APPENDIX 1. ICE HARBOR ADULT FISHWAY INSPECTIONS

DATES:	3-Mar	4-Mar	5- Mar	10-Mar	11-Mar	12-Mar	17-Mar	18-Mar	19-Mar	24-Mar
CHANNEL VELOCITIES										
IN SOUTH FISHWAY:	2.0	2.3	2.2	2.1	2.3	2.1	2.1	2.0	2.1	
ELEVATIONS:										
South Fish Ladder										
Forebay	439.1	439.0	438.2	438.3	438.8	438.7	438.4	438.7	439.3	438.6
Exit Pool	439.1	438.9	438.2	438.4	438.7	438.6	438.4	438.7	439.3	438.7
Makeup Diffuser	434.3	434.2	434.3	434.3	434.2	434.2	434.2	434.2	434.2	434.3
U S Picketed Leads	381.3	381.3	381.3	381.3	381.3	381.3	381.3	381.3	381.3	381.4
D S Picketed Leads	381.3	381.2	381.3	381.3	381.2	381.2	381.2	381.2	381.2	381.3
North Fish Ladder										
Forebay	439.2	439.0	438.3	438.3	438.7	438.7	438.4	438.7	439.2	438.6
Exit Pool	439.3	439.0	438.4	438.3	438.7	438.7	438.4	438.7	439.2	438.7
Makeup Diffuser	434.2	434.1	434.2	434.1	434.2	434.1	434.1	434.1	434.2	434.1
U S Picketed Leads	434.2	434.1	434.2	434.1	434.2	434.1	434.1	434.1	434.2	434.1
D S Picketed Leads	434.2	434.1	434.2	434.1	434.2	434.1	434.1	434.1	434.2	434.1
Collection Channels										
South Pwrh SG4	342.4	341.3	341.7	342.4	341.3	341.6	342.2	341.6	341.6	343.7
North Pwrh SG2	341.5	341.4	341.3	342.0	340.7	340.9	341.8	341.4	341.8	343.2
North Shore SG30	342.1	341.9	342.3	342.3	341.5	341.8	342.0	341.5	341.8	343.0
Tailwater										
South Pwrh SG3	340.7	339.6	340.0	340.8	339.6	339.9	340.4	339.8	340.0	341.9
North Pwrh SG1	340.3	339.5	340.1	340.7	339.6	339.8	340.4	339.8	339.9	342.1
North Shore SG29	340.8	339.9	340.3	340.9	339.8	339.9	340.4	339.7	340.1	342.0
Entrance Weirs										
SFE 1	332.8	332.3	332.3	332.8	332.3	332.3	332.3	332.3	332.3	333.0
NFE 2	332.3	332.3	333.0	332.8	332.3	332.3	332.3	332.3	332.3	333.7
NSE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	0.0	0.1	0.0	-0.1	0.1	0.1	0.0	0.0	0.0	-0.1
Ladder Weirs	1.3	1.2	1.3	1.3	1.2	1.2	1.2	1.2	1.2	1.3
Counting Station	0.0	0.1	0.0	0.0	0.1	0.1	0.1	0.1	0.1	0.1
North Fish Ladder										
Ladder Exit	-0.1	0.0	-0.1	0.0	0.0	0.0	0.0	0.0	0.0	-0.1
Ladder Weirs	1.2	1.1	1.2	1.1	1.2	1.1	1.1	1.1	1.2	1.1
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Collection Channels							1.0	1.0		
South Shore	1.7	1.7	1.7	1.6	1.7	1.7	1.8	1.8	1.6	1.8
North Powerhouse	1.2	1.9	1.2	1.3	1.1	1.1	1.4	1.6	1.9	1.1
North Shore	1.3	2.0	2.0	1.4	1.7	1.9	1.6	1.8	1.7	1.0
Weir Depths	7.0	7.0		0.0	7.0		0.1			0.0
SFE 1	7.9	7.3	7.7	8.0	7.3	7.6	8.1	7.5	7.7	8.9
NFE 2	8.0	7.2	7.1	7.9	7.3	7.5	8.1	7.5	7.6	8.4
NSE 1 CRITERIA POINTS:	8.5	7.6	8.0	8.6	7.5	7.6	8.1	7.4	7.8	9.7
	VEC	VEC	VEC	VEC	VEC	VEC	VEC	VEC	VEC	NO
Channel Velocities	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO
Differentials										
South Fish Ladder Ladder Exit	YES	VEC	VEC	YES	VES	VES	VEC	VES	YES	VEC
Ladder Exit Ladder Weirs	YES	YES YES	YES	YES	YES YES	YES	YES	YES		YES
	YES		YES	YES	YES	YES	YES	YES YES	YES	YES
Counting Station	163	YES	YES	163	1 5	YES	YES	1 5	YES	YES

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North Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Collection Channels										
South Shore	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Powerhouse	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Shore	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Weir Depths										
SFE 1	NO	SILL	SILL	YES	SILL	SILL	YES	SILL	SILL	YES
NFE 2	YES	SILL	NO	NO	SILL	SILL	YES	SILL	SILL	YES
NSE 1	YES	SILL	YES	YES	SILL	SILL	YES	SILL	SILL	YES

		0								
	(Output =	= 0, 1, or								
CRITERIA POINTS: YES	NA)		1	1	1	1	1			0
Channel Velocities	1	1	1	1	1	1	1	1	1	0
Differentials										
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels										
South Shore	1	1	1	1	1	1	1	1	1	1
North Powerhouse	1	1	1	1	1	1	1	1	1	1
North Shore	1	1	1	1	1	1	1	1	1	1
Weir Depths										
SFE 1	0	0	0	1	0	0	1	0	0	1
NFE 2	1	0	0	0	0	0	1	0	0	1
NSE 1	1	0	1	1	0	0	1	0	0	1
CRITERIA ROINTS NO	(Output =	= 0, 1, or								
CRITERIA POINTS: NO	NA)	0	0	0	0	0	0	0	0	
Channel Velocities	0	0	0	0	0	0	0	0	0	1
Differentials										
South Fish Ladder		0	0	0	0	0	0	0	0	~
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Fish Ladder		0	0	<u>_</u>	<u>_</u>					<u> </u>
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels										
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
Weir Depths										
SFE 1	1	0	0	0	0	0	0	0	0	0
NFE 2	0	0	1	1	0	0	0	0	0	0
NSE 1	0	0	0	0	0	0	0	0	0	0
	(Output =	- 0 1 on								
CRITERIA POINTS: SILL	(Output = NA)	- 0, 1, or								
Weir Depths	114)									
SFE 1	0	1	1	0	1	1	0	1	1	0
STE I	0	1	1	0	1	1	0	1	1	0

NFE 2	0	1	0	0	1	1	0	1	1	0
NSE 1	0	1	0	0	1	1	0	1	1	0

OUT OF CRITERIA SITUATIONS B ABOVE.	Y INCREME	NTS - TH	ESE SHO	ULD MAT	CH THE "N	Os''				
South Ladder Differentials (more than	1 0.2 too low)									
Ladder Exit	Not applica	able.								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applica	able.								
South Ladder Differentials (0.11 - 0.2	too low)									
Ladder Exit	Not applica	able.								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applica	able.								
South Ladder Differentials (0.01 - 0.1	· · · · · · · · · · · · · · · · · · ·									
Ladder Exit	Not applica	able.								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applica	able.								
South Ladder Differentials (0.01 - 0.1										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station		0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.11 - 0.2		0	0	0	0	0	0	0	0	0
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0 0	0	0	0 0	0 0	0	0 0	0	0 0
Counting Station South Ladder Differentials (more than		0	0	0	0	0	0	0	0	
Ladder Exit	0.2 too mgn	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (more than	<u> </u>	0	0	0	0	0	0	0		0
Ladder Exit	Not applica	able								
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applica			~	~	~	<u> </u>	¥	~	~
North Ladder Differentials (0.11 - 0.2	••	ioic.								
North Ladder Differentials (0.11 - 0.2 Ladder Exit	••									
	too low)		0	0	0	0	0	0	0	0
Ladder Exit	too low) Not applica	able. 0	0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs	too low) Not applica 0 Not applica	able. 0	0	0	0	0	0	0	0	0
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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	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	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
Entrance Weir Depths (more than 0.2 to	oo low)									
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	1	0	0	0	0	0	0	0
NSE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.2 too lov	w)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1 too low	W)									
SFE 1 (7.90 - 7.99)	1	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	0	0	0	1	0	0	0	0	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0

DATES:	25-Mar	26-Mar	31-Mar	1-Apr	2-Apr	6-Apr	7-Apr	8-Apr	13-Apr	14-Apr
CHANNEL VELOCITIES IN SOUTH FISHWAY:	2.2	2.0	2.0	2.0	1.9	2.7	1.7	2.2	2.1	1.8
ELEVATIONS: South Fish Ladder										
Forebay	438.6	439.2	438.2	438.5	438.0	438.0	438.2	438.2	438.3	438.2
Exit Pool	438.7	439.2	438.2	438.5	438.0	438.0	438.2	438.2	438.3	438.2
Makeup Diffuser	434.3	434.2	434.2	434.2	434.2	434.2	434.2	434.3	434.2	434.2
U S Picketed Leads	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4
D S Picketed Leads	381.3	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2
North Fish Ladder										
Forebay	438.8	439.2	438.2	438.5	438.0	438.0	438.2	438.3	438.3	438.2
Exit Pool	438.8	439.2	438.2	438.5	438.0	438.0	438.3	438.4	438.3	438.2
Makeup Diffuser	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
U S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
D S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
Collection Channels										
South Pwrh SG4	342.6	343.6	343.4	343.4	343.2	342.0	342.4	342.2	343.8	343.2
North Pwrh SG2	342.3	343.4	343.2	342.9	342.9	341.5	342.2	341.9	343.3	343.4
North Shore SG30	342.3	343.2	342.2	342.9	342.6	341.0	342.1	341.3	343.1	343.1
Tailwater										
South Pwrh SG3	341.0	342.0	342.1	341.7	341.6	340.1	341.0	340.6	342.2	342.0
North Pwrh SG1	341.1	341.7	341.2	341.4	341.4	340.1	341.2	340.6	342.0	341.8
North Shore SG29	341.2	341.8	341.8	341.6	341.4	338.8	340.5	339.5	341.4	341.3
Entrance Weirs										
SFE 1	332.5	332.7	333.0	332.3	332.3	332.3	332.3	332.3	332.7	332.9
NFE 2	332.9	332.8	332.3	332.8	332.4	332.4	332.4	332.3	333.0	332.6
NSE 1	332.3	332.7	333.8	332.3	332.3	332.3	332.3	332.3	332.3	332.2
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	-0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	1.3	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.2	1.2
Counting Station	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
North Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.0	0.0	-0.1	-0.1	0.0	0.0
Ladder Weirs	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Collection Channels										
South Shore	1.6	1.6	1.3	1.7	1.6	1.9	1.4	1.6	1.6	1.2
North Powerhouse	1.2	1.7	2.0	1.5	1.5	1.4	1.0	1.3	1.3	1.6
North Shore	1.1	1.4	0.4	1.3	1.2	2.2	1.6	1.8	1.7	1.8
Weir Depths										
SFE 1	8.5	9.3	9.1	9.4	9.3	7.8	8.7	8.3	9.5	9.1
NFE 2	8.2	8.9	8.9	8.6	9.0	7.7	8.8	8.3	9.0	9.2
NSE 1	8.9	9.1	8.0	9.3	9.1	6.5	8.2	7.2	9.1	9.1
CRITERIA POINTS:										
Channel Velocities	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Differentials										
South Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Collection Channels										
South Shore	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Powerhouse	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Shore	YES	YES	NO	YES	YES	NO	YES	YES	YES	YES
Weir Depths										
SFE 1	YES	YES	YES	YES	YES	SILL	YES	YES	YES	YES
NFE 2	YES	YES	YES	YES	YES	NO	YES	YES	YES	YES
NSE 1	YES	YES	YES	YES	YES	SILL	YES	SILL	YES	YES

	(Output =	0, 1, or								
CRITERIA POINTS: YES	NA)									
Channel Velocities	1	1	1	1	1	1	1	1	1	1
Differentials										
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels										
South Shore	1	1	1	1	1	1	1	1	1	1
North Powerhouse	1	1	1	1	1	1	1	1	1	1
North Shore	1	1	0	1	1	0	1	1	1	1
Weir Depths										
SFE 1	1	1	1	1	1	0	1	1	1	1
NFE 2	1	1	1	1	1	0	1	1	1	1
NSE 1	1	1	1	1	1	0	1	0	1	1
CONTEDIA DONTE NO	(Output =	0, 1, or								
CRITERIA POINTS: NO	NA)	0	0	0	0	0	0	0	0	0
Channel Velocities	0	0	0	0	0	0	0	0	0	0
Differentials										
South Fish Ladder	0	0	0	0	0	0	0	0	<u>_</u>	<u> </u>
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels										
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	1	0	0	1	0	0	0	0
Weir Depths										
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0	0	1	0	0	0	0
NSE 1	0	0	0	0	0	0	0	0	0	0
	(Output =	0 1 or								
CRITERIA POINTS: SILL	(Output = NA)	0, 1, 01								
Weir Depths	· · · · ·									
SFE 1	0	0	0	0	0	1	0	0	0	0
NFE 2	0	0	0	0	0	0	0	0	0	0
NSE 1	0	0	0	0	0	1	0	1	0	0
INDE I		0	0	0	0	1	0	1	0	

