	0 0 (<0.80)	igh)	0	0	0	0	0	0	0 0 0	0 0 0
	Counting Station Weir Diff. Channel/Tailwater Differentials ( South Shore	0 0 (< <b>0.80</b> )	igh) 0 0	0	0	0 0	0 0	0 0	0 0	0 0 0	0 0 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore	0 0 (< <b>0.80</b> ) 0 0	igh) 0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0 0	0 0 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials (	0 0 (<0.80) 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 1 0	0 0 0	0 0 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore	0 0 (<0.80) 0 0 0 0.80 - 0.89)	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 1 0	0 0 0 0 0 0	0 0 0 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials (	0 0 (<0.80) 0 0 0	0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 1 0	0 0 0	0 0 0
c	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Powerhouse North Shore	0 0 (<0.80) 0 0 0 0.80 - 0.89) 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 1 0	0 0 0 0 0	0 0 0 0 0
c	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore North Shore Channel/Tailwater Differentials (	0 0 (<0.80) 0 0 0.80 - 0.89) 0 0 0.90 - 0.99):	igh) 0 0 0 0 0 0 1 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 1 0	0 0 0 0 0 0	0 0 0 0 0 0
c	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore	0 0 0 0 0 0 0.80 - 0.89) 0 0 0.90 - 0.99):	igh) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 1 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
c	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore North Shore Channel/Tailwater Differentials (	0 0 (<0.80) 0 0 0.80 - 0.89) 0 0 0.90 - 0.99):	igh) 0 0 0 0 0 0 1 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 1 0	0 0 0 0 0 0	0 0 0 0 0 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Shore North Powerhouse North Powerhouse	0 0 0 0 0 0.80 - 0.89) 0 0 0 0.90 - 0.99):	igh) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 1 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore North Powerhouse North Shore	0 0 0 0 0 0 0.80 - 0.89) 0 0 0.90 - 0.99); 0 0	igh) 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore Channel/Tailwater Differentials ( South Shore	0 0 0 0 0 0 0.80 - 0.89) 0 0 0.90 - 0.99): 0 0	igh) 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore North Shore Channel/Tailwater Differentials ( South Shore North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse	0 0 0 0 0 0 0.80 - 0.89) 0 0 0.90 - 0.99): 0 0	igh) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore Channel/Tailwater Differentials ( South Shore	0 0 0 0 0 0 0.80 - 0.89) 0 0 0.90 - 0.99): 0 0	igh) 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore North Powerhouse North Powerhouse North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Powerhouse North Powerhouse North Shore Channel/Tailwater Differentials (	0 0 0 0 0 0.80 - 0.89) 0 0 0.90 - 0.99): 0 0 0 0	igh) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 1 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Shore North Powerhouse North Shore North Shore North Shore Channel/Tailwater Differentials ( South Shore Channel/Tailwater Differentials ( South Shore	0 0 0 0 0 0.80 - 0.89) 0 0 0.90 - 0.99): 0 0 0 0	igh) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 1 0
C	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse	0 0 0 0 0 0.80 - 0.89) 0 0 0.90 - 0.99): 0 0 0 0 0 2.01 - 2.10) 0 0	igh) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Shore North Powerhouse North Shore North Shore North Shore Channel/Tailwater Differentials ( South Shore Channel/Tailwater Differentials ( South Shore	0 0 0 0 0 0.80 - 0.89) 0 0 0.90 - 0.99): 0 0 0 0	igh) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 1 0
	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore Channel/Tailwater Differentials ( South Shore North Powerhouse	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	igh) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore North Shore North Shore Channel/Tailwater Differentials ( South Shore Channel/Tailwater Differentials ( South Shore	0 0 0 0 0 0.80 - 0.89) 0 0 0.90 - 0.99): 0 0 0 0 2.01 - 2.10) 0 0 0	igh) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0
	Counting Station Weir Diff.  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore North Powerhouse North Shore  Channel/Tailwater Differentials ( South Shore North Powerhouse North Shore	0 0 0 0 0 0.80 - 0.89) 0 0 0.90 - 0.99): 0 0 0 0 0 2.01 - 2.10) 0 0 0	igh) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0

