DATES:	1-Mar	2-Mar	3-Mar	7-Mar	8-Mar	9-Mar	10-Mar	14-Mar	15-Mar	16-Mai
CHANNEL VELOCITIES IN SOUTH FISHWAY:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ELEVATIONS:										
South Fish Ladder	120.0	420.0	120.2	420.0	420.0	420.0	120.0	120.2	120.2	420.7
Forebay	438.9	438.0	438.3 438.3	438.8	438.9	438.8	438.8	439.2	439.2	438.7 438.6
Exit Pool Makeup Diffuser			434.1	438.7 434.1	438.8 434.1	438.8 434.1	438.7 434.1	439.2 434.1	439.1 434.1	434.1
U S Picketed Leads			381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1
D S Picketed Leads			381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1
North Fish Ladder			301.1	301.1	301.1	301.1	301.1	301.1	301.1	301.1
Forebay	439.0	438.1	438.3	438.8	439.0	438.8	438.8	439.2	439.2	438.6
Exit Pool	439.0	438.1	438.3	438.8	439.0	438.8	438.8	439.2	439.1	438.6
Makeup Diffuser	434.2	434.1	434.2	434.1	434.2	434.2	434.2	434.2	434.1	434.2
U S Picketed Leads	434.2	434.1	434.2	434.1	434.2	434.2	434.2	434.2	434.1	434.1
D S Picketed Leads	434.2	434.1	434.2	434.1	434.2	434.2	434.2	434.2	434.1	434.2
Collection Channels										
South Pwrh SG4			343.2	346.0	346.2	345.7	344.0	345.1	346.3	346.3
North Pwrh SG2			342.7	345.8	345.8	345.5	343.6	344.9	346.0	346.0
North Shore SG30	346.2	344.2	343.8	345.6	345.7	345.3	343.7	344.6	345.8	345.9
Tailwater										
South Pwrh SG3			341.5	344.5	344.6	344.2	342.4	343.6	344.6	344.6
North Pwrh SG1			341.5	344.3	344.6	344.0	342.3	343.3	344.6	344.6
North Shore SG29	344.3	342.9	342.4	344.0	344.4	343.8	342.2	343.3	344.5	344.5
Entrance Weirs										
SFE 1			333.7	336.2	336.3	335.9	334.3	335.5	336.5	336.5
NFE 2			333.4	336.1	336.2	335.9	334.2	335.3	336.4	336.4
NSE 1	336.3	334.1	345.8	335.0	334.7	334.6	333.5	334.2	334.8	335.2
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	438.9	438.0	0.0	0.1	0.1	0.0	0.1	0.0	0.1	0.1
Ladder Weirs	-433.0	-433.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
North Fish Ladder	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0
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 0.0	1.1 0.0	1.2 0.0	1.1 0.0	1.2 0.0	1.2 0.0	1.2 0.0	1.2 0.0	1.1 0.0	1.2 -0.1
Counting Station Collection Channels	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.1
South Shore	0.0	0.0	1.7	1.5	1.6	1.5	1.6	1.5	1.7	1.7
North Powerhouse	0.0	0.0	1.7	1.5	1.0	1.5	1.3	1.6	1.7	1.7
North Shore	1.9	1.3	1.4	1.6	1.3	1.5	1.5	1.3	1.4	1.4
Weir Depths	1.9	1.5	1.4	1.0	1.5	1.3	1.5	1.5	1.5	1.4
SFE 1	0.0	0.0	7.8	8.3	8.3	8.3	8.1	8.1	8.1	8.1
NFE 2	0.0	0.0	8.1	8.2	8.4	8.1	8.1	8.0	8.2	8.2
NSE 1	8.0	8.8	-3.4	9.0	9.7	9.2	8.7	9.1	9.7	9.3
CRITERIA POINTS:										
Channel Velocities	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Differentials										
South Fish Ladder										
Ladder Exit	NO	NO	YES							
Ladder Weirs	NO	NO	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	NO	NO	YES							
North Powerhouse North Shore	NO YES	NO	YES YES	YES YES	YES YES	YES	YES	YES	YES	YES YES
Weir Depths	1 E3	YES	1 E3	1 E3	1 E3	YES	YES	YES	YES	I ES
SFE 1	SILL	SILL	NO	YES						
NFE 2	SILL	SILL	YES							
NSE 1	YES	YES	NO	YES						