South Ladder Differentials (mo	ara than 0.2 taa	low)								
Ladder Exit	Not applicable	· · · · · · · · · · · · · · · · · · ·								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.1										
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	е.								
South Ladder Differentials (0.0	01 - 0.1 too low)									
Ladder Exit	Not applicable	е.								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.0	01 - 0.1 too high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.1			0	0	0	0	0	0		0
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station South Ladder Differentials (me	0 ore then 0.2 tee	0 high)	0	0	0	0	0	0	0	0
South Ladder Differentials (me	ore than 0.2 too 0	high)	0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (m			0	0	0	0	0	0	0	0
Ladder Exit	Not applicable	· · · · · · · · · · · · · · · · · · ·								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable			~					<u> </u>	~
North Ladder Differentials (0.)										
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	e.								
North Ladder Differentials (0.	01 - 0.1 too low)									
Ladder Exit	Not applicable	е.								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.)	8	/	0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0	0	0 0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (m			U		0	0			U	
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0 0	0	Ő	Ő	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentia	ls (<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	1	0	0	0	0	0	0	0
Channel/Tailwater Differentia										
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 Differential		0	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	0 0	0	0
North Shore	0	0	0	0	0	0	0	0	0 0	0
NOIUI SHOLE	0	0	0	0	- 0				- 0	

(2.01 . 2.10)	、 、								
		0	0	0	0	0	0	0	0
		Ŭ						-	0
								-	0
0	0	0	0	0	0	0	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	1	0	0	0	0
s (>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
					1				0
0	0	0	0	0	0	0	0	0	0
2 too low)									
	0	0	0	0	0	0	0	0	0
					Ő	Ő			Ő
0	Õ	0	0	Õ	0	0	0	0	0
1 too low)									
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0
	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$\begin{array}{cccc} 0 & 0 \\ 0 & 0 \\ (2.11 - 2.20) \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ (>2.20) \\ 0 & 0 \\ 0 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 0 0 0 0 0 0 0 0 0 (2.11 - 2.20) 0	0 0 0 0 0 0 0 0 0 0 0 0 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

DATES:	15-Apr	20-Apr	21-Apr	22-Apr	27-Apr	28-Apr	29-Apr	4-May	5-May	6-May
CHANNEL VELOCITIES IN SOUTH FISHWAY:	1.9	2.0	1.8	2.1	1.6	1.5	1.8	1.8	1.8	1.3
ELEVATIONS: South Fish Ladder										
Forebay	438.2	437.9	437.7	437.7	437.8	438.2	438.1	437.8	438.2	438.0
Exit Pool	438.2	437.9	437.7	437.8	437.8	438.1	438.1	437.8	438.1	438.0
Makeup Diffuser	434.2	434.2	434.3	434.2	434.2	434.2	434.2	434.3	434.2	434.2
U S Picketed Leads	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4
D S Picketed Leads	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2
North Fish Ladder										
Forebay	438.2	437.9	437.6	437.7	437.8	438.2	438.0	438.0	438.1	438.0
Exit Pool	438.2	437.9	437.6	437.7	437.9	438.2	438.0	438.0	438.2	438.0
Makeup Diffuser	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.1	434.2	434.2
U S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.1	434.2	434.2
D S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.1	434.2	434.2
Collection Channels										
South Pwrh SG4	343.3	343.0	343.3	343.7	345.4	345.8	346.6	348.6	346.6	346.7
North Pwrh SG2	342.6	342.7	342.8	343.3	345.0	345.4	346.0	348.6	346.2	346.5
North Shore SG30	341.3	341.9	341.4	341.2	344.5	343.0	345.2	346.5	344.7	345.5
Tailwater										
South Pwrh SG3	341.6	341.4	341.7	342.0	343.7	344.1	344.8	347.5	344.8	345.2
North Pwrh SG1	341.6	341.5	341.5	342.0	343.4	344.3	344.6	347.2	344.7	344.9
North Shore SG29	339.9	340.4	339.8	339.8	342.8	341.6	343.3	344.9	343.5	344.5
Entrance Weirs										
SFE 1	332.6	332.3	332.7	333.5	333.8	334.0	334.6	336.8	334.3	334.8
NFE 2	333.7	333.2	333.3	333.8	335.5	336.2	336.2	339.1	336.4	337.2
NSE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.2	332.2	332.3
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	0.0	0.0	0.0	-0.1	0.0	0.1	0.0	0.0	0.1	0.0
Ladder Weirs	1.2	1.2	1.3	1.2	1.2	1.2	1.2	1.3	1.2	1.2
Counting Station	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
North Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	-0.1	0.0	0.0	0.0	-0.1	0.0
Ladder Weirs	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.1	1.2	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Collection Channels										
South Shore	1.7	1.6	1.6	1.7	1.7	1.7	1.8	1.1	1.8	1.5
North Powerhouse	1.0	1.2	1.3	1.3	1.6	1.1	1.4	1.4	1.5	1.6
North Shore	1.4	1.5	1.6	1.4	1.7	1.4	1.9	1.6	1.2	1.0
Weir Depths										
SFE 1	9.0	9.1	9.0	8.5	9.9	10.1	10.2	10.7	10.5	10.4
NFE 2	7.9	8.3	8.2	8.2	7.9	8.1	8.4	8.1	8.3	7.7
NSE 1	7.6	8.1	7.5	7.5	10.5	9.3	11.0	12.7	11.3	12.2
CRITERIA POINTS:										
Channel Velocities	YES	YES	YES	YES	YES	NO	YES	YES	YES	NO
Differentials										
South Fish Ladder										
Ladder Exit	YES	YES	YES	YES						
Ladder Weirs	YES	YES	YES	YES						
Counting Station	YES	YES	YES	YES						
North Fish Ladder									-	
Ladder Exit	YES	YES	YES	YES						
Ladder Weirs	YES	YES	YES	YES						

Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Collection Channels										
South Shore	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Powerhouse	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Shore	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Weir Depths										
SFE 1	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
NFE 2	NO	YES	YES	YES	NO	YES	YES	YES	YES	NO
NSE 1	SILL	YES	SILL	SILL	YES	YES	YES	YES	YES	YES

	(Output =	0.1								
CRITERIA POINTS: YES	(Output = NA)	0, 1, or								
Channel Velocities	1	1	1	1	1	0	1	1	1	0
Differentials	1	1	1	1	1	0	1	1	1	0
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels										
South Shore	1	1	1	1	1	1	1	1	1	1
North Powerhouse	1	1	1	1	1	1	1	1	1	1
North Shore	1	1	1	1	1	1	1	1	1	1
Weir Depths										
SFE 1	1	1	1	1	1	1	1	1	1	1
NFE 2	0	1	1	1	0	1	1	1	1	0
NSE 1	0	1	0	0	1	1	1	1	1	1
	(Output =	0, 1, or								
CRITERIA POINTS: NO	NA)	0	0	0	0		0	0	0	
Channel Velocities	0	0	0	0	0	1	0	0	0	1
Differentials										
South Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels										
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
Weir Depths										
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	1	0	0	0	1	0	0	0	0	1
NSE 1	0	0	0	0	0	0	0	0	0	0
	(Output =	0, 1, or								
CRITERIA POINTS: SILL	NA)									
Weir Depths										
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0	0	0	0	0	0	0
NSE 1	1	0	1	1	0	0	0	0	0	0

		•								
South Ladder Differentials (mo		· · ·								
Ladder Exit	Not applicable		0	0	0	0	0	0	0	
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.1 Ladder Exit	Not applicable									
Ladder Weirs		e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	0	0
South Ladder Differentials (0.0	• •									
Ladder Exit	Not applicable									
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.0	• •									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.1	1 - 0.2 too high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too	low)								
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.1	,									
Ladder Exit	Not applicable		0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.0 Ladder Exit										
Ladder Weirs	Not applicable	e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	0	
North Ladder Differentials (0.0										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0 0	0	0	0	0	0	0
Counting Station	0	Ő	Ő	Ő	Ő	0	Ő	Ő	0	0
North Ladder Differentials (0.1	1 - 0.2 too high									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differential										
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
	(0.00									
Channel/Tailwater Differential		0	0	0	0	0	0	0	0	0
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/Teilwater Differentin										
Channel/Tailwater Differential South Shore	s (0.90 - 0.99): 0	0	0	0	0	0	0	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
Notui Shore		0	0							

Channel/Tailwater Differentials	s (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		<i>.</i>								
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/Tailmaten Differential	- (- 2 20)									
Channel/Tailwater Differentials South Shore	(<i>>2.2</i> 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
North Shore	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (more th	an 0.2 too lo	ow)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	0	0	0	0	0	0	0	1
NSE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.	2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.										
SFE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	1	0	0	0	1	0	0	0	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0

DATES:	11-May	12-May	13-May	18-May	19-May	20-May	26-May	27-May	28-May	1-Jun
CHANNEL VELOCITIES IN SOUTH FISHWAY:	1.1	1.0	1.2	1.0	0.9	1.1	0.8	0.7	0.9	1.2
ELEVATIONS: South Fish Ladder										
Forebay	438.2	437.5	438.3	438.1	438.1	437.7	438.1	438.0	438.0	438.1
Exit Pool	438.2	437.5	438.3	438.1	438.0	437.7	438.1	438.0	438.0	438.1
Makeup Diffuser	434.2	434.3	434.2	434.2	434.2	434.2	434.3	434.2	434.2	434.2
U S Picketed Leads	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4
D S Picketed Leads	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2
North Fish Ladder										
Forebay	438.2	437.6	438.3	438.2	438.1	437.7	438.0	438.0	438.1	438.1
Exit Pool	438.2	437.5	438.4	438.2	438.1	437.8	438.0	438.0	438.2	438.2
Makeup Diffuser	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
U S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
D S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
Collection Channels										
South Pwrh SG4	347.8	346.4	347.8	346.9	347.8	347.7	346.5	346.8	347.9	351.4
North Pwrh SG2	348.0	346.5	348.0	346.7	347.6	347.8	346.5	346.5	347.2	351.2
North Shore SG30	345.8	345.4	346.1	344.3	346.5	346.5	345.4	345.6	345.5	350.0
Tailwater										
South Pwrh SG3	346.8	345.3	346.8	345.6	346.2	346.7	345.2	345.3	346.9	350.4
North Pwrh SG1	346.6	345.1	346.5	345.3	346.1	346.2	345.5	345.3	346.2	350.0
North Shore SG29	344.2	344.3	345.0	343.0	345.5	345.5	344.0	344.4	344.4	349.0
Entrance Weirs										
SFE 1	336.2	334.7	336.1	334.7	335.7	337.2	334.3	334.5	335.3	340.5
NFE 2	337.9	337.0	338.4	337.3	338.2	337.9	337.1	337.2	337.2	337.2
NSE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.2	332.3	332.3
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	1.2	1.3	1.2	1.2	1.2	1.2	1.3	1.2	1.2	1.2
Counting Station	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
North Fish Ladder										
Ladder Exit	0.0	0.1	-0.1	0.0	0.0	-0.1	0.0	0.0	-0.1	-0.1
Ladder Weirs	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Collection Channels										
South Shore	1.0	1.1	1.0	1.3	1.6	1.0	1.3	1.5	1.0	1.0
North Powerhouse	1.4	1.4	1.5	1.4	1.5	1.6	1.0	1.2	1.0	1.2
North Shore	1.6	1.1	1.1	1.3	1.0	1.0	1.4	1.2	1.1	1.0
Weir Depths										
SFE 1	10.6	10.6	10.7	10.9	10.5	9.5	10.9	10.8	11.6	9.9
NFE 2	8.7	8.1	8.1	8.0	7.9	8.3	8.4	8.1	9.0	12.8
NSE 1	11.9	12.0	12.7	10.7	13.2	13.2	11.7	12.2	12.1	16.7
CRITERIA POINTS:										
Channel Velocities	NO	NO								
Differentials										
South Fish Ladder										
Ladder Exit	YES	YES								
Ladder Weirs	YES	YES								
Counting Station	YES	YES								
North Fish Ladder										
Ladder Exit	YES	YES								
Ladder Weirs	YES	YES								

Counting Station	YES									
Collection Channels										
South Shore	YES									
North Powerhouse	YES									
North Shore	YES									
Weir Depths										
SFE 1	YES									
NFE 2	YES	YES	YES	YES	NO	YES	YES	YES	YES	YES
NSE 1	YES									

CRITERIA POINTS: YES										
Channel Velocities	0	0	0	0	0	0	0	0	0	0
Differentials	Ŭ	U	Ŭ	Ŭ	U	U	Ŭ	U	Ŭ	U
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder	1	1	1	1	•	1	1	1	1	1
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels	-	•				-	-	•	-	•
South Shore	1	1	1	1	1	1	1	1	1	1
North Powerhouse	1	1	1	1	1	1	1	1	1	1
North Shore	1	1	1	1	1	1	1	1	1	1
Weir Depths										
SFE 1	1	1	1	1	1	1	1	1	1	1
NFE 2	1	1	1	1	0	1	1	1	1	1
NSE 1	1	1	1	1	1	1	1	1	1	1
CRITERIA POINTS: NO Channel Velocities	NA) 1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1
Differentials										
South Fish Ladder	0	0	0	0	0	0	0	0	0	0
Ladder Exit	0	0	0	0	0	0 0	0	0 0	0	0 0
Ladder Weirs										
Counting Station North Fish Ladder	0	0	0	0	0	0	0	0	0	0
Ladder Exit	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels	0	0	0	0	0	0	0	0	U	0
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
Weir Depths			0	0				0	0	
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0	1	0	0	0	0	0
NFE 2 NSE 1	0	0	0	0	0	0	0	0	0	0
			0		0	0				
	(Output =	0, 1, or								
CRITERIA POINTS: SILL	NA)									
Weir Depths										
tion Depuis										
SFE 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