South Ladder Differentials (mor Counting Station	re than 0.2 too lo Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11										
Counting Station	Not applicable			0	0	0	0	0	0	0
Weir Diff.	0	0	1	0	0	0	0	0	0	0
South Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable									
Weir Diff.	0	0	0	1	0	1	0	0	0	0
South Ladder Differentials (0.01	- 0.1 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
G d I II Diee d I (0.11	0.24 11.1									
South Ladder Differentials (0.11 Counting Station	0.2 too high)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mor		-	0	0	1	0	1	0	0	0
Counting Station Weir Diff.	0	0	0 0	0	0	0	0	0 0	0	0
		<u>*</u>	<u> </u>	*	<u>*</u>					
North Ladder Differentials (mor										
Counting Station	Not applicable		0	Δ		0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11	- 0.2 too low)									
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	1	0	0	0	0	0
North Ladder Differentials (0.01 Counting Station	0.1 too high)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11					0			•	0	0
Counting Station Weir Diff.	0 0	0	0	0	0	0	0 0	0	0	0 0
Well Dill.		, and the second	· ·	· ·	, ,	, i	, i	<del>- U</del>	· ·	U
North Ladder Differentials (mor	e than 0.2 too h	igh)								
Counting Station	0	0	0	0	0	0	1	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(<0.80)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(0.80 - 0.89)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(0.90 - 0.99):									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(2.01 - 2.10)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(2.11 - 2.20)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(>2.20)									
South Shore	(>2.20)	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0

South Ladder Differentials (mor Counting Station	e than 0.2 too lo Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	- 0.2 too low)									
Counting Station	Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01 Counting Station	- 0.1 too high)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	1	0	0	0	0
South Ladder Differentials (0.11	- 0.2 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mor	e than 0.2 too hi	gh)								
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Loddon Differentials (	o than 0.2 to 1	w)								
North Ladder Differentials (mor Counting Station	Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11										
Counting Station Weir Diff.	Not applicable.	0	0	0	0	0	0	0	0	0
weir Diff.	U	U	U	0	0	U	0	U	0	0
North Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable.									
Weir Diff.	0	0	0	1	1	0	0	0	0	0
N 4	0.14 14-15									
North Ladder Differentials (0.01 Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11										
Counting Station Weir Diff.	0 0	0	0	0	0	0	0	0	0	0
well Dill.	U	U	0	U	U C	U Company	· ·	U	U	U
North Ladder Differentials (mor	e than 0.2 too hi	igh)								
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(~0.80 <u>)</u>									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0		0		0
North Shore	0	0	0	0	0	0	0	0	0	0
	(0.00									
Channel/Tailwater Differentials South Shore	·									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0		0
North Powerhouse North Shore										
North Shore	0	0	0	0	0	0	0	0	0	0
North Shore  Channel/Tailwater Differentials	0 0 ( <b>0.90 - 0.99</b> ):	0	0 0	0 0	0	0 0	0	0 0	0	0
North Shore  Channel/Tailwater Differentials South Shore	0 0 ( <b>0.90 - 0.99</b> ):	0 0	0	0 0	0 0	0	0	0	0	0
North Shore  Channel/Tailwater Differentials	0 0 ( <b>0.90 - 0.99</b> ):	0	0 0	0 0	0	0 0	0	0 0	0 0 0	0
North Shore  Channel/Tailwater Differentials  South Shore  North Powerhouse	0 0 ( <b>0.90 - 0.99</b> ):	0 0 0	0 0	0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials	0 0 (0.90 - 0.99): 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	0 0 (0.90 - 0.99): 0 0 0 (2.01 - 2.10)	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse	0 0 (0.90 - 0.99): 0 0 0 (2.01 - 2.10)	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	0 0 (0.90 - 0.99): 0 0 0 (2.01 - 2.10)	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse	0 0 (0.90 - 0.99): 0 0 0 (2.01 - 2.10) 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore	0 0 (0.90 - 0.99): 0 0 0 (2.01 - 2.10) 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse	0 0 (0.90 - 0.99): 0 0 0 (2.01 - 2.10) 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10) 0 0 (2.11 - 2.20)	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore North Shore	0 0 0 (0.90 - 0.99): 0 0 0 (2.01 - 2.10) 0 0 0 (2.11 - 2.20) 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse	0 0 0 (0.90 - 0.99): 0 0 0 (2.01 - 2.10) 0 0 0 (2.11 - 2.20) 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore Channel/Tailwater Differentials	0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10) 0 0 (2.11 - 2.20) 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore Channel/Tailwater Differentials South Shore  Channel/Tailwater Differentials South Shore	0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10) 0 0 (2.11 - 2.20) 0 0 (>2.20)	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0