YES

NO

YES

YES

YES

YES

NO

YES

YES

YES

YES

YES

YES

YES

YES

YES

NO

YES

North Powerhouse

North Shore

Weir Depths

SFE 1 NFE 2

NSE 1

YES

ATTENDIA 2 (CONTINUED).	ICE HARD	OKADULI	FISHWAI	INSI ECTIO	110	2011	1			
DATES:	10-May	11-May	12-May	16-May	17-May	19-May	23-May	24-May	25-May	26-May
CHANNEL VELOCITIES IN SOUTH FISHWAY:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ELEVATIONS:										
South Fish Ladder										
Forebay	437.2	437.4	437.7	437.6	437.7	437.5	437.5	437.9	437.7	437.6
Exit Pool	437.2	437.3	437.7	437.7	437.7	437.5	437.5	437.9	437.6	437.6
Makeup Diffuser	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1
U S Picketed Leads	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1
D S Picketed Leads	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0
North Fish Ladder										
Forebay	437.2	437.4	437.7	437.5	437.6	437.4	437.4	437.9	437.7	437.5
Exit Pool	437.2	437.4	437.7	437.6	437.7	437.4	437.4	437.9	437.7	437.5
Makeup Diffuser	434.1	434.1	434.2	434.2	434.2	434.1	434.1	434.2	434.2	434.2
U S Picketed Leads	434.1	434.1	434.2	434.2	434.2	434.1	434.1	434.2	434.2	434.2
D S Picketed Leads	434.1	434.1	434.2	434.2	434.2	434.1	434.1	434.2	434.2	434.2
Collection Channels										
South Pwrh SG4	346.5	347.4	347.2	354.2	353.2	350.8	352.0	352.7	353.6	353.0
North Pwrh SG2	346.2	347.1	346.8	354.2	352.9	350.5	352.3	352.4	353.4	352.8
North Shore SG30	344.9	345.2	344.5	352.7	352.0	348.6	348.0	351.1	352.1	352.0
Tailwater										
South Pwrh SG3	344.7	345.5	345.4	353.2	352.0	349.4	350.7	351.4	352.1	351.5
North Pwrh SG1	344.5	345.5	345.4	353.0	351.5	349.2	350.7	351.0	352.1	351.5
North Shore SG29	343.5	343.9	343.0	351.5	350.0	347.5	346.5	349.4	350.5	350.0
Entrance Weirs										
SFE 1	336.2	337.1	337.1	348.1	342.8	342.1	342.0	342.7	342.8	342.5
NFE 2	335.7	335.6	334.9	340.0	342.2	336.3	340.2	340.2	344.1	341.0
NSE 1	333.7	333.9	333.5	332.3	334.6	333.3	334.9	334.9	334.0	334.3
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	0.0	0.1	0.0	-0.1	0.0	0.0	0.0	0.0	0.1	0.0
Ladder Weirs	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Counting Station	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
North Fish Ladder										
Ladder Exit	0.0	0.0	0.0	-0.1	-0.1	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	1.1	1.1	1.2	1.2	1.2	1.1	1.1	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	1.8	1.9	1.8	1.0	1.2	1.4	1.3	1.3	1.5	1.5
North Powerhouse	1.7	1.6	1.4	1.2	1.4	1.3	1.6	1.4	1.3	1.3
North Shore	1.4	1.3	1.5	1.2	2.0	1.1	1.5	1.7	1.6	2.0
Weir Depths										
SFE 1	8.5	8.4	8.3	5.1	9.2	7.3	8.7	8.7	9.3	9.0
NFE 2	8.8	9.9	10.5	13.0	9.3	12.9	10.5	10.8	8.0	10.5
NSE 1	9.8	10.0	9.5	19.2	15.4	14.2	11.6	14.5	16.5	15.7
CRITERIA POINTS:										
Channel Velocities	NO	NO	NO	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	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	MEG	VEC	VEC	NO	MEG	NO	MEG	3700	VEC	VEC
SFE 1 NFE 2	YES YES	YES YES	YES YES	NO YES	YES YES	NO YES	YES YES	YES YES	YES YES	YES YES
NSE 1	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
1001	114	110	110	11.5	11.0	110	114)	110	114)	113

APPENDIX 2 (CONTINUED).	ICE HARBO	OR ADULT	FISHWAY	INSPECTIO	NS	2011				
DATES:	31-May	1-Jun	2-Jun	6-Jun	7-Jun	8-Jun	9-Jun	13-Jun	14-Jun	15-Jun
CHANNEL VELOCITIES IN SOUTH FISHWAY:	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
ELEVATIONS:										
South Fish Ladder										
Forebay	437.5	437.5	437.6	437.2	437.6	437.6	437.5	437.6	437.5	437.7
Exit Pool	437.6	437.4	437.7	437.3	437.7	437.6	437.5	437.7	437.6	437.7
Makeup Diffuser	434.1	434.2	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1
U S Picketed Leads	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1	381.1
D S Picketed Leads	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0
North Fish Ladder										
Forebay	437.6	437.4	437.5	437.3	437.7	437.7	437.5	437.7	437.6	437.7
Exit Pool	437.6	437.3	437.6	437.3	437.7	437.7	437.5	437.7	437.6	437.8
Makeup Diffuser	434.2	434.2	434.1	434.1	434.2	434.2	434.2	434.2	434.1	434.1
U S Picketed Leads	434.2	434.2	434.2	434.1	434.2	434.2	434.2	434.2	434.2	434.2
D S Picketed Leads	434.2	434.2	434.1	434.1	434.2	434.2	434.2	434.2	434.1	434.1
Collection Channels										
South Pwrh SG4	349.9	350.2	349.5	350.3	353.4	354.2	354.0	352.5	353.3	352.4
North Pwrh SG2	349.8	350.4	349.2	350.7	353.2	354.2	353.4	352.6	353.7	352.3
North Shore SG30 Tailwater	348.2	349.5	349.3	350.0	351.5	352.7	353.0	352.2	351.0	351.5
South Pwrh SG3	348.6	349.0	348.0	349.0	352.0	352.8	352.4	351.5	352.0	351.0
North Pwrh SG1	348.5	349.0	347.9	349.0	351.6	352.7	352.0	351.2	352.0	351.0
North Shore SG29	347.2	348.0	347.8	348.3	350.0	351.0	351.5	350.5	350.0	350.5
Entrance Weirs										
SFE 1	339.6	340.5	340.7	340.4	342.8	343.7	343.6	342.8	343.1	341.2
NFE 2	337.9	337.9	337.5	338.2	338.2	338.2	337.8	342.7	341.6	341.6
NSE 1	334.8	334.8	334.8	335.3	335.0	335.0	341.3	332.3	332.3	332.3
DIFFERENTIALS/DEPTHS: South Fish Ladder										
Ladder Exit	-0.1	0.1	-0.1	-0.1	-0.1	0.0	0.0	-0.1	-0.1	0.0
Ladder Weirs	1.1	1.2	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Counting Station North Fish Ladder	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
Ladder Exit	0.0	0.1	-0.1	0.0	0.0	0.0	0.0	0.0	0.0	-0.1
Ladder Weirs	1.2	1.2	1.1	1.1	1.2	1.2	1.2	1.2	1.1	1.1
Counting Station	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.1
Collection Channels										
South Shore	1.3	1.2	1.5	1.3	1.4	1.4	1.6	1.0	1.3	1.4
North Powerhouse	1.3	1.4	1.3	1.7	1.6	1.5	1.4	1.4	1.7	1.3
North Shore	1.0	1.5	1.5	1.7	1.5	1.7	1.5	1.7	1.0	1.0
Weir Depths										
SFE 1	9.0	8.5	7.3	8.6	9.2	9.1	8.8	8.7	8.9	9.8
NFE 2	10.6	11.1	10.4	10.8	13.4	14.5	14.2	8.5	10.4	9.4
NSE 1	12.4	13.2	13.0	13.0	15.0	16.0	10.2	18.2	17.7	18.2
CRITERIA POINTS:										
Channel Velocities	NO	NO	NO	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 North Fish Ladder	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
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 Collection Channels	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
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 Weir Depths	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
SFE 1	YES	YES	NO	YES	YES	YES	YES	YES	YES	YES
NFE 2	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
NSE 1	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