		•								
South Ladder Differentials (mo		· · ·								
Ladder Exit	Not applicable		0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	2.								
South Ladder Differentials (0.1										
Ladder Exit Ladder Weirs	Not applicable	e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	U	U	0	U	U	U
South Ladder Differentials (0.0	• •									
Ladder Exit	Not applicable									
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	0	0
South Ladder Differentials (0.0	• •									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0 0	0	0	0	0 0	0 0	0	0
Counting Station	0	0	0 0	0	0 0	0	0	0 0	0	0 0
South Ladder Differentials (0.1			~			<u> </u>			~	~
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	Ő	0	Ő	0	Ő	Ő	0	0
Counting Station	0	0	0 0	0	0 0	0	0 0	0 0	0	0
South Ladder Differentials (mo										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (me	ore than 0.2 too	low)								
Ladder Exit	Not applicable	e.								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	e.								
North Ladder Differentials (0.1	11 - 0.2 too low)									
Ladder Exit	Not applicable	e.								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.0	01 - 0.1 too low)									
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.0										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.1	8	, ,	0	0	0		0	0		0
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0 one then 0.2 tee	0 bich)	0	0	0	0	0	0	0	0
North Ladder Differentials (me	ore than 0.2 too		0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs	0	0 0	0	0	0	0	0	0	0	0 0
Counting Station	0	0	0	0	0	0	0	0	0	0
Counting Station Channel/Tailwater Differential		U	0	0	U	U	U	U	0	0
South Shore	0 (<0.80)	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
Torui bhoic			0	U		U	0	0	U	U
Channel/Tailwater Differential	s (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
North Dhore						0			0	
Channel/Tailwater Differential	s (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
							<u> </u>			

Channel/Tailwater Differentials	s (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										
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
	- (- 2 20)									
Channel/Tailwater Differentials South Shore	s (>2.20) 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
North Shore	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (more th	nan 0.2 too lo	w)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NSE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.	.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.										
SFE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	0	0	0	0	1	0	0	0	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0

DATES:	2-Jun	3-Jun	8-Jun	9-Jun	10-Jun	15-Jun	16-Jun	18-Jun	22-Jun	24-Jun
CHANNEL VELOCITIES IN SOUTH FISHWAY:	0.8	0.9	1.5	0.7	1.0	0.9	1.3	0.7	1.0	1.2
ELEVATIONS: South Fish Ladder										
Forebay	437.9	438.0	437.5	437.8	437.9	437.4	438.0	438.3	438.1	437.5
Exit Pool	437.9	438.0	437.5	437.8	437.9	437.4	438.0	438.3	438.2	437.6
Makeup Diffuser	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.3	434.3
U S Picketed Leads	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.2	381.4	381.4
D S Picketed Leads	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.1	381.2	381.2
North Fish Ladder										
Forebay	437.9	438.0	437.4	437.9	437.9	437.6	438.0	438.1	438.1	437.7
Exit Pool	437.9	438.0	437.4	437.9	437.9	437.6	438.0	438.3	438.2	437.8
Makeup Diffuser	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
U S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
D S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
Collection Channels										
South Pwrh SG4	348.3	347.6	345.5	346.6	345.2	346.1	346.0	346.5	346.4	346.0
North Pwrh SG2	348.1	346.9	345.3	346.4	345.4	346.2	345.6	346.1	346.1	345.8
North Shore SG30	346.6	345.0	342.9	343.4	343.0	344.9	343.0	346.0	344.3	344.5
Tailwater										
South Pwrh SG3	347.1	345.6	343.8	345.0	344.2	345.0	344.4	345.1	344.9	344.7
North Pwrh SG1	347.0	345.4	343.3	345.1	344.3	344.8	344.2	344.9	345.0	344.8
North Shore SG29	345.5	344.0	341.9	342.3	341.9	343.8	342.3	344.5	343.0	342.9
Entrance Weirs										
SFE 1	336.3	335.2	334.3	334.7	336.0	334.7	334.5	334.1	334.6	333.2
NFE 2	337.2	335.3	334.1	336.8	334.2	336.9	336.4	335.8	336.1	336.4
NSE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	333.4	333.5	333.5
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.1	-0.1
Ladder Weirs	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.3
Counting Station	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.1	0.2	0.2
North Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.2	-0.1	-0.1
Ladder Weirs	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Collection Channels										
South Shore	1.2	2.0	1.7	1.6	1.0	1.1	1.6	1.4	1.5	1.3
North Powerhouse	1.1	1.5	2.0	1.3	1.1	1.4	1.4	1.2	1.1	1.0
North Shore	1.1	1.0	1.0	1.1	1.1	1.1	0.7	1.5	1.3	1.6
Weir Depths										
SFE 1	10.8	10.4	9.5	10.3	8.2	10.3	9.9	11.0	10.3	11.5
NFE 2	9.8	10.1	9.2	8.3	10.1	7.9	7.8	9.1	8.9	8.4
NSE 1	13.2	11.7	9.6	10.0	9.6	11.5	10.0	11.1	9.5	9.4
CRITERIA POINTS:										
Channel Velocities	NO	NO	YES	NO	NO	NO	NO	NO	NO	NO
Differentials										
South Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

Counting Station	YES									
Collection Channels										
South Shore	YES									
North Powerhouse	YES									
North Shore	YES	YES	YES	YES	YES	YES	NO	YES	YES	YES
Weir Depths										
SFE 1	YES									
NFE 2	YES	YES	YES	YES	YES	NO	NO	YES	YES	YES
NSE 1	YES									

CRITERIA POINTS: YES										
Channel Velocities	0	0	1	0	0	0	0	0	0	0
Differentials	U	U	1	U	U	U	0	U	U	0
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder	•	•	•	•		•	1	•	•	•
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels	-	-	-	-	-	-			-	
South Shore	1	1	1	1	1	1	1	1	1	1
North Powerhouse	1	1	1	1	1	1	1	1	1	1
North Shore	1	1	1	1	1	1	0	1	1	1
Weir Depths										
SFE 1	1	1	1	1	1	1	1	1	1	1
NFE 2	1	1	1	1	1	0	0	1	1	1
NSE 1	1	1	1	1	1	1	1	1	1	1
Channel Velocities	1	1	0	1	1	1	1	1	1	1
CRITERIA POINTS: NO	NA)									
	1	1	0	1	1	1	1	1	1	1
Differentials										
South Fish Ladder Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0		0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Fish Ladder	0	0	0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels 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	1	0	0	0
Weir Depths	0	0	U	U	0	0	1	0	0	0
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0	0	1	1	0	0	0
NFE 2 NSE 1	0	0	0	0	0	1	1	0	0	0
NOE I	0	0	0	0	- 0	0		0		- 0
	(Output =	0. 1. or								
CRITERIA POINTS: SILL	NA)	.,.,.								
Weir Depths SFE 1	0	0	0	0	0	0	0	0	0	0
Weir Depths	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0

		•								
South Ladder Differentials (mo		· · · · ·								
Ladder Exit	Not applicable		0	0	0	0	0	0	0	0
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	2.								
South Ladder Differentials (0.1										
Ladder Exit Ladder Weirs	Not applicable	e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	0	0
South Ladder Differentials (0.0	••									
Ladder Exit	Not applicable									
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.0	· ·									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.1	1 - 0.2 too high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too	low)								
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.1	· · · · · · · · · · · · · · · · · · ·									
Ladder Exit	Not applicable		<u></u>	0	0	<u></u>	0	0		0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.0 Ladder Exit										
Ladder Weirs	Not applicable	e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	U	U	U	0	0	0	0
North Ladder Differentials (0.0										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.1	1 - 0.2 too high					~				~
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differential	s (< 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	1	0	0	0
Channel/Tailwater Differential										
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 Differential		0	0	0	0	0	0	0	0	0
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0 0	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

Channel/Tailwater Differentials	s (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										
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	s (>2.20) 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
North Shore	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (more th	nan 0.2 too lo	w)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NSE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.	.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.80 - 7.89)	0	0	0	0	0	0	1	0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.										
SFE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	0	0	0	0	0	1	0	0	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0

DATES:	25-Jun	29-Jun	30-Jun	1-Jul	6-Jul	7-Jul	8-Jul	13-Jul	14-Jul	15-Jul
CHANNEL VELOCITIES IN SOUTH FISHWAY:	1.2	1.5	1.1	1.4	2.2	1.7	2.0	1.7	2.5	2.6
ELEVATIONS: South Fish Ladder										
Forebay	438.1	438.0	438.3	438.2	438.3	438.2	438.3	438.1	437.8	437.8
Exit Pool	438.1	438.0	438.3	438.2	438.3	438.2	438.3	438.1	437.9	437.8
Makeup Diffuser	434.2	434.2	434.2	434.2	434.3	434.3	434.3	434.2	434.3	434.3
U S Picketed Leads	381.4	381.4	381.4	381.4	381.4	381.4	381.2	381.4	381.4	381.4
D S Picketed Leads	381.2	381.2	381.2	381.2	381.2	381.2	381.1	381.2	381.2	381.2
North Fish Ladder										
Forebay	438.0	438.0	438.3	438.0	438.2	438.3	438.2	437.9	437.9	437.7
Exit Pool	438.0	438.0	438.5	438.1	438.4	438.3	438.3	438.0	437.9	437.8
Makeup Diffuser	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
U S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
D S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
Collection Channels										
South Pwrh SG4	345.0	343.8	346.8	345.2	342.8	342.9	344.5	342.8	341.7	341.0
North Pwrh SG2	345.2	343.9	346.5	345.2	342.8	343.0	344.0	342.9	341.7	341.0
North Shore SG30	342.7	341.7	344.3	343.0	341.9	342.3	342.2	341.5	341.5	339.6
Tailwater										
South Pwrh SG3	344.0	342.8	345.6	344.0	341.8	341.8	343.0	342.0	339.9	339.6
North Pwrh SG1	344.2	342.7	345.2	344.1	341.7	341.6	342.6	341.9	340.2	339.4
North Shore SG29	341.4	340.4	342.9	342.0	340.9	341.3	341.1	340.4	339.4	338.3
Entrance Weirs										
SFE 1	334.6	333.4	333.9	335.0	332.9	333.2	334.1	332.8	332.3	332.3
NFE 2	335.3	335.4	335.4	333.6	332.9	333.0	332.9	333.0	333.0	332.3
NSE 1	333.1	333.1	333.2	333.2	332.9	332.9	332.9	333.1	332.8	332.3
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.1	0.0
Ladder Weirs	1.2	1.2	1.2	1.2	1.3	1.3	1.3	1.2	1.3	1.3
Counting Station	0.2	0.2	0.2	0.2	0.2	0.2	0.1	0.2	0.2	0.2
North Fish Ladder										
Ladder Exit	0.0	0.0	-0.2	-0.1	-0.2	0.0	-0.1	-0.1	0.0	-0.1
Ladder Weirs	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Collection Channels										
South Shore	1.0	1.0	1.2	1.2	1.0	1.1	1.5	0.8	1.8	1.4
North Powerhouse	1.0	1.2	1.3	1.1	1.1	1.4	1.4	1.0	1.5	1.6
North Shore	1.3	1.3	1.4	1.0	1.0	1.0	1.1	1.1	2.1	1.3
Weir Depths										
SFE 1	9.4	9.4	11.7	9.0	8.9	8.6	8.9	9.2	7.6	7.3
NFE 2	8.9	7.3	9.8	10.5	8.8	8.6	9.7	8.9	7.2	7.1
NSE 1	8.3	7.3	9.7	8.8	8.0	8.4	8.2	7.3	6.6	6.0
CRITERIA POINTS:										
Channel Velocities	NO	YES	NO	NO	YES	YES	YES	YES	YES	YES
Differentials										
South Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder	- 10	- 25	- 110	- 110	- 20	- 10	- 20	- 25	- 10	- 25
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
						>	>		>	- 20

Counting Station	YES	YES								
Collection Channels										
South Shore	YES	NO	YES	YES						
North Powerhouse	YES	YES								
North Shore	YES	NO	YES							
Weir Depths										
SFE 1	YES	SILL	SILL							
NFE 2	YES	NO	YES	YES	YES	YES	YES	YES	NO	SILL
NSE 1	YES	NO	YES	YES	YES	YES	YES	NO	NO	SILL

	(Output =	0 1 or								
CRITERIA POINTS: YES	(Output = NA)	0, 1, 0r								
Channel Velocities	0	1	0	0	1	1	1	1	1	1
Differentials	U	1	U	U	1	1	1	1	1	1
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1
North Fish Ladder					1	1	1	1		
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels								<u> </u>		
South Shore	1	1	1	1	1	1	1	0	1	1
North Powerhouse	1	1	1	1	1	1	1	1	1	1
North Shore	1	1	1	1	1	1	1	1	0	1
Weir Depths										
SFE 1	1	1	1	1	1	1	1	1	0	0
NFE 2	1	0	1	1	1	1	1	1	0	0
NSE 1	1	0	1	1	1	1	1	0	0	0
	(Output =	0.1. or								
CRITERIA POINTS: NO	NA)	0, 1, 01								
Channel Velocities	1	0	1	1	0	0	0	0	0	0
Differentials										
South Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels										
South Shore	0	0	0	0	0	0	0	1	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	1	0
Weir Depths										
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	1	0	0	0	0	0	0	1	0
NSE 1	0	1	0	0	0	0	0	1	1	0
		0.1								
CRITERIA POINTS: SILL	(Output = NA)	0, 1, or								
Weir Depths	11(1)									
SFE 1	0	0	0	0	0	0	0	0	1	1
NFE 2	0	0			0					
NFE 2 NSE 1	0	0	0	0 0	0	0	0 0	0 0	0 0	1 1
INSE I	0	0	0	0	0	0	0	0	0	1

		•								
South Ladder Differentials (mo		· · · ·								
Ladder Exit	Not applicable		0	0	0	0	0	0	0	0
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.1 Ladder Exit	Not applicable									
Ladder Weirs		e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	0	0
South Ladder Differentials (0.0	••									
Ladder Exit	Not applicable									
Ladder Weirs		 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.0										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	ů 0	0	Ő	0	Ő	0	Ő	Ő	Ő	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.1	1 - 0.2 too high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (me	ore than 0.2 too	low)								
Ladder Exit	Not applicable	e.								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.1	· · · · · · · · · · · · · · · · · · ·									
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.0	· · · · · · · · · · · · · · · · · · ·									
Ladder Exit	Not applicable		0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station North Ladder Differentials (0.0	Not applicable									
Ladder Exit	0 - 0.1 too mgn	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.1			0	0	0	0	0	0	U	0
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (me										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differential	ls (<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 Differential	ls (0.80 - 0.89)									
South Shore	0	0	0	0	0	0	0	1	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 Differential	ls (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	s (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		<i>.</i>								
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	1	0
Channel/Tailwater Differentials	- (- 2 20)									
South Shore	(<i>>2.2</i> 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
North Shore	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (more th	an 0.2 too lo	ow)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	1	0	0	0	0	0	0	1	0
NSE 1 (<7.80)	0	1	0	0	0	0	0	1	1	0
Entrance Weir Depths (0.11 - 0.	2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.										
SFE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0