South Ladder Differentials (mor									
Counting Station Weir Diff.	Not applicable	. 0	0	0	0	0	0	0	0
wen bin.		<u> </u>	· ·	U	<del>- U</del>	, and the second	<u> </u>	· ·	U
South Ladder Differentials (0.11	- 0.2 too low)								
Counting Station	Not applicable								
Weir Diff.	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01									
Counting Station Weir Diff.	Not applicable		0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01	- 0.1 too high)								
Counting Station	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11									
Counting Station	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mor	e than 0.2 too h	igh)							
Counting Station	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mor									
Counting Station	Not applicable								
Weir Diff.	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11	- 0.2 too low)								
Counting Station	Not applicable								
Weir Diff.	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.01	- 0.1 too low)								
Counting Station	Not applicable								
Weir Diff.	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.01	- 0.1 too high)								
		0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0
		0 0	0	0 0	0 0	0	0 0	0	0 0
Counting Station	0								
Counting Station Weir Diff.	0								
Counting Station Weir Diff.  North Ladder Differentials (0.11)	0 0 - 0.2 too high)	0	0	0	0	0	0	0	0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.	0 0 - 0.2 too high) 0 0	0 0 0	0	0	0	0	0	0	0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (months)	0 0 - 0.2 too high) 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon	0 0 - 0.2 too high) 0 0 te than 0.2 too h	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (months)	0 0 - 0.2 too high) 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon	0 0 1 - 0.2 too high) 0 0 te than 0.2 too h	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.	0 0 1 - 0.2 too high) 0 0 te than 0.2 too h	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11) Counting Station Weir Diff.  North Ladder Differentials (more counting Station) Weir Diff.  Counting Station Weir Diff.  Channel/Tailwater Differentials	0 0 - 0.2 too high) 0 0 re than 0.2 too h 0 0	0 0 0 igh) 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (more Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore	0 0 1 - 0.2 too high) 0 0 re than 0.2 too h 0 0 (<0.80)	0 0 0 igh) 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore	0 0 1 - 0.2 too high) 0 0 te than 0.2 too h 0 0 (<0.80)	0 0 0 igh) 0	0 0 0 0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore Channel/Tailwater Differentials	0 0 1 - 0.2 too high) 0 0 re than 0.2 too h 0 0 (<0.80) 0	0 0 0 igh) 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	0 0 0 1 - 0.2 too high) 0 0 0 (<0.80) 0 0 0 0 0	0 0 0 igh) 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore Channel/Tailwater Differentials South Shore North Powerhouse	0 0 0 1 - 0.2 too high) 0 0 te than 0.2 too h 0 0 (<0.80) 0 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	0 0 0 1 - 0.2 too high) 0 0 0 (<0.80) 0 0 0 0 0	0 0 0 igh) 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (more Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore North Powerhouse North Shore	0 0 0 - 0.2 too high) 0 re than 0.2 too h 0 0 (<0.80) 0 0 (0.80 - 0.89) 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore Channel/Tailwater Differentials South Shore North Powerhouse	0 0 0 - 0.2 too high) 0 re than 0.2 too h 0 0 (<0.80) 0 0 (0.80 - 0.89) 0	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (more Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore North Shore North Shore Channel/Tailwater Differentials Counting Station North Shore North Shore	0 0 0 - 0.2 too high) 0 re than 0.2 too h 0 0 (<0.80) 0 0 (0.80 - 0.89) 0 0	0 0 0 igh) 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (more Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore Channel/Tailwater Differentials South Shore	0 0 0 1 - 0.2 too high) 0 0 0 (<0.80) 0 0 0 (0.80 - 0.89) 0 0	0 0 0 igh) 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore	0 0 0 1 - 0.2 too high) 0 0 0 (<0.80) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Shore  Channel/Tailwater Differentials South Shore North Shore	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 igh) 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (more Counting Station) Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Powerhouse North Shore Channel/Tailwater Differentials South Shore North Powerhouse North Shore Channel/Tailwater Differentials South Shore North Powerhouse	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1igh) 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 igh) 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (more Counting Station) Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Powerhouse North Shore Channel/Tailwater Differentials South Shore North Powerhouse North Shore Channel/Tailwater Differentials South Shore North Powerhouse	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1igh) 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore North Powerhouse North Shore	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (more Counting Station) Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Powerhouse North Shore Channel/Tailwater Differentials Countil Shore North Shore	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Powerhouse North Powerhouse North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (monomore) Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Shore  Channel/Tailwater Differentials South Shore North Shore  Channel/Tailwater Differentials Channel/Tailwater Differentials South Shore	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1igh) 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (mon Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore Channel/Tailwater Differentials South Shore North Powerhouse North Shore	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 igh) 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (0.11 Counting Station Weir Diff.  North Ladder Differentials (monomore) Counting Station Weir Diff.  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Shore  Channel/Tailwater Differentials South Shore North Shore  Channel/Tailwater Differentials Channel/Tailwater Differentials South Shore	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1igh) 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0			0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0