APPENDIX 2 (CONTINUED).	ICE HARB	OR ADULT	FISHWAY I	INSPECTIO	NS	2011				
DATES:	7-Jul	12-Jul	13-Jul	14-Jul	18-Jul	19-Jul	20-Jul	21-Jul	25-Jul	26-Jul
CHANNEL VELOCITIES IN SOUTH FISHWAY:	N/A	N/A	2.0	2.0	2.5	2.1	2.5	2.5	2.5	2.5
ELEVATIONS:										
South Fish Ladder										
Forebay	437.2	437.9	437.3	437.3	437.7	437.7	437.5	437.7	437.4	437.6
Exit Pool	437.2	437.9	437.3	437.4	437.7	437.7	437.5	437.7	437.4	437.6
Makeup Diffuser	434.1	434.2	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1
U S Picketed Leads	381.1	381.1	381.1	381.2	381.1	381.2	381.2	381.1	381.2	381.2
D S Picketed Leads	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0
North Fish Ladder										
Forebay	437.2	437.6	437.3	437.4	437.7	437.9	437.6	437.7	437.5	437.6
Exit Pool	437.2	437.7	437.4	437.4	437.7	437.8	437.5	437.8	437.5	437.6
Makeup Diffuser	434.0	434.1	434.0	434.0	434.1	434.1	434.1	434.1	434.1	434.1
U S Picketed Leads	434.0	434.1	434.0	434.0	434.1	434.1	434.1	434.1	434.1	434.1
D S Picketed Leads	434.0	434.1	434.0	434.0	434.1	434.1	434.1	434.1	434.1	434.1
Collection Channels	240.0	2.5	2440	2466	2450	245.5	245	2460	2450	244.5
South Pwrh SG4	348.8	347.3	346.0	346.6	346.0	345.7	345.6	346.0	345.0	344.5
North Pwrh SG2	348.7	347.0	345.8	345.5	345.6	345.4	345.2	345.6	344.3	344.0
North Shore SG30 Tailwater	347.0	345.4	344.4	345.1	344.5	344.1	343.9	344.4	343.0	343.5
South Pwrh SG3	347.3	345.6	344.4	345.0	344.1	343.9	343.9	344.2	343.2	342.5
North Pwrh SG1	347.1	345.5	344.3	344.0	344.1	343.9	343.9	344.2	343.1	342.5
North Shore SG29	346.5	344.2	343.5	344.0	343.3	343.0	343.0	343.4	343.5	342.5
Entrance Weirs	220.7	225.0	224.0	225.6	225.2	225.2	225.2	225.7	2242	2244
SFE 1	338.7	335.8	334.9	335.6	335.2	335.3	335.2	335.7	334.2	334.4
NFE 2	338.6	336.8	336.8	336.8	336.1	336.1	335.0	335.0	333.7	334.3
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	-0.1	0.0	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	1.1	1.2	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Counting Station North Fish Ladder	0.1	0.1	0.1	0.2	0.1	0.2	0.2	0.1	0.2	0.2
Ladder Exit	0.0	-0.1	-0.1	0.0	0.0	0.1	0.1	-0.1	0.0	0.0
Ladder Weirs	1.0	1.1	1.0	1.0	1.1	1.1	1.1	1.1	1.1	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										
South Shore	1.5	1.7	1.6	1.6	1.9	1.8	1.7	1.8	1.8	2.0
North Powerhouse	1.6	1.5	1.5	1.5	1.5	1.5	1.3	1.4	1.2	1.5
North Shore	0.5	1.2	0.9	1.1	1.2	1.1	0.9	1.0	-0.5	1.0
Weir Depths	0.6	9.8	0.5	9.4	8.9	9.6	0.7	0.5	0.0	0.1
SFE 1 NFE 2	8.6 8.5	9.8 8.7	9.5 7.5	7.2	8.9 8.0	8.6 7.8	8.7 8.9	8.5 9.2	9.0 9.4	8.1 8.2
NSE 1	14.2	11.9	11.2	11.7	11.0	10.7	10.7	11.1	11.2	10.2
CRITERIA POINTS:	17.2	11.5	11.2	11.7	11.0	10.7	10.7	11.1	11.2	10.2
Channel Velocities	NO	NO	YES	YES	YES	YES	YES	YES	YES	YES
Differentials	1.0	110	120	120	125	125	120	120	125	125
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 Collection Channels	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
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	NO	YES	NO	YES	YES	YES	NO	YES	NO	YES
Weir Depths SFE 1	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
NFE 2	YES	YES	NO	NO	YES	NO	YES	YES	YES	YES
NSE 1	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES

APPENDIX 2 (CONTINUED).	ICE HARB	OR ADULT	FISHWAY	INSPECTIO	NS	2011	•			
DATES:	27-Jul	28-Jul	1-Aug	2-Aug	3-Aug	4-Aug	8-Aug	9-Aug	10-Aug	11-Aug
CHANNEL VELOCITIES										
IN SOUTH FISHWAY:	2.3	2.5	2.3	2.3	2.5	2.4	2.5	2.4	2.4	2.5
ELEVATIONS:										
South Fish Ladder										
Forebay	437.5	438.0	437.6	437.6	437.3	437.6	437.4	437.5	437.2	437.3
Exit Pool	437.4	438.0	437.6	437.6	437.3	437.6	437.4	437.5	437.2	437.4
Makeup Diffuser	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1
U S Picketed Leads	381.1	381.1	381.1	381.2	381.2	381.1	381.1	381.1	381.1	381.1
D S Picketed Leads	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0
North Fish Ladder	405.5	427.0		105.6	405.0	405.4		105.6		407.0
Forebay	437.5	437.9	437.6	437.6	437.3	437.6	437.5	437.6	437.2	437.3
Exit Pool	437.5	437.9	437.6	437.6	437.3	437.6	437.5	437.6	437.2	437.4
Makeup Diffuser	434.1	434.2	434.1	434.1	434.1	434.2	434.1	434.2	434.1	434.1
U S Picketed Leads	434.1	434.2	434.1	434.1	434.1	434.2	434.1	434.2	434.1	434.1
D S Picketed Leads	434.1	434.2	434.1	434.1	434.1	434.2	434.1	434.2	434.1	434.1
Collection Channels	242.5	244.0	242.5	242.5	242.0	242.5	242.0	242.0	241.6	241.5
South Pwrh SG4	343.5	344.0	342.5	343.5	343.2	343.5	343.0	342.9	341.6	341.5
North Pwrh SG2 North Shore SG30	343.1 342.8	343.6 343.2	342.1 341.5	343.0 342.5	342.7 342.2	342.8 342.3	342.7 340.5	342.3 339.0	341.3 341.0	341.0 339.8
Tailwater	342.8	343.2	341.3	342.3	342.2	342.3	340.3	339.0	341.0	339.8
South Pwrh SG3	341.8	342.1	340.5	341.5	341.4	341.5	341.2	341.0	340.2	339.8
North Pwrh SG1	341.8	342.1	340.5	341.5	341.4	341.5	341.2	341.0	340.2	339.8
North Shore SG29	342.1	342.1	340.3	341.5	340.3	341.2	340.0	338.0	340.1	338.5
Entrance Weirs	342.0	342.1	340.0	341.3	340.3	341.2	340.0	336.0	340.0	336.3
SFE 1	333.5	333.9	332.6	333.5	333.3	333.5	333.2	333.1	332.3	332.3
NFE 2	333.6	333.8	332.5	333.3	333.1	333.3	333.0	332.7	332.3	332.3
NSE 1	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.7	332.3	332.3
DIFFERENTIALS/DEPTHS:	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3	332.3
South Fish Ladder										
Ladder Exit	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.1
Ladder Weirs	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Counting Station	0.1	0.1	0.1	0.2	0.2	0.1	0.1	0.1	0.1	0.1
North Fish Ladder	0.1	0.1	0.1	0.2	0.2	0.1	0.1	0.1	0.1	0.1
Ladder Exit	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.1
Ladder Weirs	1.1	1.2	1.1	1.1	1.1	1.2	1.1	1.2	1.1	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	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
South Shore	1.7	1.9	2.0	2.0	1.8	2.0	1.8	1.9	1.4	1.7
North Powerhouse	1.0	1.5	1.6	1.5	1.4	1.3	1.5	1.3	1.2	1.2
North Shore	0.8	1.1	1.5	1.0	1.9	1.1	0.5	1.0	1.0	1.3
Weir Depths	0.0		1.0	1.0	1.7		0.0	1.0	1.0	1.5
SFE 1	8.3	8.2	7.9	8.0	8.1	8.0	8.0	7.9	7.9	7.5
NFE 2	8.5	8.3	8.0	8.2	8.2	8.2	8.2	8.3	7.8	7.5
NSE 1	9.7	9.8	7.7	9.2	8.0	8.9	7.7	5.7	7.7	6.2
CRITERIA POINTS:										
Channel Velocities	YES									
Differentials										
South Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	YES									
Counting Station	YES									
North Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	YES									
Counting Station	YES									
Collection Channels										
South Shore	YES									
North Powerhouse	YES									
North Shore	NO	YES	YES	YES	YES	YES	NO	YES	YES	YES
Weir Depths	YES	VEC	NO	VEC	VEC	VEC	VEC	NO	CII I	CII I
SFE 1 NFE 2	YES	YES YES	YES	YES YES	YES YES	YES YES	YES YES	NO YES	SILL SILL	SILL SILL
NSE 1	YES	YES	SILL	YES	YES	YES	SILL	SILL	SILL	SILL
	- 20	- 20		- 20	- 20	- 20				