DATES:	20-Jul	21-Jul	22-Jul	27-Jul	28-Jul	29-Jul	3-Aug	4-Aug	5-Aug	10-Aug
CHANNEL VELOCITIES IN SOUTH FISHWAY:	2.1	2.0	2.9	2.4	2.7	2.6	2.4	3.0	2.7	2.6
ELEVATIONS: South Fish Ladder										
Forebay	437.4	438.1	438.0	438.6	438.7	438.6	438.3	437.9	438.3	438.6
Exit Pool	437.4	438.0	438.0	438.6	438.7	438.6	438.3	437.9	438.3	438.6
Makeup Diffuser	434.3	434.2	434.3	434.2	434.2	434.2	434.3	434.3	434.3	434.3
U S Picketed Leads	381.5	381.4	381.4	381.4	381.3	381.4	381.2	381.4	381.4	381.4
D S Picketed Leads	381.2	381.2	381.2	381.2	381.1	381.2	381.1	381.2	381.2	381.2
North Fish Ladder										
Forebay	437.3	438.0	438.0	438.3	438.7	438.4	438.2	437.9	438.2	438.6
Exit Pool	437.4	438.0	438.0	438.5	438.7	438.6	438.3	438.0	438.3	438.6
Makeup Diffuser	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.3	434.2
U S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.3	434.3	434.2
D S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
Collection Channels										
South Pwrh SG4	341.9	343.5	341.7	341.6	341.5	342.0	341.6	342.2	340.2	341.0
North Pwrh SG2	340.9	342.9	341.8	341.9	341.8	341.5	342.1	341.9	340.2	341.3
North Shore SG30	340.8	342.6	342.6	341.5	341.6	341.6	340.8	341.3	340.6	342.1
Tailwater										
South Pwrh SG3	340.0	341.9	340.7	339.7	340.2	340.4	340.1	340.4	340.2	339.9
North Pwrh SG1	339.9	341.9	340.5	339.7	340.0	340.3	340.2	340.4	340.2	339.8
North Shore SG29	339.7	341.2	341.2	339.5	339.6	339.6	339.7	339.5	339.5	340.1
Entrance Weirs										
SFE 1	332.3	332.7	332.7	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NFE 2	332.3	333.2	333.2	332.3	332.8	332.3	332.5	332.5	332.3	332.3
NSE 1	332.3	332.9	332.9	332.3	333.1	332.3	332.4	332.6	332.3	332.3
DIFFERENTIALS/DEPTHS:	002.0	552.9	552.7	552.5	555.1	552.5	552.1	352.0	552.5	552.5
South Fish Ladder										
Ladder Exit	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	1.3	1.2	1.3	1.2	1.2	1.2	1.3	1.3	1.3	1.3
Counting Station	0.3	0.2	0.2	0.2	0.2	0.2	0.1	0.2	0.2	0.2
North Fish Ladder	0.5	0.2	0.2	0.2	0.2	0.2	0.1	0.2	0.2	0.2
Ladder Exit	-0.1	0.0	0.0	-0.2	0.0	-0.2	-0.1	-0.1	-0.1	0.0
Ladder Weirs	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.3	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0
Collection Channels	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0
South Shore	1.9	1.6	1.0	1.9	1.3	1.6	1.5	1.8	0.0	1.1
North Powerhouse	1.0	1.0	1.3	2.2	1.8	1.2	1.9	1.5	0.0	1.5
North Shore	1.0	1.4	1.3	2.0	2.0	2.0	1.1	1.8	1.1	2.0
Weir Depths	1.1	1.4	1.4	2.0	2.0	2.0	1.1	1.0	1.1	2.0
SFE 1	7.7	9.2	8.0	7.4	7.9	8.1	7.8	8.1	7.9	7.6
NFE 2	7.6	9.2 8.7	7.3	7.4	7.2	8.0	7.7	7.9	7.9	7.5
NSE 1	7.4	8.3	8.3	7.4	6.5	7.3	7.3	6.9	7.2	7.8
CRITERIA POINTS:	/.4	0.5	0.5	1.2	0.5	7.5	7.5	0.9	1.2	7.0
Channel Velocities	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Differentials	115	115	115	115	11.5	115	TLS	115	115	1L3
South Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder	VEC	VEC	VEC	VEC	VEC	VEC	VEC	VEC	VEC	VEG
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Collection Channels										
South Shore	YES	YES	YES	YES	YES	YES	YES	YES	NO	YES
North Powerhouse	YES	YES	YES	NO	YES	YES	YES	YES	NO	YES
North Shore	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Weir Depths										
SFE 1	SILL	YES	YES	SILL	SILL	YES	SILL	YES	SILL	SILL
NFE 2	SILL	YES	NO	SILL	NO	YES	NO	NO	SILL	SILL
NSE 1	SILL	YES	YES	SILL	NO	SILL	NO	NO	SILL	SILL

	(Output =	0.1 or								
CRITERIA POINTS: YES	(Output = NA)	0, 1, 0r								
Channel Velocities	1	1	1	1	1	1	1	1	1	1
Differentials	1	1	1	1	1	1	1	1	1	1
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder	1	1	1	1	1	1	1	1	1	1
	1			1	1	1	1		1	1
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels									<u>_</u>	
South Shore	1	1	1	1	1	1	1	1	0	1
North Powerhouse	1	1	1	0	1	1	1	1	0	1
North Shore	1	1	1	1	1	1	1	1	1	1
Weir Depths										
SFE 1	0	1	1	0	0	1	0	1	0	0
NFE 2	0	1	0	0	0	1	0	0	0	0
NSE 1	0	1	1	0	0	0	0	0	0	0
	(Output =	0 1 or								
CRITERIA POINTS: NO	NA)	0, 1, 01								
Channel Velocities	0	0	0	0	0	0	0	0	0	0
Differentials										
South Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels										
South Shore	0	0	0	0	0	0	0	0	1	0
North Powerhouse	0	0	0	1	Ō	0	0	0	1	0
North Shore	Ő	0	0 0	0	Ő	Ő	Ő	0	0	Ő
Weir Depths										
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	0	1	0	1	Ő	1	1	0 0	0 0
NSE 1	0	0	0	0	1	0	1	1	0	0
CDITEDIA DODITO OU I	(Output =	0, 1, or								
CRITERIA POINTS: SILL	NA)									
Weir Depths		0	0			0		0		
SFE 1	1	0	0	1	1	0	1	0	1	1
NFE 2	1	0	0	1	0	0	0	0	1	1
NSE 1	1	0	0	1	0	1	0	0	1	1

		•								
South Ladder Differentials (mo		· ·								
Ladder Exit	Not applicable		0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.1										
Ladder Exit Ladder Weirs	Not applicable	e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	U	U	U	U	0	U	U
South Ladder Differentials (0.0	• •									
Ladder Exit	Not applicable									
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	0	0
South Ladder Differentials (0.0	• •									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0 0	0	0
South Ladder Differentials (0.1			~	~	~	<u> </u>	~	~	~	~
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	ů 0	0	0	0 0	0	0
Counting Station	0	0	0	0	ů 0	0	0 0	0	0	0
South Ladder Differentials (mo		~								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (me	ore than 0.2 too	low)								
Ladder Exit	Not applicable	e.								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	e.								
North Ladder Differentials (0.1	11 - 0.2 too low)									
Ladder Exit	Not applicable	е.								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.0	01 - 0.1 too low)									
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.0										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.1	8	/	0	0	0		0	0		0
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0 one then 0.2 tes	0 bich)	0	0	0	0	0	0	0	0
North Ladder Differentials (me	ore than 0.2 too		0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs	0	0 0	0	0	0	0	0	0	0	0 0
Counting Station	0	0	0	0	0	0	0	0	0	0
Counting Station Channel/Tailwater Differential		0	0	0	U	U	0	0	0	0
South Shore	0 (<0.80)	0	0	0	0	0	0	0	1	0
North Powerhouse	0	0	0	0	0	0	0	0	1	0
North Shore	0	0	0	0	0	0	0	0	0	0
North Bhore						0		0	0	
Channel/Tailwater Differential	s (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
North Dhore						0		0	0	
Channel/Tailwater Differential	s (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	s (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										
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	1	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials	a (5 2 2 0)									
South Shore	s (>2.20) 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
North Shore	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (more th	nan 0.2 too lo	w)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	1	0	1	0	1	0	0	0
NSE 1 (<7.80)	0	0	0	0	1	0	1	1	0	0
Entrance Weir Depths (0.11 - 0.	.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.										
SFE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	0	0	0	0	0	0	0	1	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0

DATES:	11-Aug	12-Aug	17-Aug	19-Aug	20-Aug	24-Aug	25-Aug	26-Aug	31-Aug	1-Sep
CHANNEL VELOCITIES IN SOUTH FISHWAY:	2.5	2.4	3.0	2.5	2.7	2.7	1.8	2.2	2.7	2.4
ELEVATIONS: South Fish Ladder										
Forebay	438.9	438.7	438.9	438.7	438.7	438.6	438.8	438.6	438.8	438.7
Exit Pool	438.9	438.7	438.9	438.7	438.7	438.7	438.7	438.6	438.8	438.7
Makeup Diffuser	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3
U S Picketed Leads	381.4	381.2	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.2
D S Picketed Leads	381.2	381.1	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.1
North Fish Ladder										
Forebay	438.8	438.6	438.9	438.7	438.7	438.7	438.7	438.5	438.7	438.7
Exit Pool	438.9	438.7	438.9	438.7	438.7	438.7	438.7	438.6	438.7	438.7
Makeup Diffuser	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.1	434.3	434.2
U S Picketed Leads	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.2	434.3	434.2
D S Picketed Leads	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.1	434.3	434.2
Collection Channels										
South Pwrh SG4	340.2	341.6	340.3	342.5	341.1	341.0	343.1	341.5	341.3	341.9
North Pwrh SG2	341.1	341.7	340.3	342.2	341.2	340.8	343.0	341.0	341.0	341.8
North Shore SG30	341.2	341.6	341.3	341.6	341.3	340.6	341.0	340.7	339.4	341.8
Tailwater										
South Pwrh SG3	339.9	339.9	338.4	340.6	338.6	339.3	341.4	339.5	339.5	339.9
North Pwrh SG1	339.5	339.8	338.3	340.4	338.6	339.2	341.3	339.7	339.3	339.9
North Shore SG29	339.4	339.7	339.4	339.8	338.5	338.2	340.0	338.6	338.2	340.6
Entrance Weirs	00711	00711	0000	00010	00010	00012	2 1010	22010	00012	0.1010
SFE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NFE 2	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NSE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
DIFFERENTIALS/DEPTHS:	552.5	552.5	552.5	552.5	552.5	552.5	552.5	552.5	552.5	552.5
South Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.0	-0.1	0.1	0.0	0.0	0.0
Ladder Weirs	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
Counting Station	0.2	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.1
North Fish Ladder	0.2	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.1
Ladder Exit	-0.1	-0.1	0.0	0.0	0.0	0.0	0.0	-0.1	0.0	0.0
Ladder Weirs	-0.1	1.3	1.3	1.3	1.3	1.3	1.3	-0.1	1.3	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
Collection Channels	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
South Shore	0.3	1.7	1.9	1.9	2.5	1.7	1.7	2.0	1.8	2.0
North Powerhouse	0.3 1.6	1.7	2.0	1.9	2.5	1.7	1.7	1.3	1.8	2.0 1.9
North Shore	1.8	1.9	2.0 1.9	1.8	2.0	2.4	1.7	2.1	1.7	1.9
Weir Depths	1.0	1.9	1.9	1.0	2.0	2.4	1.0	2.1	1.2	1.2
SFE 1	7.6	7.6	6.1	8.3	6.3	7.0	9.1	7.2	7.2	76
										7.6
NFE 2	7.2	7.5	6.0	8.1	6.3	6.9	9.0	7.4	7.0	7.6
NSE 1	7.1	7.4	7.1	7.5	6.2	5.9	7.7	6.3	5.9	8.3
CRITERIA POINTS:	VEC	VEO	VEO	VEG	VEG	VEO	VEG	VEG	VEC	VEC
Channel Velocities	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Differentials										
South Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

Counting Station	YES									
Collection Channels										
South Shore	NO	YES	YES	YES	NO	YES	YES	YES	YES	YES
North Powerhouse	YES	YES	YES	YES	NO	YES	YES	YES	YES	YES
North Shore	YES	YES	YES	YES	NO	NO	YES	NO	YES	YES
Weir Depths										
SFE 1	SILL	SILL	SILL	YES	SILL	SILL	YES	SILL	SILL	SILL
NFE 2	SILL	SILL	SILL	YES	SILL	SILL	YES	SILL	SILL	SILL
NSE 1	SILL	YES								