South Ladder Differentials (mor										
Counting Station Weir Diff.	Not applicable	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11										
Counting Station	Not applicable		0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01	0.1 to a binh)									
Counting Station	0.1 (00 mgn)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	1	0	0
South Ladder Differentials (0.11			0	0	0				0	0
Counting Station Weir Diff.	0 0	0	0 0	0	0	0 0	0 0	0	0	0
Well Dill.		<u> </u>	<del>- U</del>	<u> </u>	U					
South Ladder Differentials (mor	e than 0.2 too h	igh)								
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mor	e than 0.2 too le	ow)								
Counting Station	Not applicable									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
New House at 1 to 11	0.24-									
North Ladder Differentials (0.11 Counting Station	Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.01										
Counting Station Weir Diff.	Not applicable		0	0	0	0	1		0	0
well Dill.		U	U	U	U	U U		1	U	U
North Ladder Differentials (0.01	- 0.1 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11	- 0.2 too high)									
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
N										
North Ladder Differentials (mor Counting Station	e tnan 0.2 too n 0	() ()	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	`		_							-
South Shore North Powerhouse	0	0	0	0	0	0 0	0	0	0	0
North Powernouse North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	i e									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
· · · · · · · · · · · · · · · · · · ·					· ·	· ·	<u> </u>	<u> </u>		· ·
Channel/Tailwater Differentials										
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
NORTH SHORE	U	U	U	U	U	U	U	- U	U	U
Channel/Tailwater Differentials	(2.01 - 2.10)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(2.11 - 2.20)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	(>2.20)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0

South Ladder Differentials (mor Counting Station	e than 0.2 too lo Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11	- 0.2 too low)									
Counting Station	Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.01 Counting Station	- 0.1 too high)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	1	0
South Ladder Differentials (0.11										
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mor	e than 0.2 too hi	gh)								
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Lodd Diff	o than 0.2 :	)								
North Ladder Differentials (mor Counting Station	e than 0.2 too lo Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11										
Counting Station Weir Diff.	Not applicable.	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	U	0	0	U	0	0	0	0
North Ladder Differentials (0.01	- 0.1 too low)									
Counting Station	Not applicable.									
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.01 Counting Station	0.1 too high)	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11										
Counting Station	0 0	0	0	0	0	0	0	0	0	0
Weir Diff.	U	U	U	U	0	U	0	0	0	0
North Ladder Differentials (mor	e than 0.2 too hi	igh)								
Counting Station	0	0	0	0	0	0	0	0	0	0
Weir Diff.	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	( =0 PO)									
South Shore	(<0.80)	0	0	0						
North Powerhouse	0	0			0	0	0	0	0	0
North Shore		U	0	0	0	0 0	0	0	0	0
	0	0	0 0							
				0	0	0	0	0	0	0
Channel/Tailwater Differentials	(0.80 - 0.89)	0	0	0 0	0	0 0	0	0	0 0	0
South Shore	(0.80 - 0.89)	0	0	0 0	0 0	0	0	0	0	0 0
	(0.80 - 0.89)	0	0	0 0	0	0 0	0	0	0 0	0
South Shore North Powerhouse	( <b>0.80 - 0.89</b> )	0 0	0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0 0 0	0 0 0	0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials	(0.80 - 0.89) 0 0 0 (0.90 - 0.99):	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	(0.80 - 0.89) 0 0 0 (0.90 - 0.99):	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse	(0.80 - 0.89) 0 0 0 0 (0.90 - 0.99):	0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	(0.80 - 0.89) 0 0 0 (0.90 - 0.99):	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse	(0.80 - 0.89) 0 0 0 (0.90 - 0.99): 0 0	0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	(0.80 - 0.89) 0 0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10)	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse	(0.80 - 0.89) 0 0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10) 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	(0.80 - 0.89) 0 0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10)	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse	(0.80 - 0.89) 0 0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10) 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore	(0.80 - 0.89) 0 0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10) 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Shore  Channel/Tailwater Differentials South Shore North Powerhouse	(0.80 - 0.89)  0 0 0 (0.90 - 0.99): 0 0 0 (2.01 - 2.10) 0 0 (2.11 - 2.20) 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differentials South Shore	(0.80 - 0.89)  0 0 0 (0.90 - 0.99): 0 0 0 (2.01 - 2.10) 0 0 (2.11 - 2.20)	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Powerhouse North Powerhouse	(0.80 - 0.89) 0 0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10) 0 0 (2.11 - 2.20) 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Shore  Channel/Tailwater Differentials South Shore North Powerhouse	(0.80 - 0.89) 0 0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10) 0 0 (2.11 - 2.20) 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Shore North Powerhouse North Shore North Powerhouse North Shore North Shore North Shore	(0.80 - 0.89) 0 0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10) 0 0 (2.11 - 2.20) 0 0 (>2.20)	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Powerhouse North Shore  Channel/Tailwater Differentials South Shore North Shore North Shore North Shore North Shore Channel/Tailwater Differentials South Shore North Shore	(0.80 - 0.89) 0 0 0 (0.90 - 0.99): 0 0 (2.01 - 2.10) 0 0 (2.11 - 2.20) 0 0 (>2.20)	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0