APPENDIX 2 (CONTINUED).	ICE HARB	OR ADULT	FISHWAY	INSPECTIO	NS	2011	ı			
DATES:	6-Sep	7-Sep	8-Sep	12-Sep	13-Sep	14-Sep	15-Sep	19-Sep	20-Sep	21-Sep
CHANNEL VELOCITIES										
IN SOUTH FISHWAY:	2.6	2.8	2.8	2.3	2.5	2.5	2.5	2.5	2.5	2.5
ELEVATIONS:										
South Fish Ladder										
Forebay	437.8	437.7	438.4	438.7	438.8	438.6	438.8	437.8	438.3	437.6
Exit Pool	437.8	437.6	438.3	438.7	438.8	438.7	438.8	437.8	438.3	437.8
Makeup Diffuser	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1
U S Picketed Leads	381.2	381.1	381.2	381.2	381.1	381.2	381.1	381.2	381.1	381.1
D S Picketed Leads	381.1	381.0	381.1	381.1	381.0	381.1	381.0	381.0	381.0	381.0
North Fish Ladder										
Forebay	437.8	437.8	438.4	438.7	438.9	438.5	438.7	438.7	438.1	437.6
Exit Pool	437.8	437.8	438.4	438.8	438.7	438.6	438.7	438.5	438.2	437.5
Makeup Diffuser	434.2	434.2	434.2	434.2	434.2	434.1	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	434.1	434.2	434.2	434.2	434.2
Collection Channels										
South Pwrh SG4	343.0	341.4	343.0	343.1	343.2	343.3	343.5	343.4	342.0	343.2
North Pwrh SG2	342.7	341.1	342.6	342.7	342.7	342.8	343.0	343.0	341.6	342.8
North Shore SG30	341.5	339.5	341.0	341.2	342.4	342.8	343.0	343.2	341.7	341.9
Tailwater										
South Pwrh SG3	341.0	339.4	341.0	341.1	341.2	341.2	341.5	341.4	340.2	341.3
North Pwrh SG1	341.1	341.1	341.0	341.0	341.2	341.2	341.2	341.4	340.2	341.2
North Shore SG29	341.1	340.2	341.4	341.0	341.0	341.1	341.2	341.4	339.7	340.1
Entrance Weirs										
SFE 1	333.0	332.3	333.0	333.1	333.2	333.2	333.4	333.4	332.3	333.0
NFE 2	333.1	332.3	333.0	332.8	333.0	333.1	333.2	333.3	332.3	332.9
NSE 1	332.3	332.3	332.3	332.3	332.3	333.1	333.1	333.1	332.6	332.7
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	0.0	0.1	0.1	0.0	0.0	-0.1	0.0	0.0	0.0	-0.2
Ladder Weirs	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Counting Station	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.2	0.1	0.1
North Fish Ladder										
Ladder Exit	0.0	0.0	0.0	-0.1	0.2	-0.1	0.0	0.2	-0.1	0.1
Ladder Weirs	1.2	1.2	1.2	1.2	1.2	1.1	1.2	1.2	1.2	1.2
Counting Station	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0
Collection Channels										
South Shore	2.0	2.0	2.0	2.0	2.0	2.1	2.0	2.0	1.8	1.9
North Powerhouse	1.6	0.0	1.6	1.7	1.5	1.6	1.8	1.6	1.4	1.6
North Shore	0.4	-0.7	-0.4	0.2	1.4	1.7	1.8	1.8	2.0	1.8
Weir Depths										
SFE 1	8.0	7.1	8.0	8.0	8.0	8.0	8.1	8.0	7.9	8.3
NFE 2	8.0	8.8	8.0	8.2	8.2	8.1	8.0	8.1	7.9	8.3
NSE 1	8.8	7.9	9.1	8.7	8.7	8.0	8.1	8.3	7.1	7.4
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	NO	YES	YES	YES	YES
North Powerhouse	YES	NO	YES	YES						
North Shore	NO	NO	NO	NO	YES	YES	YES	YES	YES	YES
Weir Depths	VEC	CILI	VEC	VEC	VEC	VEC	VEC	VEC	CILI	VEC
SFE 1 NFE 2	YES YES	SILL YES	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	SILL SILL	YES YES
NSE 1	YES	SILL	YES	YES	YES	YES	YES	YES	NO	NO
	110	,L	. 25	. 20	110			. 1.5	.,0	110