	(0) i i i	0.4								
CRITERIA POINTS: YES	(Output =	0, 1, or								
	NA)	1	1	1	1	1	1	1	1	
Channel Velocities	1	1	1	1	1	1	1	1	1	1
Differentials										
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels										
South Shore	1	1	1	1	0	1	1	1	1	1
North Powerhouse	1	1	1	1	0	1	1	1	1	1
North Shore	1	1	1	1	0	0	1	0	1	1
Weir Depths										
SFE 1	0	0	0	1	0	0	1	0	0	0
NFE 2	0	0	0	1	0	0	1	0	0	0
NSE 1	0	0	0	0	0	0	0	0	0	1
		0.4								
CRITERIA POINTS: NO	(Output = NA)	0, 1, or								
Channel Velocities	0	0	0	0	0	0	0	0	0	0
Differentials	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	, v	
South Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Fish Ladder	U	U	Ŭ	Ŭ	U	Ŭ	Ŭ	U	Ŭ	
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels	U	U	0	0	U	0	0	0	0	U
South Shore	0	0	0	0	1	0	0	0	0	0
North Powerhouse	0	0	0	0	1	0	0	0	0	0
North Shore	0	0	0	0	1	1	0	1	0	0
Weir Depths	0	0	U	U	1	1	0	1	U	0
SFE 1	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
NFE 2 NSE 1	0	0	0	0	0	0	0	0	0	0
NJE 1	0		0		0		- 0		0	0
	(Output =	0, 1, or								
CRITERIA POINTS: SILL	NA)									
Weir Depths										
SFE 1	1	1	1	0	1	1	0	1	1	1
NFE 2	1	1	1	0	1	1	0	1	1	1
NSE 1	1	1	1	1	1	1	1	1	1	0
	-		-	-	-	-			-	

		•								
South Ladder Differentials (mo		· ·								
Ladder Exit	Not applicable		0	0	0	0	0	0	0	0
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	2.								
South Ladder Differentials (0.1 Ladder Exit	Not applicable									
Ladder Weirs	0	». 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		U	0	0	0	U	0	0	0
South Ladder Differentials (0.0	••	/•								
Ladder Exit	Not applicable	•								
Ladder Weirs		. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.0										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.1	1 - 0.2 too high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too	low)								
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	.								
North Ladder Differentials (0.1	· · · · · · · · · · · · · · · · · · ·									
Ladder Exit	Not applicable			0	0		0	0		0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	2.								
North Ladder Differentials (0.0 Ladder Exit										
Ladder Weirs	Not applicable	». 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	U	0
North Ladder Differentials (0.0	· ·									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	ů 0	0	0 0	0 0	ů 0	Ő	0 0	Ő	0
North Ladder Differentials (0.1	1 - 0.2 too high									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differential										
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 Differential		0	0	0	0	0	0	0	0	0
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0 0	0	0	0 0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwatan Difformatical	s (0.00 0.00).									
Channel/Tailwater Differential South Shore	s (0.90 - 0.99): 0	0	0	0	0	0	0	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
Notui Shore		0	0	0	0	0	0	0	0	0

Channel/Tailwater Differentials	s (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	1	0	0
Channel/Tailwater Differentials										
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/Tailmaten Differential	- (- 2 20)									
Channel/Tailwater Differentials South Shore	s (>2.20) 0	0	0	0	1	0	0	0	0	0
North Powerhouse	0	0	0	0	1	0	0	0	0	0
North Shore	0	0	0	0	1	1	0	0	0	0
North Shore	0	0	0	0	1	1	0	0	0	0
Entrance Weir Depths (more th	nan 0.2 too lo	w)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NSE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.	.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.										
SFE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0

DATES:	2-Sep	8-Sep	9-Sep	10-Sep	14-Sep	15-Sep	16-Sep	21-Sep	22-Sep	23-Sep
CHANNEL VELOCITIES IN SOUTH FISHWAY:	2.5	2.3	2.9	2.2	1.9	2.4	2.3	2.2	2.3	2.0
ELEVATIONS: South Fish Ladder										
Forebay	438.5	439.3	439.0	438.6	439.2	438.8	438.9	438.9	438.7	439.4
Exit Pool	438.5	439.3	439.0	438.6	439.1	438.8	438.9	438.9	438.7	439.2
Makeup Diffuser	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3
U S Picketed Leads	381.2	381.3	381.2	381.3	381.4	381.2	381.3	381.3	381.3	381.4
D S Picketed Leads	381.1	381.2	381.1	381.1	381.2	381.1	381.1	381.2	381.2	381.2
North Fish Ladder										
Forebay	438.5	439.3	439.0	438.6	439.1	438.7	438.9	438.9	438.7	439.0
Exit Pool	438.5	439.3	439.0	438.6	439.2	438.8	438.9	438.9	438.7	439.1
Makeup Diffuser	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.2
U S Picketed Leads	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3
D S Picketed Leads	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.3	434.2
Collection Channels										
South Pwrh SG4	341.9	340.8	340.2	341.4	341.4	341.5	341.4	341.5	341.3	341.7
North Pwrh SG2	341.6	430.9	340.0	341.1	341.6	341.3	341.2	341.3	341.3	341.3
North Shore SG30	341.5	340.0	340.0	340.3	340.9	340.6	340.6	340.6	340.1	341.4
Tailwater										
South Pwrh SG3	340.1	339.0	338.2	339.4	339.9	339.8	339.7	339.7	339.5	339.8
North Pwrh SG1	339.9	339.0	338.1	339.8	339.9	340.0	339.9	339.9	339.9	340.1
North Shore SG29	340.3	338.9	338.4	339.1	339.9	339.6	339.6	339.8	339.1	339.9
Entrance Weirs										
SFE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NFE 2	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NSE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.2
Ladder Weirs	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3
Counting Station	0.1	0.1	0.1	0.2	0.2	0.1	0.2	0.1	0.1	0.2
North Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	-0.1	-0.1	0.0	0.0	0.0	-0.1
Ladder Weirs	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
Collection Channels										
South Shore	1.8	1.8	2.0	2.0	1.5	1.7	1.7	1.8	1.8	1.9
North Powerhouse	1.7	91.9	1.9	1.3	1.7	1.3	1.3	1.4	1.4	1.2
North Shore	1.2	1.1	1.6	1.2	1.0	1.0	1.0	0.8	1.0	1.5
Weir Depths										
SFE 1	7.8	6.7	5.9	7.1	7.6	7.5	7.4	7.4	7.2	7.5
NFE 2	7.6	6.7	5.8	7.5	7.6	7.7	7.6	7.6	7.6	7.8
NSE 1	8.0	6.6	6.1	6.8	7.6	7.3	7.3	7.5	6.8	7.6
CRITERIA POINTS:										
Channel Velocities	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Differentials										
South Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

Counting Station	YES									
Collection Channels										
South Shore	YES									
North Powerhouse	YES	NO	YES							
North Shore	YES	NO	YES	YES						
Weir Depths										
SFE 1	SILL									
NFE 2	SILL									
NSE 1	YES	SILL								

	(Output =	0.1.00								
CRITERIA POINTS: YES	(Output = NA)	0, 1, or								
Channel Velocities	1	1	1	1	1	1	1	1	1	1
Differentials	1	1	1	1	1	1	1	1	1	1
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder		1	1			1	1		1	
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	•	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels										
South Shore	1	1	1	1	1	1	1	1	1	1
North Powerhouse	1	1	1	1	1	1	1	1	1	1
North Shore	1	1	1	1	1	1	1	0	1	1
Weir Depths										
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0	0	0	0	0	0	0
NSE 1	0	1	0	0	0	0	0	0	0	0
	(Output =	0.1.00								
CRITERIA POINTS: NO	(Output = NA)	0 , 1 , 0 ^r								
Channel Velocities	0	0	0	0	0	0	0	0	0	0
Differentials										
South Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	Ő	Ő	Ő	0	Ő	Ő	0	Ő	0
Counting Station	0	Ő	Ő	Ő	0	Ő	Ő	0	Ő	0 0
North Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	Ő	Ő	Ő	0	Ő	Ő	0	Ő	0 0
Counting Station	0	Ő	Ő	Ő	0	Ő	Ő	0	Ő	Ő
Collection Channels	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ
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	1	0	0
Weir Depths	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	-	, v	
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0	0	0	0	0	0	0
NFE 2 NSE 1	0	0	0	0	0	0	0	0	0	0
					0			0		
	(Output =	0, 1, or								
CRITERIA POINTS: SILL	NA)									
Weir Depths										
SFE 1	1	1	1	1	1	1	1	1	1	1
NFE 2	1	1	1	1	1	1	1	1	1	1

		•								
South Ladder Differentials (mo		· · · · · · · · · · · · · · · · · · ·								
Ladder Exit	Not applicable		0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	2.								
South Ladder Differentials (0.1										
Ladder Exit Ladder Weirs	Not applicable		0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.0 Ladder Exit	· · · · · ·									
Ladder Weirs	Not applicable	e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		U	U	U	U	0	0	0	U
South Ladder Differentials (0.0	••									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.1			0	0	0	0	0	0	0	0
Ladder Exit	0	, 0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (me		~	0				U			
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (me		~								
Ladder Exit	Not applicable	<i>,</i>								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		~	~	~	~		~	~	~
North Ladder Differentials (0.1										
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	e.								
North Ladder Differentials (0.0	01 - 0.1 too low)									
Ladder Exit	Not applicable	e.								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable	e.								
North Ladder Differentials (0.0	0 <mark>1 - 0.1 too high</mark>)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.1	1 <mark>1 - 0.2 too high</mark>)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (me	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differential										
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 Differential										
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	1	0	0
Channel/Tailwater Differential										
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	s (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										
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/Tailmaten Differential	- (- 2 20)									
Channel/Tailwater Differentials South Shore	s (>2.20) 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
North Shore	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (more th	nan 0.2 too lo	w)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NSE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.	.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.										
SFE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0

DATES:	28-Sep	29-Sep	1-Oct	5-Oct	6-Oct	7-Oct	13-Oct	14-Oct	15-Oct	19-Oct
CHANNEL VELOCITIES IN SOUTH FISHWAY:	2.9	2.4	2.4	2.4	2.4	2.4	3.1	2.6	2.5	2.7
ELEVATIONS: South Fish Ladder										
Forebay	439.2	439.2	438.7	439.2	439.3	438.8	439.4	438.8	439.1	439.0
Exit Pool	439.0	439.1	438.5	439.0	439.2	438.6	439.4	438.7	439.0	439.0
Makeup Diffuser	434.3	434.3	434.2	434.2	434.2	434.2	434.2	434.3	434.2	434.3
U S Picketed Leads	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.2
D S Picketed Leads	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.1
North Fish Ladder										
Forebay	439.2	439.1	438.8	439.1	439.2	438.7	439.3	438.8	438.1	439.0
Exit Pool	439.2	439.2	438.8	439.1	439.3	438.7	439.4	438.7	438.2	439.1
Makeup Diffuser	434.2	434.2	434.3	434.2	434.2	434.2	434.2	434.2	434.2	434.2
U S Picketed Leads	434.2	434.3	434.4	434.5	434.4	434.4	434.2	434.2	434.2	434.2
D S Picketed Leads	434.2	434.2	434.3	434.2	434.2	434.2	434.2	434.2	434.2	434.2
Collection Channels										
South Pwrh SG4	341.6	342.0	341.4	340.8	341.4	340.4	341.2	341.0	341.9	341.6
North Pwrh SG2	341.7	341.9	340.8	340.9	340.7	340.5	340.5	340.5	341.9	341.4
North Shore SG30	341.2	342.0	341.3	341.5	341.5	341.6	341.2	340.8	342.0	341.7
Tailwater										
South Pwrh SG3	339.8	340.7	339.4	339.7	339.6	339.4	339.3	339.0	340.4	339.3
North Pwrh SG1	339.7	340.6	339.2	339.8	339.6	339.2	339.1	339.0	340.3	339.3
North Shore SG29	340.1	341.0	339.7	340.0	339.9	340.1	339.6	339.6	340.6	340.2
Entrance Weirs										
SFE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NFE 2	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NSE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	0.2	0.1	0.2	0.2	0.1	0.2	0.0	0.1	0.1	0.0
Ladder Weirs	1.3	1.3	1.2	1.2	1.2	1.2	1.2	1.3	1.2	1.3
Counting Station	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.1
North Fish Ladder										
Ladder Exit	0.0	-0.1	0.0	0.0	-0.1	0.0	-0.1	0.1	-0.1	-0.1
Ladder Weirs	1.2	1.2	1.3	1.2	1.2	1.2	1.2	1.2	1.2	1.2
Counting Station	0.0	0.1	0.1	0.3	0.2	0.2	0.0	0.0	0.0	0.0
Collection Channels										
South Shore	1.8	1.3	2.0	1.1	1.8	1.0	1.9	2.0	1.5	2.3
North Powerhouse	2.0	1.3	1.6	1.1	1.1	1.3	1.4	1.5	1.6	2.1
North Shore	1.1	1.0	1.6	1.5	1.6	1.5	1.6	1.2	1.4	1.5
Weir Depths										
SFE 1	7.5	8.4	7.1	7.4	7.3	7.1	7.0	6.7	8.1	7.0
NFE 2	7.4	8.3	6.9	7.5	7.3	6.9	6.8	6.7	8.0	7.0
NSE 1	7.8	8.7	7.4	7.7	7.6	7.8	7.3	7.3	8.3	7.9
CRITERIA POINTS:										
Channel Velocities	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Differentials										
South Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Collection Channels										
South Shore	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO
North Powerhouse	YES	YES	YES	YES	YES	YES	YES	YES	YES	NO
North Shore	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Weir Depths										
SFE 1	SILL	YES	SILL	SILL	SILL	SILL	SILL	SILL	YES	SILL
NFE 2	SILL	YES	SILL	SILL	SILL	SILL	SILL	SILL	YES	SILL
NSE 1	SILL	YES	SILL	SILL	SILL	SILL	SILL	SILL	YES	SILL