C41. T - 11 Diff	4 0.2.41			
South Ladder Differentials (me Counting Station	ore than 0.2 too I	ow)		
Weir Diff.	0	0	0	0
South Ladder Differentials (0.1 Counting Station	11 - 0.2 too low)			
Weir Diff.	0	0	0	0
South Ladder Differentials (0.0	01 - 0.1 too low)			
Counting Station Weir Diff.	0	0	0	0
weir Dill.	0	U	U	U
South Ladder Differentials (0.0	01 - 0.1 too high)			
Counting Station	0	0	0	0
Weir Diff.	0	0	0	0
South Ladder Differentials (0.1	11 - 0.2 too high)			
Counting Station	0	0	0	0
Weir Diff.	0	0	0	0
South Ladder Differentials (mo	ara than 0.2 tao l	siah)		
Counting Station	0	0	0	0
Weir Diff.	0	0	0	0
North Ladder Differentials (me Counting Station	ore than 0.2 too l	ow)		
Weir Diff.	0	0	0	0
North Ladder Differentials (0.	11 - 0.2 too low)			
Counting Station	0	0	0	0
Weir Diff.	0	0	0	0
North Ladder Differentials (0.0	01 - 0.1 too low)			
Counting Station				
Weir Diff.	0	0	0	0
North Ladder Differentials (0.0	01 - 0.1 too high)			
Counting Station	0	0	0	0
Weir Diff.	0	0	0	0
North Ladder Differentials (0.1	11 0.2 too bigh)			
North Ladder Differentials (0.1 Counting Station	11 - 0.2 too high) 0	0	0	0
		0 0	0	0
Counting Station Weir Diff.	0	0		
Counting Station Weir Diff.  North Ladder Differentials (me	0 0 ore than 0.2 too 1	0 nigh)	0	0
Counting Station Weir Diff.	0	0		
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station	0 0 ore than 0.2 too l	0 nigh) 0	0	0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential	0 0 ore than 0.2 too b 0 0	0 nigh) 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore	0 0 0 0 0 1s (<0.80)	0 nigh) 0 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential	0 0 ore than 0.2 too b 0 0	0 nigh) 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore	0 0 0 0 0 0 1s (<0.80) 0 0	0 nigh) 0 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential	0 0 0 0 0 1s (<0.80) 0 0 0	0 0 0 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore	0 0 0 0 0 0 0 (s <0.80) 0 0 0	0 nigh) 0 0 0 0	0 0 0 0	0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential	0 0 0 0 0 1s (<0.80) 0 0 0	0 0 0 0	0 0 0	0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Powerhouse North Powerhouse North Shore	0 0 0 0 0 1s (<0.80) 0 0 0 0 0 1s (0.80 - 0.89) 0	0 nigh) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore Channel/Tailwater Differential South Shore North Powerhouse North Powerhouse North Powerhouse North Shore	0 0 0 0 1s (<0.80) 0 0 0 0 1s (0.80 - 0.89) 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore  Channel/Tailwater Differential South Shore	0 0 0 0 0 1s (<0.80) 0 0 0 0 1s (0.80 - 0.89) 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore Channel/Tailwater Differential South Shore North Powerhouse North Powerhouse North Powerhouse North Shore	0 0 0 0 1s (<0.80) 0 0 0 0 1s (0.80 - 0.89) 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore North Powerhouse North Powerhouse North Shore North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Shore North Powerhouse	0 0 0 0 0 1s (<0.80) 0 0 0 0 1s (0.80 - 0.89) 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Powerhouse North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Shore North Powerhouse North Shore	0 0 0 0 0 1s (<0.80) 0 0 0 1s (0.80 - 0.89) 0 0 0 0 1s (0.90 - 0.99): 0 0	0 nigh) 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Shore North Shore North Shore North Shore North Shore North Shore Channel/Tailwater Differential South Shore Channel/Tailwater Differential	0 0 0 0 1s (<0.80) 0 0 0 1s (0.80 - 0.89) 0 0 0 0 0 0 0	0 nigh) 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Powerhouse North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Shore North Powerhouse North Shore	0 0 0 0 0 1s (<0.80) 0 0 0 1s (0.80 - 0.89) 0 0 0 0 1s (0.90 - 0.99): 0 0	0 nigh) 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me. Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore North Powerhouse North Shore Channel/Tailwater Differential South Shore North Shore North Powerhouse North Shore North Powerhouse North Shore North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Shore North Powerhouse	ls (0.80 - 0.89)  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Shore  Channel/Tailwater Differential South Shore North Shore North Shore North Powerhouse North Powerhouse North Shore	ls (<0.80) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore	0 0 0 0 1s (<0.80) 0 0 0 1s (0.80 - 0.89) 0 0 0 0 1s (0.90 - 0.99): 0 0 0 0	0 nigh) 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Powerhouse North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Powerhouse	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 nigh) 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore	0 0 0 0 1s (<0.80) 0 0 0 1s (0.80 - 0.89) 0 0 0 0 1s (0.90 - 0.99): 0 0 0 0	0 nigh) 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Powerhouse North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Powerhouse	0   0   0   0   0   0   0   0   0   0	0 nigh) 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (mc Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Shore  Channel/Tailwater Differential South Shore North Shore  Channel/Tailwater Differential South Shore North Powerhouse North Powerhouse North Shore  Channel/Tailwater Differential South Shore  Channel/Tailwater Differential South Shore  Channel/Tailwater Differential South Shore  Channel/Tailwater Differential South Shore	0   0   0   0   0   0   0   0   0   0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0
Counting Station Weir Diff.  North Ladder Differentials (me. Counting Station Weir Diff.  Channel/Tailwater Differential South Shore North Powerhouse North Shore North Powerhouse North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential South Shore North Shore Channel/Tailwater Differential	0   0   0   0   0   0   0   0   0   0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0