APPENDIX 2 (CONTINUED).	ICE HARB	OR ADULT	FISHWAY	INSPECTIO	NS	2011	ı			
DATES:	22-Sep	26-Sep	27-Sep	28-Sep	29-Sep	3-Oct	4-Oct	5-Oct	6-Oct	11-Oct
CHANNEL VELOCITIES										
IN SOUTH FISHWAY:	2.5	2.5	2.4	2.5	2.7	2.7	2.5	2.7	2.7	2.5
ELEVATIONS: South Fish Ladder										
Forebay	437.8	438.6	438.9	439.0	438.7	439.0	438.7	438.8	438.8	438.4
Exit Pool	437.9	438.6	438.9	439.0	438.8	439.1	438.8	438.8	438.8	438.5
Makeup Diffuser	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1
U S Picketed Leads	381.2	381.2	381.1	381.3	381.2	381.1	381.2	381.1	381.2	381.1
D S Picketed Leads	381.0	381.0	381.0	381.1	381.1	381.0	381.1	381.0	381.0	381.0
North Fish Ladder										
Forebay	437.8	438.6	438.7	438.9	438.7	438.9	438.6	438.8	438.7	438.4
Exit Pool	437.9	438.7	438.8	439.0	438.8	439.0	438.8	438.7	438.9	438.5
Makeup Diffuser	434.2	434.1	434.2	434.1	434.1	434.2	434.1	434.2	434.1	434.1
U S Picketed Leads	434.2	434.2	434.2	434.1	434.2	434.2	434.2	434.3	434.2	434.2
D S Picketed Leads	434.2	434.1	434.2	434.1	434.1	434.2	434.1	434.2	434.1	434.1
Collection Channels										
South Pwrh SG4	341.7	341.9	342.0	342.6	341.9	343.3	342.9	342.6	343.5	341.8
North Pwrh SG2	341.3	341.5	341.7	342.1	341.6	342.8	342.7	342.2	343.2	341.4
North Shore SG30	341.6	341.9	342.2	342.6	342.0	342.9	342.9	342.5	343.1	342.2
Tailwater	220 #	240.4	240.4	240.0	240.2	244.2	240.4	240 -	244.5	220.0
South Pwrh SG3	339.7	340.1	340.4	340.8	340.2	341.3	340.1	340.6	341.5	339.9
North Pwrh SG1	339.7	340.1	340.4	340.8	340.2	341.3	340.1	340.6	341.5	339.9
North Shore SG29 Entrance Weirs	339.7	340.1	340.4	340.8	340.2	341.3	340.2	340.6	341.5	340.0
SFE 1	332.3	332.3	332.3	332.8	332.3	333.1	332.8	332.6	333.5	332.0
NFE 2	332.3	332.3	332.3	332.7	332.3	333.1	332.9	332.6	333.5	332.0
NSE 1	332.7	332.8	333.0	333.3	332.8	333.2	333.2	333.2	333.2	333.2
DIFFERENTIALS/DEPTHS:	332.7	332.0	333.0	555.5	332.0	333.2	333.2	333.2	333.2	333.2
South Fish Ladder										
Ladder Exit	-0.1	0.0	0.0	0.0	-0.1	-0.1	-0.1	0.0	0.0	-0.1
Ladder Weirs	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Counting Station	0.2	0.2	0.1	0.2	0.1	0.1	0.1	0.1	0.2	0.1
North Fish Ladder										
Ladder Exit	-0.1	-0.1	-0.1	-0.1	-0.1	-0.1	-0.2	0.1	-0.2	-0.1
Ladder Weirs	1.2	1.1	1.2	1.1	1.1	1.2	1.1	1.2	1.1	1.1
Counting Station	0.0	0.1	0.0	0.0	0.1	0.0	0.1	0.1	0.1	0.1
Collection Channels										
South Shore	2.0	1.8	1.6	1.8	1.7	2.0	2.8	2.0	2.0	1.9
North Powerhouse	1.6	1.4	1.3	1.3	1.4	1.5	2.6	1.6	1.7	1.5
North Shore	1.9	1.8	1.8	1.8	1.8	1.6	2.7	1.9	1.6	2.2
Weir Depths		= 0							0.0	
SFE 1	7.4	7.8	8.1	8.0	7.9	8.2	7.3	8.0	8.0	7.9
NFE 2 NSE 1	7.4 7.0	7.8 7.3	8.1 7.4	8.1 7.5	7.9 7.4	8.2 8.1	7.2 7.0	8.0 7.4	8.0 8.3	7.7 6.8
CRITERIA POINTS:	7.0	1.3	7.4	1.5	7.4	0.1	7.0	7.4	0.5	0.8
Channel Velocities	YES									
Differentials	125	125	120	125	120	120	125	125	125	125
South Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	YES									
Counting Station	YES									
North Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	YES									
Counting Station	YES									
Collection Channels	MEG	VEC	VDC.	VDC	MEC	MEC	NO	MEG	MEG	MEG
South Shore North Powerhouse	YES YES	YES YES	YES YES	YES YES	YES YES	YES YES	NO NO	YES YES	YES YES	YES YES
North Shore	YES	YES	YES	YES	YES	YES	NO	YES	YES	NO
Weir Depths										
SFE 1	SILL	SILL	YES	YES	SILL	YES	NO	YES	YES	SILL
NFE 2	SILL	SILL	YES	YES	SILL	YES	NO	YES	YES	SILL
NSE 1	NO	NO	NO	NO	NO	YES	NO	NO	YES	NO