	(O +) +)	0.1								
CRITERIA POINTS: YES	(Output = NA)	0, 1, or								
Channel Velocities	1 (AA)	1	1	1	1	1	1	1	1	1
Differentials	1	1	1	1	1	1	1	1	1	1
South Fish Ladder										
				1					1	
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels										
South Shore	1	1	1	1	1	1	1	1	1	0
North Powerhouse	1	1	1	1	1	1	1	1	1	0
North Shore	1	1	1	1	1	1	1	1	1	1
Weir Depths										
SFE 1	0	0	0	0	0	0	0	0	1	0
NFE 2	0	0	0	0	0	0	0	0	1	0
NSE 1	0	0	0	0	0	0	0	0	1	0
	(Output =	0 1 or								
CRITERIA POINTS: NO	NA)	0, 1, 01								
Channel Velocities	0	0	0	0	0	0	0	0	0	0
Differentials										
South Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	Ő	0	0	Ő	0	0	Ő	0	Õ	Ő
Counting Station	Ő	Ő	Ő	Ő	0	0	Ő	0	Õ	0
Collection Channels										
South Shore	0	0	0	0	0	0	0	0	0	1
North Powerhouse	Ŭ O	0	Ő	Ő	0	Ő	Ő	ů 0	Ő	1
North Shore	Ŭ O	0	Ő	Ő	0	Ő	Ő	ů 0	Ő	0
Weir Depths	Ŭ	Ŭ	, v	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	le la constante de la constante
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0 0	0 0	0	0 0	0 0	0	0 0	0
NSE 1	0	0	0	0	0	0 0	0	0	0	0
1021	0	U U	0		U U	U U	0	U U		
	(Output =	0, 1, or								
CRITERIA POINTS: SILL	NA)									
Weir Depths										
SFE 1	1	1	1	1	1	1	1	1	0	1
NFE 2	1	1	1	1	1	1	1	1	0	1
NSE 1	1	1	1	1	1	1	1	1	0	1

		•								
South Ladder Differentials (mo		· · ·								
Ladder Exit	Not applicable		0	0	0	0	0	0	0	
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.1 Ladder Exit	Not applicable									
Ladder Weirs		e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	0	0
South Ladder Differentials (0.0	• •									
Ladder Exit	Not applicable									
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.0	• •									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.1	1 - 0.2 too high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too	low)								
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.1	,									
Ladder Exit	Not applicable		0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.0 Ladder Exit										
Ladder Weirs	Not applicable	e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	0	
North Ladder Differentials (0.0										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0 0	0	0	0	0	0	0
Counting Station	0	Ő	Ő	Ő	Ő	0	Ő	Ő	0	0
North Ladder Differentials (0.1	1 - 0.2 too high									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differential										
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
	(0.00									
Channel/Tailwater Differential		0	0	0	0	0	0	0	0	0
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/Teilwater Differentin										
Channel/Tailwater Differential South Shore	s (0.90 - 0.99): 0	0	0	0	0	0	0	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
Notui Shote		0	0							

Channel/Tailwater Differentials	s (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	1
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials		<i>.</i>								
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	(<i>>2.2</i> 0)	0	0	0	0	0	0	0	0	1
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	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (more th	an 0.2 too lo	ow)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NSE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.	2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.										
SFE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0

DATES:	21-Oct	22-Oct	26-Oct	27-Oct	28-Oct	2-Nov	3-Nov	4-Nov	9-Nov	10-Nov
CHANNEL VELOCITIES IN SOUTH FISHWAY:	2.3	2.6	2.6	NA	2.5	2.0	1.8	2.8		2.5
ELEVATIONS: South Fish Ladder										
Forebay	439.3	438.8	439.0	438.7	439.2	438.8	438.6	438.6	439.3	438.3
Exit Pool	439.2	438.6	439.0	438.6	439.1	438.8	438.5	438.5	439.4	438.3
Makeup Diffuser	434.2	434.2	434.2	434.3	434.3	434.3	434.2	434.2	434.3	434.3
U S Picketed Leads	381.4	381.4	381.4	381.4	381.2	381.4	381.2	381.2	381.2	381.2
D S Picketed Leads	381.2	381.2	381.2	381.2	381.1	381.2	381.2	381.2	381.2	381.2
North Fish Ladder										
Forebay	439.2	438.8	439.0	438.7	439.0	438.7	438.6	438.7	439.3	438.3
Exit Pool	439.2	438.8	439.0	438.7	439.2	438.9	438.7	438.8	439.4	438.3
Makeup Diffuser	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
U S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.3	434.3	434.2	434.2	434.2
D S Picketed Leads	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
Collection Channels										
South Pwrh SG4	341.9	341.6	340.4	341.0	342.0	341.4	341.4	341.0	340.6	341.0
North Pwrh SG2	340.8	341.4	340.2	340.3	341.5	340.8	340.5	340.5	340.4	340.8
North Shore SG30	341.6	340.7	340.2	340.8	340.6	341.5	341.4	341.3	339.9	340.2
Tailwater										
South Pwrh SG3	339.9	340.1	339.2	338.8	339.7	339.7	339.7	339.3	339.0	339.6
North Pwrh SG1	339.8	340.0	339.2	338.9	339.6	339.4	339.3	339.2	339.0	339.6
North Shore SG29	340.3	339.5	339.0	338.9	339.5	339.9	339.8	339.3	338.7	339.2
Entrance Weirs										
SFE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NFE 2	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NSE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	0.1	0.2	0.0	0.1	0.1	0.0	0.1	0.1	-0.1	0.0
Ladder Weirs	1.2	1.2	1.2	1.3	1.3	1.3	1.2	1.2	1.3	1.3
Counting Station	0.2	0.2	0.2	0.2	0.1	0.2	0.0	0.0	0.0	0.0
North Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	-0.2	-0.2	-0.1	-0.1	-0.1	0.0
Ladder Weirs	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.0
Collection Channels										
South Shore	2.0	1.5	1.2	2.2	2.3	1.7	1.7	1.7	1.6	1.4
North Powerhouse	1.0	1.4	1.0	1.4	1.9	1.4	1.2	1.3	1.4	1.2
North Shore	1.3	1.2	1.2	1.9	1.1	1.6	1.6	2.0	1.2	1.0
Weir Depths										
SFE 1	7.6	7.8	6.9	6.5	7.4	7.4	7.4	7.0	6.7	7.3
NFE 2	7.5	7.7	6.9	6.6	7.3	7.1	7.0	6.9	6.7	7.3
NSE 1	8.0	7.2	6.7	6.6	7.2	7.6	7.5	7.0	6.4	6.9
CRITERIA POINTS:										
Channel Velocities	YES	YES	YES	NA	YES	YES	YES	YES	NO	YES
Differentials										
South Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

Counting Station	YES									
Collection Channels										
South Shore	YES	YES	YES	NO	NO	YES	YES	YES	YES	YES
North Powerhouse	YES									
North Shore	YES									
Weir Depths										
SFE 1	SILL									
NFE 2	SILL									
NSE 1	YES	SILL								

	(Output =	0, 1, or								
CRITERIA POINTS: YES	NA)	1	1	NI A	1	1	1	1	0	
Channel Velocities	1	1	1	NA	1	1	1	1	0	1
Differentials										
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels										
South Shore	1	1	1	0	0	1	1	1	1	1
North Powerhouse	1	1	1	1	1	1	1	1	1	1
North Shore	1	1	1	1	1	1	1	1	1	1
Weir Depths										
SFE 1	1	0	0	0	0	0	0	0	0	0
NFE 2	1	0	0	0	0	0	0	0	0	0
NSE 1	1	0	0	0	0	0	0	0	0	0
	(Output =	0, 1, or								
CRITERIA POINTS: NO	NA)									
Channel Velocities	0	0	0	NA	0	0	0	0	1	0
Differentials										
South Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels										
South Shore	0	0	0	1	1	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
Weir Depths										
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0	0	0	0	0	0	0
NSE 1	0	0	0	0	0	0	0	0	0	0
	(Output =	0, 1, or								
CRITERIA POINTS: SILL	NA)									
Weir Depths										
							4	1	1	1
SFE 1	0	1	1	1	1	1	1	1	1	1
SFE I NFE 2	0 0	1 1	1 1	1 1	1	1 1	1	1	1	1

		•								
South Ladder Differentials (mo		· · ·								
Ladder Exit	Not applicable		0	0	0	0	0	0	0	
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.1 Ladder Exit	Not applicable									
Ladder Weirs		e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	0	0
South Ladder Differentials (0.0	• •									
Ladder Exit	Not applicable									
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.0	• •									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.1	1 - 0.2 too high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too	low)								
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.1	,									
Ladder Exit	Not applicable		0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.0 Ladder Exit										
Ladder Weirs	Not applicable	e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	0	
North Ladder Differentials (0.0										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0 0	0	0	0	0	0	0
Counting Station	0	Ő	Ő	Ő	Ő	0	Ő	Ő	0	0
North Ladder Differentials (0.1	1 - 0.2 too high									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differential										
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
	(0.00									
Channel/Tailwater Differential		0	0	0	0	0	0	0	0	0
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/Teilwater Differentin										
Channel/Tailwater Differential South Shore	s (0.90 - 0.99): 0	0	0	0	0	0	0	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
Notui Shote		0	0							

Channel/Tailwater Differential	s (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 Differential		<i>.</i>								
South Shore	0	0	0	1	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 Differential	a (5 2 2 0)									
South Shore	s (>2.20) 0	0	0	0	1	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	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (more th	nan 0.2 too lo	ow)								
SFE 1 (< 7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NSE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0	.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0										
SFE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0

DATES:	12-Nov	16-Nov	17-Nov	18-Nov	23-Nov	24-Nov	25-Nov	30-Nov	1-Dec	2-Dec
CHANNEL VELOCITIES IN SOUTH FISHWAY:	2.2	2.8	2.7	2.8	2.7	2.5	2.7	2.4	2.3	2.3
ELEVATIONS: South Fish Ladder										
Forebay	438.1	438.6	439.1	439.1	439.1	438.8	439.3	438.7	439.2	439.2
Exit Pool	438.1	438.6	439.1	439.1	439.1	438.8	439.3	438.7	439.2	439.1
Makeup Diffuser	434.2	434.3	434.3	434.3	434.2	434.2	434.2	434.2	434.2	434.2
U S Picketed Leads	381.4	381.3	381.4	381.4	381.4	381.4	381.4	381.4	381.4	381.4
D S Picketed Leads	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.2	381.4
North Fish Ladder										
Forebay	438.2	438.6	438.9	439.1	438.8	439.0	439.6	438.7	439.2	439.0
Exit Pool	438.2	438.7	438.9	439.2	438.8	439.0	439.4	438.8	439.3	439.1
Makeup Diffuser	434.2	434.1	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
U S Picketed Leads	434.2	434.1	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
D S Picketed Leads	434.2	434.1	434.2	434.2	434.2	434.2	434.2	434.2	434.2	434.2
Collection Channels										
South Pwrh SG4	340.7	341.2	340.9	340.9	340.5	341.4	340.5	341.2	340.7	341.0
North Pwrh SG2	340.0	340.2	340.5	340.2	339.9	340.8	340.0	341.1	340.0	341.1
North Shore SG30	340.5	341.0	341.0	341.1	340.9	341.5	340.0	340.9	339.9	341.0
Tailwater										
South Pwrh SG3	338.7	339.3	339.0	339.1	338.7	339.8	338.3	339.4	338.9	339.4
North Pwrh SG1	338.6	339.0	339.0	339.0	338.8	339.7	338.6	339.3	338.9	339.1
North Shore SG29	338.9	339.0	339.3	339.4	338.9	340.0	338.9	339.6	338.3	339.4
Entrance Weirs	550.7	557.0	557.5	557.1	550.7	5 10.0	550.7	557.0	550.5	557.1
SFE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NFE 2	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NSE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
DIFFERENTIALS/DEPTHS:	552.5	552.5	552.5	552.5	552.5	552.5	552.5	552.5	552.5	552.5
South Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1
Ladder Weirs	1.2	1.3	1.3	1.3	1.2	1.2	1.2	1.2	1.2	1.2
Counting Station	0.2	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.0
North Fish Ladder	0.2	0.1	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.0
Ladder Exit	0.0	-0.1	0.0	-0.1	0.0	0.0	0.2	-0.1	-0.1	-0.1
Ladder Weirs	1.2	-0.1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Collection Channels	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
South Shore	2.0	1.9	1.9	1.8	1.8	1.6	2.2	1.8	1.8	1.6
North Powerhouse	2.0 1.4	1.9	1.9				1.4	1.8	1.0	2.0
North Shore	1.4 1.6		1.5	1.2 1.7	1.1	1.1 1.5	1.4	1.8	1.1	
Weir Depths	1.0	2.0	1./	1./	2.0	1.5	1.1	1.5	1.0	1.6
SFE 1	6.4	7.0	6.7	6.8	6.4	75	6.0	7.1		7.1
						7.5			6.6	
NFE 2	6.3	6.7	6.7 7.0	6.7	6.5	7.4	6.3	7.0	6.6	6.8
NSE 1	6.6	6.7	7.0	7.1	6.6	7.7	6.6	7.3	6.0	7.1
CRITERIA POINTS:	VEG	VEO	VEO	VEG	VEG	VEG	VEG	VEG	VEG	VEC
Channel Velocities	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Differentials										
South Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder										
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

Counting Station	YES									
Collection Channels										
South Shore	YES	YES	YES	YES	YES	YES	NO	YES	YES	YES
North Powerhouse	YES									
North Shore	YES									
Weir Depths										
SFE 1	SILL									
NFE 2	SILL									
NSE 1	SILL									

		0.4								
CRITERIA POINTS: YES	(Output = NA)	0, 1, or								
Channel Velocities	NA)	1	1	1	1	1	1	1	1	1
Differentials	1	1	1	1	1	1	1	1	1	1
South Fish Ladder				1						1
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels										
South Shore	1	1	1	1	1	1	0	1	1	1
North Powerhouse	1	1	1	1	1	1	1	1	1	1
North Shore	1	1	1	1	1	1	1	1	1	1
Weir Depths										
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0	0	0	0	0	0	0
NSE 1	0	0	0	0	0	0	0	0	0	0
		0.4								
CRITERIA POINTS: NO	(Output = NA)	0, 1, or								
Channel Velocities	0	0	0	0	0	0	0	0	0	0
Differentials	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ	Ŭ
South Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Fish Ladder	Ŭ Ŭ	U	U	U	U	U	Ŭ	U	U	U
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels	0	0	0	0	U	0	0	0	0	0
South Shore	0	0	0	0	0	0	1	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
Weir Depths	0	0	0	0	0	0	U	0	0	0
SFE 1	0	0	0	0	0	0	0	0	0	0
	0	0	0	0	0	0	0	0	0	0
NFE 2 NSE 1	0	0	0	0	0	0	0	0	0	0
NSE I	U	0	0	0	0	0	0	0	0	0
	(Output =	0, 1, or								
CRITERIA POINTS: SILL	NA)									
Weir Depths										
SFE 1	1	1	1	1	1	1	1	1	1	1
NFE 2	1	1	1	1	1	1	1	1	1	1