Numbers in blue below should a	add to numbers in blue above.
South Ladder Differentials (m	ore than 0.2 too low)
Counting Station	Not applicable.
Weir Diff.	0
South Ladder Differentials (0. Counting Station	Not applicable.
Weir Diff.	1
,, on Dill	
South Ladder Differentials (0.	01 - 0.1 too low)
Counting Station	Not applicable.
Weir Diff.	4
South Ladder Differentials (0.	
Counting Station Weir Diff.	0 3
weir Dill.	3
South Ladder Differentials (0.	11 - 0.2 too high)
Counting Station	0
Weir Diff.	0
South Ladder Differentials (m	
Counting Station	2
Weir Diff.	0
North I addon Differential	are then 0.2 tea law)
North Ladder Differentials (m Counting Station	Not applicable.
Weir Diff.	Not applicable.
North Ladder Differentials (0.	11 - 0.2 too low)
Counting Station	Not applicable.
Weir Diff.	0
North Ladder Differentials (0.	
Counting Station Weir Diff.	Not applicable.
Weir Diff.	7
North Ladder Differentials (0.	01 - 0.1 too high)
Counting Station	2
Weir Diff.	0
North Ladder Differentials (0.	
Counting Station	0
Weir Diff.	0
North Ladder Differentials (m	ore than 0.2 too high)
Counting Station	1
Weir Diff.	0
Channel/Tailwater Differentia	ls (<0.80)
South Shore	0
North Powerhouse	1
North Shore	0
Channel/Tailuret Different	I <sub>2</sub> (0.90, 0.90)
Channel/Tailwater Differentia South Shore	ls (0.80 - 0.89)
North Powerhouse	3
North Shore	0
Channel/Tailwater Differentia	ls (0.90 - 0.99):
South Shore	0
North Powerhouse	1
North Shore	0
Channel/Tailwater Different	le (2 01 - 2 10)
Channel/Tailwater Differentia South Shore	0
North Powerhouse	0
North Shore	0
Channel/Tailwater Differentia	ls (2.11 - 2.20)
South Shore	0
North Powerhouse	0
North Shore	0
Channel/Tailwater Different	le (>2.20)
Channel/Tailwater Differentia South Shore	ls (>2.20)
North Powerhouse	0
North Shore	0