APPENDIX 2 (CONTINUED).	ICE HARB	OR ADULT	FISHWAY I	INSPECTIO	NS	2011				
DATES:	12-Oct	13-Oct	18-Oct	19-Oct	20-Oct	25-Oct	26-Oct	27-Oct	31-Oct	1-Nov
CHANNEL VELOCITIES	2.7	2.5	2.0	2.1	2.0	2.0	2.6	2.4	2.0	2.6
IN SOUTH FISHWAY:	2.7	2.5	2.9	3.1	2.9	2.9	2.6	2.4	2.8	2.6
ELEVATIONS:										
South Fish Ladder	438.8	438.3	438.2	438.6	438.9	438.6	438.6	439.1	439.1	438.5
Forebay Exit Pool	438.8	438.3	438.2	438.5	438.9	438.7	438.6	439.1	439.1	438.4
Makeup Diffuser	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1
U S Picketed Leads	381.2	381.1	381.1	381.1	381.1	381.2	381.2	381.1	381.1	381.1
D S Picketed Leads	381.0	381.0	381.0	381.0	381.0	381.1	381.1	381.0	381.0	381.0
North Fish Ladder										
Forebay	438.8	438.3	438.6	438.4	439.0	438.6	438.6	439.1	439.2	438.7
Exit Pool	438.9	438.4	438.6	438.6	439.1	438.8	438.8	439.3	439.2	438.7
Makeup Diffuser	434.2	434.2	434.2	434.1	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	434.1	434.2	434.2	434.2	434.2	434.2	434.2
Collection Channels South Pwrh SG4	341.9	343.3	341.6	341.7	341.5	341.0	343.5	343.8	342.0	341.0
North Pwrh SG2	341.6	343.3 342.9	341.3	341.7	341.3	340.8	343.2	343.5	342.0	341.0
North Shore SG30	342.1	342.9	341.4	341.3	341.2	340.8	342.6	343.3	341.7	340.5
Tailwater	342.1	342.2	541.4	341.2	341.0	340.7	342.0	342.1	341.0	340.3
South Pwrh SG3	340.1	341.3	339.8	339.8	339.5	339.2	341.6	341.8	340.1	339.0
North Pwrh SG1	340.1	341.2	339.8	339.8	339.5	339.2	341.6	341.8	340.1	339.0
North Shore SG29	340.1	341.1	339.8	339.8	339.4	339.2	341.6	341.1	340.2	339.0
Entrance Weirs										
SFE 1	332.0	333.2	332.0	332.0	332.0	332.1	333.5	333.6	332.1	332.1
NFE 2	332.2	333.2	332.2	332.2	332.2	332.2	333.4	333.6	332.2	332.2
NSE 1	332.1	332.1	332.1	332.1	332.1	332.1	332.1	332.1	332.1	332.1
DIFFERENTIALS/DEPTHS:										
South Fish Ladder Ladder Exit	0.0	0.0	0.0	0.1	0.0	-0.1	0.0	0.0	0.0	0.1
Ladder Weirs	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Counting Station	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
North Fish Ladder			***			***	**-	***		
Ladder Exit	-0.1	-0.1	0.0	-0.2	-0.1	-0.2	-0.2	-0.2	0.0	0.0
Ladder Weirs	1.2	1.2	1.2	1.1	1.2	1.2	1.2	1.2	1.2	1.2
Counting Station	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0
Collection Channels										
South Shore	1.8	2.0	1.8	1.9	2.0	1.8	1.9	2.0	1.9	2.0
North Powerhouse	1.5	1.7	1.5	1.5	1.7	1.6	1.6	1.7	1.6	1.5
North Shore	2.0	1.1	1.6	1.4	1.6	1.7	1.0	1.0	1.4	1.5
Weir Depths SFE 1	8.1	8.1	7.8	7.8	7.5	7.1	8.1	8.2	8.0	6.9
NFE 2	7.9	8.0	7.6	7.6	7.3	7.0	8.2	8.2	7.9	6.8
NSE 1	8.0	9.0	7.7	7.7	7.3	7.1	9.5	9.0	8.1	6.9
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 North Fish Ladder	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
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 Weir Depths	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
SFE 1	YES	YES	SILL	SILL	SILL	SILL	YES	YES	YES	SILL
NFE 2	SILL	YES	SILL	SILL	SILL	SILL	YES	YES	SILL	SILL
NSE 1	YES	YES	SILL	SILL	SILL	SILL	YES	YES	YES	SILL