		•								
South Ladder Differentials (mo		· · ·								
Ladder Exit	Not applicable		0	0	0	0	0	0	0	
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.1 Ladder Exit	Not applicable									
Ladder Weirs		e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	U	0	0	0	0	0
South Ladder Differentials (0.0	• •									
Ladder Exit	Not applicable									
Ladder Weirs		0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
South Ladder Differentials (0.0	• •									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (0.1	1 - 0.2 too high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too	low)								
Ladder Exit	Not applicable									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.1	,									
Ladder Exit	Not applicable		0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable									
North Ladder Differentials (0.0 Ladder Exit										
Ladder Weirs	Not applicable	e. 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable		0	0	0	0	0	0	0	
North Ladder Differentials (0.0										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0 0	0	0	0	0	0	0
Counting Station	0	Ő	Ő	Ő	Ő	0	Ő	Ő	0	0
North Ladder Differentials (0.1	1 - 0.2 too high									
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 too	high)								
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differential										
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
	(0.00									
Channel/Tailwater Differential		0	0	0	0	0	0	0	0	0
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/Teilwater Differentin										
Channel/Tailwater Differential South Shore	s (0.90 - 0.99): 0	0	0	0	0	0	0	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
Notui Shote		0	0							

Channel/Tailwater Differentials	s (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		<i>.</i>								
South Shore	0	0	0	0	0	0	1	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	(<i>>2.2</i> 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
North Shore	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (more th	an 0.2 too lo	ow)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NSE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0.	2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.										
SFE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0

DATES:	8-Dec	9-Dec	10-Dec	14-Dec	15-Dec	17-Dec	21/21	22-Dec	28-Dec
CHANNEL VELOCITIES									
IN SOUTH FISHWAY:	2.5	2.0	2.8	2.1	2.3	2.7	1.5	1.6	2.8
ELEVATIONS:									
South Fish Ladder									
Forebay	439.4	438.9	438.9	438.9	439.2	438.9	439.4	438.6	438.8
Exit Pool	439.3	439.0	438.9	438.9	439.2	438.9	439.4	438.6	438.8
Makeup Diffuser	434.2	434.3	434.2	434.3	434.2	434.3	434.2	434.2	434.2
U S Picketed Leads	381.4	381.4	381.4	381.2	381.2	381.2	381.2	381.2	381.2
D S Picketed Leads	381.2	381.2	381.2	381.1	381.1	381.1	381.1	381.1	381.1
North Fish Ladder									
Forebay	439.3	439.0	438.8	438.9	439.1	438.9	439.5	438.5	438.8
Exit Pool	439.3	439.1	438.9	439.0	439.2	438.7	439.5	438.6	438.8
Makeup Diffuser	434.2	434.2	434.0	434.2	434.2	434.2	434.2	434.2	434.2
U S Picketed Leads	434.2	434.2	434.0	434.2	434.2	434.2	434.2	434.2	434.2
D S Picketed Leads	434.2	434.2	434.0	434.2	434.2	434.2	434.2	434.2	434.2
Collection Channels									
South Pwrh SG4	342.5	340.7	341.2	341.9	341.9	342.3	342.9	343.4	340.4
North Pwrh SG2	342.5	340.3	341.0	341.8	341.7	340.9	342.5	342.8	339.9
North Shore SG30	341.6	340.6	341.0	341.6	341.7	341.5	342.3	342.3	340.8
Tailwater									
South Pwrh SG3	341.1	339.4	339.7	340.1	340.6	340.0	341.1	341.7	338.8
North Pwrh SG1	340.9	338.9	339.3	340.0	340.6	339.8	340.9	341.2	338.5
North Shore SG29	340.0	339.2	339.5	340.0	340.5	340.0	341.2	341.1	338.8
Entrance Weirs									
SFE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	333.3	332.3
NFE 2	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
NSE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
DIFFERENTIALS/DEPTHS:									
South Fish Ladder									
Ladder Exit	0.1	-0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	1.2	1.3	1.2	1.3	1.2	1.3	1.2	1.2	1.2
Counting Station	0.2	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.1
North Fish Ladder									
Ladder Exit	0.0	-0.1	-0.1	-0.1	-0.1	0.2	0.0	-0.1	0.0
Ladder Weirs	1.2	1.2	1.0	1.2	1.2	1.2	1.2	1.2	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Collection Channels									
South Shore	1.4	1.3	1.5	1.8	1.3	2.3	1.8	1.7	1.6
North Powerhouse	1.6	1.4	1.7	1.8	1.1	1.1	1.6	1.6	1.4
North Shore	1.6	1.4	1.5	1.6	1.2	1.5	1.1	1.2	2.0
Weir Depths									
SFE 1	8.8	7.1	7.4	7.8	8.3	7.7	8.8	8.4	6.5
NFE 2	8.6	6.6	7.0	7.7	8.3	7.5	8.6	8.9	6.2
NSE 1	7.7	6.9	7.2	7.7	8.2	7.7	8.9	8.8	6.5
CRITERIA POINTS:									
Channel Velocities	YES	YES	YES	YES	YES	YES	YES	YES	YES
Differentials									
South Fish Ladder									
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES
Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Fish Ladder									
Ladder Exit	YES	YES	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES	YES	YES	YES	YES	YES	YES	YES

Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES
Collection Channels									
South Shore	YES	YES	YES	YES	YES	NO	YES	YES	YES
North Powerhouse	YES	YES	YES	YES	YES	YES	YES	YES	YES
North Shore	YES	YES	YES	YES	YES	YES	YES	YES	YES
Weir Depths									
SFE 1	YES	SILL	SILL	SILL	YES	SILL	YES	YES	SILL
NFE 2	YES	SILL	SILL	SILL	YES	SILL	YES	YES	SILL
NSE 1	SILL	SILL	SILL	SILL	YES	SILL	YES	YES	SILL

		0.4							
CRITERIA POINTS: YES	(Output = NA)	0, 1, or							
Channel Velocities	NA) 1	1	1	1	1	1	1	1	1
Differentials			1	1	1	1	1	1	1
South Fish Ladder									
Ladder Exit	1		1	1	1	1	1	1	1
Ladder Exit Ladder Weirs			1	1	1	1	1	1	1
Counting Station	1		1	1	1	1	1	1	1
North Fish Ladder	1		1	1	1	1	1	1	1
Ladder Exit	1			1	1	1	1	1	1
	1	1	1	1	1	1	1	1	1
Ladder Weirs		1	1	1	1	1	1	1	1
Counting Station Collection Channels			I	1	I	I	1	1	1
						0			1
South Shore			1	1	1	0	1	1	1
North Powerhouse	1		1	1	1	1	1	1	1
North Shore	I		1	1	I	1	1	1	1
Weir Depths						0			
SFE 1	1	0	0	0	1	0	1	1	0
NFE 2	1	0	0	0	1	0	1	1	0
NSE 1	0	0	0	0	1	0	1	1	0
	(Output =	0.1.07							
CRITERIA POINTS: NO	(Output = NA)	0, 1, 01							
Channel Velocities	0	0	0	0	0	0	0	0	0
Differentials									
South Fish Ladder									
Ladder Exit	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0
North Fish Ladder									
Ladder Exit	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0
Collection Channels									
South Shore	0	0	0	0	0	1	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0
Weir Depths	Ŭ,	l i i		Ŭ Ŭ	U	l i i i	0	l i i i	
SFE 1	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0	0	0	0	0	0
NPL 2 NSE 1	0	0	0	0	0	0	0	0	0
		0	0	0		0		0	
	(Output =	0, 1, or							
CRITERIA POINTS: SILL	NA)								
CRITERIA POINTS: SILL Weir Depths SFE 1		1	1	1	0	1	0	0	1
Weir Depths	NA)		1 1	1 1	0 0	1 1	0 0	0 0	1

South Ladder Differentials (more than 0.2 too									
low)									
Ladder Exit	Not applic	able.							
Ladder Weirs	0	0	0	0	0	0	0	0	0
Counting Station	Not applic	able.							
South Ladder Differentials (0.11 - 0.2 too low)									
Ladder Exit	Not applic	able.							
Ladder Weirs	0	0	0	0	0	0	0	0	0
Counting Station	Not applic	able.							
South Ladder Differentials (0.01 - 0.1 too low)									
Ladder Exit	Not applic								
Ladder Weirs	0	0	0	0	0	0	0	0	0
Counting Station	Not applic	able.							
South Ladder Differentials (0.01 - 0.1 too high Ladder Exit)	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0
Counting Station	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
Ladder Exit	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	ů 0	0	0	0 0	Ő	0 0
Counting Station	0	0	0	0	0	0	0	0	0
South Ladder Differentials (more than 0.2 too									
high)									
Ladder Exit	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0
North Ladder Differentials (more than 0.2 too low)									
Ladder Exit	Not applic	abla							
Ladder Weirs		0	0	0	0	0	0	0	0
Counting Station	Not applic		U	U U	U	U			U
North Ladder Differentials (0.11 - 0.2 too low)									
Ladder Exit	Not applic	able.							
Ladder Weirs	0	0	0	0	0	0	0	0	0
Counting Station	Not applic	able.							
North Ladder Differentials (0.01 - 0.1 too low)									
Ladder Exit	Not applic	able.							
Ladder Weirs	0	0	0	0	0	0	0	0	0
Counting Station	Not applic	able.							
North Ladder Differentials (0.01 - 0.1 too high									
Ladder Exit	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0
Counting Station	、	0	0	0	0	0	0	0	0
North Ladder Differentials (0.11 - 0.2 too high		0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
Counting Station	0	0	0	0	0	0	0	0	0
North Ladder Differentials (more than 0.2 too		0	0	0	0	0	0	0	0
high)									
Ladder Exit	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	0	0	0	0	0	0
Counting Station	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
North Powerhouse	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentials (0.80 - 0.89)		0		0	0	0	0	0	
South Shore	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0
North Shore	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
North Powerhouse	0	0	0	0	0	0	0	0	0
North Shore	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
North Powerhouse	0	0	0	0	0	0	0	0	0
North Shore	Õ	0	0	Õ	Ő	0	0	0	0
				-					
Channel/Tailwater Differentials (2.11 - 2.20)									
South Shore	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0 0	0	0	Ő	0
North Shore	0	0	0	0	0 0	0	0	Ő	0
				0		0	0		•
Channel/Tailwater Differentials (>2.20)									
South Shore	0	0	0	0	0	1	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (more than 0.2 too low)									
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0
NFE 2 (< 7.80)	0	0	0	0	0	0	0	0	0
NSE 1 (< 7.80)	0	0	0	0	0	0	0	0	0
NSE I (<7.00)	0	0	0	0	0	0	0	0	0
Enterna Wain Dantha (0.11 0.24 a lam)									
Entrance Weir Depths (0.11 - 0.2 too low)	0	0	0	0	0	0	0	0	0
SFE 1 (7.80 - 7.89) NFE 2 (7.80 - 7.89)		0	0		0	0		0	0
· · · · · ·	0	0	0	0	0 0		0	0	0
NSE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0.1 too low)	0	0	0	0	0	0	0	0	0
SFE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0
NFE 2 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0
NSE 1 (7.90 - 7.99)	0	0	0	0	0	0	0	0	0

DATES:	30-Dec

CHANNEL VELOCITIES	
IN SOUTH FISHWAY:	2.7

ELEVATIONS:	
South Fish Ladder	
Forebay	438.7
Exit Pool	438.7
Makeup Diffuser	434.2
U S Picketed Leads	381.2
D S Picketed Leads	381.1
North Fish Ladder	501.1
Forebay	438.8
Exit Pool	438.8
Makeup Diffuser	434.2
U S Picketed Leads	434.2
D S Picketed Leads	434.2
Collection Channels	13 1.2
South Pwrh SG4	339.9
North Pwrh SG2	339.8
North Shore SG30	341.0
Tailwater	541.0
South Pwrh SG3	338.6
North Pwrh SG1	338.4
North Shore SG29	339.6
Entrance Weirs	339.0
SFE 1	332.3
NFE 2	332.3
NSE 1	332.3
DIFFERENTIALS/DEPTHS:	332.3
South Fish Ladder	
Ladder Exit	0.0
Ladder Weirs	1.2
Counting Station	0.1
North Fish Ladder	0.1
Ladder Exit	0.0
Ladder Weirs	1.2
Counting Station	0.0
Collection Channels	0.0
South Shore	1.3
North Powerhouse	1.3
North Shore	1.4
Weir Depths	1.4
SFE 1	6.3
NFE 2	6.1
NSE 1	7.3
CRITERIA POINTS:	7.5
Channel Velocities	YES
Differentials	1125
South Fish Ladder	
	YES
Ladder Exit Ladder Weirs	
	YES
Counting Station	YES
North Fish Ladder	VEC
Ladder Exit Ladder Weirs	YES
	YES

Counting Station	YES
Collection Channels	
South Shore	YES
North Powerhouse	YES
North Shore	YES
Weir Depths	
SFE 1	SILL
NFE 2	SILL
NSE 1	SILL

	(Output = 0, 1, or
CRITERIA POINTS: YES	NA)
Channel Velocities	1
Differentials	
South Fish Ladder	
Ladder Exit	1
Ladder Weirs	1
Counting Station	1
North Fish Ladder	
Ladder Exit	1
Ladder Weirs	1
Counting Station	1
Collection Channels	
South Shore	1
North Powerhouse	1
North Shore	1
Weir Depths	
SFE 1	0
NFE 2	0
NSE 1	0