Weir Diff.	126 133	94.7	7 5.3	0 0.0	0 0.0
North Shore Diff.	133 133	100.0	0 0.0	0.0	0 0.0
W2 Depth	127 133	95.5	1 0.8	0 0.0	5 3.8
W3 Depth	127 133	95.5	2 1.5	0	4 3.0

			38
0	0	0	39
0.0	0.0	0.0	40
			41
0	0	0	42
0.0	0.0	0.0	43
			44
***	***	***	45
***	***	***	46
			47
***	***	***	48
***	***	***	49

Entrance Weir Depths (more tha	n 0.2 too low	)								
SFEW1 (<7.80)	0	0	0	0	0	0	0	0	0	0
SFEW2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFEW2 (< <b>7.80</b> )	0	0	0	1	1	1	0	0	0	0
NFEW3 (<7.80)	0	0	0	1	1	1	0	0	0	0
W2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	1	1	1	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2	too low)									
SFEW1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1	too low)									
SFEW1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0

Entrance Weir Depths (more tha	n 0.2 too low	)								
SFEW1 (<7.80)	0	0	0	0	0	0	0	0	0	0
SFEW2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2	too low)									
SFEW1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1	too low)									
SFEW1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0

Entrance Weir Depths (more tha	n 0.2 too low	1								
SFEW1 (<7.80)	0	0	0	0	0	0	0	0	0	0
SFEW2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFEW2 (<7.80)	0	0	0	0	0	0	0	1	1	0
NFEW3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	1	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2	too low)									
SFEW1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1	too low)									
SFEW1 ( <b>7.90 - 7.99</b> )	1	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0

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Entrance Weir Depths (more tha										
SFEW1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFEW3 (<7.80)	0	0	0	0	0	0	0	0	0	0
W2 (< <b>7.80</b> )	0	0	1	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.1	2 too low)									
SFEW1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
SFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.	1 too low)									
SFEW1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0

Entrance Weir Depths (more tha	n 0.2 too low	)								
SFEW1 (<7.80)	0	0	0	0	0	0	0	0	0	0
SFEW2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2	too low)									
SFEW1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1	too low)									
SFEW1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	1	0	0	0	0	0	0	0	0

F-4	0.2 4 1									
Entrance Weir Depths (more than										
SFEW1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFEW3 (<7.80)	0	0	0	0	0	0	0	0	0	0
W2 (< <b>7.80</b> )	1	0	0	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
T										
Entrance Weir Depths (0.11 - 0.1										
SFEW1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.	( too low)									
		0	0	0	0	0	0	0	0	0
SFEW1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	1
W3 ( <b>7.90 - 7.99</b> )	1	0	0	0	0	0	0	0	0	0

Entrance Weir Depths (more tha	n 0.2 too low	)								
SFEW1 (<7.80)	0	0	0	0	0	0	0	0	0	0
SFEW2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2	too low)									
SFEW1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1	too low)									
SFEW1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0

Entrance Weir Depths (more tha	n 0.2 too low	)								
SFEW1 (<7.80)	0	0	0	0	0	0	0	0	0	0
SFEW2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFEW3 (<7.80)	0	0	0	0	0	0	0	0	0	0
W2 (< <b>7.80</b> )	0	0	0	1	0	0	1	0	1	0
W3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2	too low)									
SFEW1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1	too low)									
SFEW1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0