	(Output = 0, 1, or
CRITERIA POINTS: NO	NA)
Channel Velocities	0
Differentials	
South Fish Ladder	
Ladder Exit	0
Ladder Weirs	0
Counting Station	0
North Fish Ladder	
Ladder Exit	0
Ladder Weirs	0
Counting Station	0
Collection Channels	
South Shore	0
North Powerhouse	0
North Shore	0
Weir Depths	
SFE 1	0
NFE 2	0
NSE 1	0

	(Output = 0, 1, or
CRITERIA POINTS: SILL	NA)
Weir Depths	
SFE 1	1
NFE 2	1
NSE 1	1

South Ladder Differentials (more than 0.2 too	
low) Loddon Ervit	Not amplicable
Ladder Exit Ladder Weirs	Not applicable.
Counting Station	Not applicable.
South Ladder Differentials (0.11 - 0.2 too low)	Not applicable.
Ladder Exit	Not applicable.
Ladder Weirs	
Counting Station	Not applicable.
South Ladder Differentials (0.01 - 0.1 too low)	Not applicable.
Ladder Exit	Not applicable.
Ladder Weirs	
Counting Station	Not applicable.
South Ladder Differentials (0.01 - 0.1 too high)	
Ladder Exit	0
Ladder Weirs	
Counting Station	
South Ladder Differentials (0.11 - 0.2 too high)	
Ladder Exit	0
Ladder Weirs	0
Counting Station	0
South Ladder Differentials (more than 0.2 too	
high)	
Ladder Exit	0
Ladder Weirs	0
Counting Station	0
North Ladder Differentials (more than 0.2 too	
low)	NT
Ladder Exit	Not applicable.
Ladder Weirs	
Counting Station	Not applicable.
North Ladder Differentials (0.11 - 0.2 too low) Ladder Exit	Not applicable
Ladder Weirs	Not applicable.
Counting Station	Not applicable.
North Ladder Differentials (0.01 - 0.1 too low)	Not applicable.
Ladder Exit	Not applicable.
Ladder Weirs	0
Counting Station	Not applicable.
North Ladder Differentials (0.01 - 0.1 too high)	
Ladder Exit	0
Ladder Weirs	0
Counting Station	0
North Ladder Differentials (0.11 - 0.2 too high)	
Ladder Exit	0
Ladder Weirs	0
Counting Station	0
North Ladder Differentials (more than 0.2 too	
high)	
Ladder Exit	
Ladder Weirs	
Counting Station Channel/Tailwater Differentials (<0.80)	
South Shore	0
North Powerhouse	0
North Shore	0
Channel/Tailwater Differentials (0.80 - 0.89)	
South Shore	0
North Powerhouse	0
North Shore	0
Channel/Tailwater Differentials (0.90 - 0.99):	

Channel/Tailwater Differentials (0.90 - 0.99):

South Shore	0
North Powerhouse	
North Shore	0
Channel/Tailwater Differentials (2.01 - 2.10)	
South Shore	0
North Powerhouse	
North Shore	
North Shore	
Channel/Tailwater Differentials (2.11 - 2.20)	
South Shore	0
North Powerhouse	
North Shore	
Notul Shore	0
Channel/Teilensten Differentiele (* 2.20)	
Channel/Tailwater Differentials (>2.20) South Shore	0
North Powerhouse	
	0
North Shore	0
Entrance Weir Depths (more than 0.2 too low	
SFE 1 (<7.80)	
NFE 2 (<7.80)	
NSE 1 (<7.80)	0
Entrance Weir Depths (0.11 - 0.2 too low)	
SFE 1 (7.80 - 7.89)	0
NFE 2 (7.80 - 7.89)	0
NSE 1 (7.80 - 7.89)	0
Entrance Weir Depths (0.01 - 0.1 too low)	
SFE 1 (7.90 - 7.99)	0
NFE 2 (7.90 - 7.99)	0
NSE 1 (7.90 - 7.99)	0

					Total No. of Inspection
CRITERIA POINTS: YES			# of YES	% YES	s
Channel Velocities	0	0	104	80.0%	130
Differentials					
South Fish Ladder					
Ladder Exit	0	0	131	100.0%	131
Ladder Weirs	0	0	131	100.0%	131
Counting Station	0	0	131	100.0%	131
North Fish Ladder					
Ladder Exit	0	0	131	100.0%	131
Ladder Weirs	0	0	131	100.0%	131
Counting Station	0	0	131	100.0%	131
Collection Channels					
South Shore	0	0	123	93.9%	131
North Powerhouse	0	0	127	96.9%	131
North Shore	0	0	123	93.9%	131
Weir Depths					
SFE 1	0	0	62	47.3%	131
NFE 2	0	0	54	41.2%	131
NSE 1	0	0	56	42.7%	131
CRITERIA POINTS: NO			# of NO	% NO	
Channel Velocities	0	0	26	20.0%	
Differentials					
South Fish Ladder					
Ladder Exit	0	0	0	0.0%	
Ladder Weirs	0	0	0	0.0%	
Counting Station	0	0	0	0.0%	
North Fish Ladder					
Ladder Exit	0	0	0	0.0%	
Ladder Weirs	0	0	0	0.0%	
Counting Station	0	0	0	0.0%	
Collection Channels	<u>_</u>	<u>_</u>	2	- 1 - L	
South Shore	0	0	8	6.1%	
North Powerhouse	0	0	4	3.1%	
North Shore	0	0	8	6.1%	
Weir Depths	<u>_</u>	<u>_</u>		0.004	
SFE 1	0	0	1	0.8%	
NFE 2	0	0	15	11.5%	
NSE 1	0	0	6	4.6%	
CRITERIA POINTS: SILL				% SILL	
			# of		
Weir Depths			SILL		
SFE 1	0	0	68	51.9%	
NFE 2	0	0	62	47.3%	
NSE 1	0	0	69	52.7%	
South Ladder Differentials (more than 0.2 too low)				South Ladder Differentials (more than 0.2 too low)	
Ladder Exit				Ladder Exit	
Ladder Weirs				Ladder Weirs	0
Counting Station				Counting Station	
South Ladder Differentials (0.11 -				South Ladder Differentials (0.11 - 0.2	
0.2 too low)				too low)	
Ladder Exit				Ladder Exit	
Ladder Weirs				Ladder Weirs	0
Counting Station				Counting Station	

South Ladder Differentials (0.01 -**0.1 too low**)

South Ladder Differentials (0.01 - 0.1 too low)

Ladder Exit Ladder Weirs	
Counting Station	
South Ladder Differentials (0.01 -	
0.1 too high)	
Ladder Exit	
Ladder Weirs	
Counting Station	
South Ladder Differentials (0.11 - 0.2 too high)	
Ladder Exit	
Ladder Weirs	
Counting Station	
South Ladder Differentials (more	
than 0.2 too high)	
Ladder Exit	
Ladder Weirs	
Counting Station North Ladder Differentials (more	
than 0.2 too low)	
Ladder Exit	
Ladder Weirs	
Counting Station	
North Ladder Differentials (0.11 -	
0.2 too low) Ladder Exit	
Ladder Exit Ladder Weirs	
Counting Station	
North Ladder Differentials (0.01 -	
0.1 too low)	
Ladder Exit	
Ladder Weirs	
Counting Station	
North Ladder Differentials (0.01 - 0.1 too high)	
Ladder Exit	
Ladder Weirs	
Counting Station	
North Ladder Differentials (0.11 -	
0.2 too high)	
Ladder Exit	
Ladder Weirs Counting Station	
North Ladder Differentials (more	
than 0.2 too high)	
Ladder Exit	
Ladder Weirs	
Counting Station	
Channel/Tailwater Differentials (<0.80)	
South Shore	
North Powerhouse	
North Shore	
Channel/Tailwater Differentials	
(0.80 - 0.89)	
South Shore	
North Powerhouse	
North Shore	
Channel/Tailwater Differentials	
(0.90 - 0.99):	
South Shore	
North Powerhouse	
North Shore	

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| South Ladder Differentials (0.01 - 0.1 too high) Ladder Exit 0 Ladder Weirs 0 Counting Station 0 South Ladder Differentials (0.11 - 0.2 0 too high) 0 Ladder Exit 0 Ladder Weirs 0 Counting Station 0 South Ladder Differentials (more 0 than 0.2 too high) 0 Ladder Exit 0 Ladder Exit 0 Ladder Weirs 0 Counting Station 0 North Ladder Differentials (more 0 than 0.2 too low) 0 Ladder Exit 0 Ladder Exit 0 Counting Station 0 North Ladder Differentials (More 0 Counting Station 0 North Ladder Differentials (0.11 - 0.2 0 Counting Station 0 North Ladder Differentials (0.11 - 0.2 0 Ladder Exit 0 Ladder Exit 0 Ladder Exit 0 Ladder Ex | ifferentials (0.01 - 0.1 0 < | Lodden Weine

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| Counting Station0South Ladder Differentials (0.11 - 0.20too high)0Ladder Exit0Ladder Weirs0Counting Station0South Ladder Differentials (morethan 0.2 too high)0Ladder Exit0Ladder Weirs0Counting Station0North Ladder Differentials (morethan 0.2 too low)0Ladder Exit0Ladder Weirs0Counting Station0North Ladder Differentials (morethan 0.2 too low)0Ladder Exit0Counting Station0North Ladder Differentials (0.11 -0.2 too low)1Ladder Exit1Justion0 | on 0
ifferentials (0.11 - 0.2
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 | South Ladder Differentials (0.01 - 0.1

 | Counting Station South Ladder Differentials (0.01 - 0.1

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 | South Ladder Differentials (0.01 - 0.1

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Channel/Tailwater Differentials	Channel/Tailwater Differentials
(2.01 - 2.10)	(2.01 - 2.10)
South Shore	South Shore 0
North Powerhouse	North Powerhouse 1
North Shore	North Shore 1
Channel/Tailwater Differentials	Channel/Tailwater Differentials
(2.11 - 2.20)	(2.11 - 2.20)
South Shore	South Shore 2
North Powerhouse	North Powerhouse 1
North Shore	North Shore 2
Channel/Tailwater Differentials	Channel/Tailwater Differentials
(>2.20)	(>2.20)
South Shore	South Shore 4
North Powerhouse	North Powerhouse 1 North Shore 2
North Shore	North Shore 2
Entrance Weir Depths (more than	Entrance Weir Depths (more than
0.2 too low)	0.2 too low)
SFE 1 (<7.80)	SFE 1 (<7.80) 0
NFE 2 (<7.80)	NFE 2 (<7.80) 8
NSE 1 (<7.80)	NSE 1 (<7.80) 6
Entrance Weir Depths (0.11 - 0.2 too low)	Entrance Weir Depths (0.11 - 0.2 too low)
SFE 1 (7.80 - 7.89)	SFE 1 (7.80 - 7.89) 0
NFE 2 (7.80 - 7.89)	NFE 2 (7.80 - 7.89) 1
NSE 1 (7.80 - 7.89)	NSE 1 (7.80 - 7.89) 0
Entrance Weir Depths (0.01 - 0.1 too low)	Entrance Weir Depths (0.01 - 0.1 too low)
SFE 1 (7.90 - 7.99)	SFE 1 (7.90 - 7.99) 1
NFE 2 (7.90 - 7.99)	NFE 2 (7.90 - 7.99) 6
NSE 1 (7.90 - 7.99)	NSE 1 (7.90 - 7.99) 0

Columns in Table	table.	childrening care	calutes un results.	Just copy the data (only) into the	
1	2	3	4	5	6
ICE HARBOR				Not Enough Depth	
Criteria and	No. in	% In	No./%	 No./%	No./%
Locations	Criteria/	Criteria/	Within	Within	>0.2
Locations	No. on Sill/	% On	0.01-0.1	0.11-0.2	Foot
	No. of	Sill	Foot	Foot	1000
	Inspections	~			
Channel Velocities	104	80.0	***	***	***
	***	***	***	***	***
	130				
Differentials					
South Fish Ladder					
Ladder Exit	131	100.0	***	***	***
	***	***	***	***	***
T 11 XX7 '	131	100.0	0	0	0
Ladder Weirs	131 ***	100.0 ***	0	0	0
	*** 131	* * *	0.0	0.0	0.0
Counting Station	131	100.0	***	***	***
Counting Station	151 ***	100.0 ***	***	***	***
	131				
North Fish Ladder	151				
Ladder Exit	131	100.0	***	***	***
	***	***	***	***	***
	131				
Ladder Weirs	131	100.0	0	0	0
	***	***	0.0	0.0	0.0
	131				
Counting Station		0.0	***	***	***
	***	***	***	***	***
	131				
Collection Channels					
South Shore	123	93.9	0	1	1
	***	***	0.0	0.8	0.8
North Powerhouse	131 127	96.9	0	0	1
Norui Powernouse	127	90.9 ***	0.0	0.0	0.8
	131		0.0	0.0	0.8
North Shore	123	93.9	0	1	2
	***	***	0.0	0.8	1.5
	131				
Weir Depths					
SFE 1	62	47.3	1	6	0
	68	51.9	0.8	4.6	0.0
	131				
NFE 2	54	41.2	0	1	0
	62	47.3	0.0	0.8	0.0
	131				
NSE 1	56	42.7	0	8	6
	69	52.7	0.0	6.1	4.6
	131				

7	0	9	Rows in
7	8 Too Much Depth	9	Table
			1
No./%	No./%	No./%	2
Within	Within	>0.2	3
0.01-0.1	0.11-0.2	Foot	4 5
Foot	Foot		5
***	***	***	7
***	***	***	8
			9
			10
0	<u>^</u>	0	11
0	0	0	12
0.0	0.0	0.0	13 14
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			17
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0 0.0	0.0	0 0.0	22
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0.0	0.0	0.0	26
			27
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0.0	0.0	0.0	29
			30 31
0	2	4	31
0.0	1.5	3.1	33
			34
1	1	1	35
0.8	0.8	0.8	36
		0	37
1 0.8	2 1.5	2 1.5	38 39
0.8	1.5	1.5	39 40
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