Entrance Weir Depths (more tha	n 0.2 too low	)								
SFEW1 (<7.80)	0	0	0	0	0	0	0	0	0	0
SFEW2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFEW2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFEW3 (<7.80)	0	0	0	0	0	0	0	0	0	0
W2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2	too low)									
SFEW1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
SFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1	too low)									
SFEW1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0

Entrance Weir Depths (more tha	n 0.2 too low	)								
SFEW1 (<7.80)	0	0	0	0	0	0	0	0	0	0
SFEW2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFEW2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2	too low)									
SFEW1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1	too low)									
SFEW1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0

Entrance Weir Depths (more than 0.2 too low)									
SFEW1 (<7.80)	0	0	0	0	0	0	0	0	0
SFEW2 (<7.80)	0	0	0	0	0	0	0	0	0
NFEW2 (<7.80)	0	0	0	0	0	0	0	0	0
NFEW3 (<7.80)	0	0	0	0	0	0	0	0	0
W2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2	too low)								
SFEW1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0
SFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1	too low)								
SFEW1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0
SFEW2 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0
NFEW2 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0

Entrance Weir Depths (more tha	n 0.2 too low	)								
SFEW1 (<7.80)	0	0	0	0	0	0	0	0	0	0
SFEW2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFEW2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2	too low)									
SFEW1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1	too low)									
SFEW1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0

Entrance Weir Depths (more tha	n 0.2 too low)	ı								
SFEW1 (<7.80)	0	0	1	1	1	1	1	0	0	0
SFEW2 (<7.80)	0	0	1	1	1	1	1	0	0	0
NFEW2 (<7.80)	0	0	1	0	0	1	0	1	1	1
NFEW3 (<7.80)	0	0	1	1	0	1	0	1	1	1
W2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
W3 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2	too low)									
SFEW1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
SFEW2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	1	1	0	1	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0	1	0	1	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1	too low)									
SFEW1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFEW2 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0

Entrance Weir Depths (more th	an 0.2 too low	)		
SFEW1 (<7.80)	0	0	0	0
SFEW2 (<7.80)	0	0	0	0
NFEW2 (<7.80)	1	1	1	1
NFEW3 (<7.80)	1	1	1	1
W2 (< <b>7.80</b> )	0	0	0	0
W3 (< <b>7.80</b> )	0	0	0	0
Entrance Weir Depths (0.11 - 0.	.2 too low)			
SFEW1 (7.80 - 7.89)	0	0	0	0
SFEW2 (7.80 - 7.89)	0	0	0	0
NFEW2 (7.80 - 7.89)	0	0	0	0
NFEW3 (7.80 - 7.89)	0	0	0	0
W2 ( <b>7.80 - 7.89</b> )	0	0	0	0
W3 ( <b>7.80 - 7.89</b> )	0	0	0	0
Entrance Weir Depths (0.01 - 0.	.1 too low)			
SFEW1 (7.90 - 7.99)	0	0	0	0
SFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0
NFEW2 ( <b>7.90 - 7.99</b> )	0	0	0	0
NFEW3 ( <b>7.90 - 7.99</b> )	0	0	0	0
W2 ( <b>7.90 - 7.99</b> )	0	0	0	0
W3 ( <b>7.90 - 7.99</b> )	0	0	0	0

Entrance Weir Depths (more	than 0.2 too lo	ow)
SFEW1 (<7.80)	5	
SFEW2 (<7.80)	5	
NFEW2 (<7.80)	14	
NFEW3 (<7.80)	13	
W2 (< <b>7.80</b> )	5	
W3 (< <b>7.80</b> )	4	
Entrance Weir Depths (0.11	0.2 too low)	
SFEW1 (7.80 - 7.89)	0	
SFEW2 (7.80 - 7.89)	0	
NFEW2 (7.80 - 7.89)	3	
NFEW3 (7.80 - 7.89)	2	
W2 ( <b>7.80 - 7.89</b> )	0	
W3 ( <b>7.80 - 7.89</b> )	0	
Entrance Weir Depths (0.01	• 0.1 too low)	
SFEW1 ( <b>7.90 - 7.99</b> )	1	
SFEW2 ( <b>7.90 - 7.99</b> )	0	
NFEW2 (7.90 - 7.99)	0	
NFEW3 ( <b>7.90 - 7.99</b> )	0	
W2 ( <b>7.90 - 7.99</b> )	1	
W3 (7.90 - 7.99)	2	