APPENDIX 2 (CONTINUED).	ICE HARB	OR ADULT	FISHWAY	INSPECTIO	NS	2011	1			
DATES:	2-Nov	3-Nov	7-Nov	8-Nov	9-Nov	15-Nov	16-Nov	21-Nov	22-Nov	23-Nov
CHANNEL VELOCITIES										
IN SOUTH FISHWAY:	2.7	2.8	3.1	2.5	2.8	2.2	2.7	2.8	2.4	2.4
ELEVATIONS:										
South Fish Ladder										
Forebay	438.7	438.6	437.9	437.8	438.2	438.3	438.3	438.6	438.6	438.9
Exit Pool	438.7	438.6	438.0	437.8	438.2	438.3	438.3	438.4	438.7	438.9
Makeup Diffuser	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1
U S Picketed Leads	381.0	381.1	381.0	381.0	381.0	381.0	381.0	381.1	381.0	381
D S Picketed Leads	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381.0	381
North Fish Ladder										
Forebay	438.7	438.6	438.1	438.7	438.2	438.3	438.3	438.5	438.6	438.8
Exit Pool	438.8	438.7	438.2	438.8	438.2	438.3	438.4	438.5	438.8	438.8
Makeup Diffuser	434.2	434.1	434.2	434.1	434.1	434.1	434.2	434.1	434.2	434.1
U S Picketed Leads	434.2	434.1	434.2	434.1	434.1	434.1	434.2	434.1	434.2	434
D S Picketed Leads	434.2	434.1	434.2	434.1	434.1	434.1	434.2	434.1	434.2	434.1
Collection Channels										
South Pwrh SG4	342.7	341.3	340.9	341.0	341.5	342.8	342.2	341.1	342.5	343
North Pwrh SG2	342.4	341.0	340.4	340.6	341.1	342.6	342.0	341.0	342.3	342.7
North Shore SG30	341.9	340.6	340.4	340.8	341.1	342.1	341.9	341.5	341.6	341.9
Tailwater										
South Pwrh SG3	340.8	339.3	339.0	339.0	339.5	341.0	340.4	339.0	340.6	340.8
North Pwrh SG1	340.8	339.3	339.0	339.0	339.5	341.0	340.3	339.0	340.6	340.8
North Shore SG29	340.8	339.3	339.0	339.0	339.5	341.0	340.5	339.4	340.6	340.8
Entrance Weirs										
SFE 1	332.6	332.0	332.0	332.0	332.0	332.8	332.2	332.0	332.5	332.8
NFE 2	332.7	332.2	332.2	332.2	332.2	332.8	332.2	332.3	332.5	332.8
NSE 1	332.1	332.1	332.1	332.1	332.1	332.1	332.1	332.0	332.1	332.1
DIFFERENTIALS/DEPTHS:										
South Fish Ladder										
Ladder Exit	0.0	0.0	-0.1	0.0	0.0	0.0	0.0	0.2	-0.1	0.0
Ladder Weirs	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Counting Station	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
North Fish Ladder	0.1	0.1	0.1	0.1	0.0	0.0	0.1	0.0	0.2	0.0
Ladder Exit	-0.1	-0.1	-0.1	-0.1	0.0	0.0	-0.1	0.0	-0.2	0.0
Ladder Weirs	1.2 0.0	1.1 0.0	1.2 0.0	1.1 0.0	1.1 0.0	1.1 0.0	1.2 0.0	1.1 0.0	1.2 0.0	1.1 -0.1
Counting Station Collection Channels	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-0.1
South Shore	1.9	2.0	1.9	2.0	2.0	1.8	1.8	2.1	1.9	2.2
North Powerhouse	1.6	1.7	1.4	1.6	1.6	1.6	1.7	2.0	1.7	1.9
North Shore	1.1	1.7	1.4	1.8	1.6	1.1	1.4	2.0	1.0	1.1
Weir Depths	1.1	1.5	1.7	1.0	1.0	1.1	1.1	2.1	1.0	1.1
SFE 1	8.2	7.3	7.0	7.0	7.5	8.2	8.2	7.0	8.1	8.0
NFE 2	8.1	7.1	6.8	6.8	7.3	8.2	8.1	6.7	8.1	8.0
NSE 1	8.7	7.2	6.9	6.9	7.4	8.9	8.4	7.4	8.5	8.7
CRITERIA POINTS:										
Channel Velocities	YES									
Differentials										
South Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	YES									
Counting Station	YES									
North Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	YES									
Counting Station Collection Channels	YES									
South Shore	YES	NO	YES	NO						
North Powerhouse	YES									
North Shore	YES	NO	YES	YES						
Weir Depths										
SFE 1	YES	SILL	SILL	SILL	SILL	YES	YES	SILL	YES	YES
NFE 2	YES	SILL	SILL	SILL	SILL	YES	YES	SILL	YES	YES
NSE 1	YES	SILL	SILL	SILL	SILL	YES	YES	SILL	YES	YES

APPENDIX 2 (CONTINUED).	ICE HARB	OR ADULT	ADULT FISHWAY INSPECTIONS 2011 29-Nov 30-Nov 5-Dec 6-Dec 7-Dec 8-Dec 12-							
DATES:	28-Nov	29-Nov	30-Nov	5-Dec	6-Dec	7-Dec	8-Dec	12-Dec	13-Dec	14-Dec
CHANNEL VELOCITIES IN SOUTH FISHWAY:	2.3	2.6	3.0	2.9	2.7	2.8	2.9	3.0	2.3	3.2
ELEVATIONS:										
South Fish Ladder										
Forebay	438.3	438.2	438.8	438.2	438.3	438.4	438.6	438.5	438.8	438.9
Exit Pool	438.3	438.2	438.8	438.2	438.2	438.5	438.6	438.5	438.8	438.9
Makeup Diffuser	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.1
U S Picketed Leads	381.0	381.0	381.1	381.1	381.0	381.0	381.1	381.1	381.1	381.1
D S Picketed Leads	381.0	381.0	381.0	381.1	381.0	381.0	381.0	381.1	381.1	381.1
North Fish Ladder										
Forebay	438.3	438.3	438.9	438.2	438.2	438.5	438.6	438.6	438.8	438.8
Exit Pool	438.5	438.2	439.0	438.2	438.3	438.6	438.8	438.6	439.0	438.8
Makeup Diffuser	434.1	434.2	434.1	434.1	434.2	434.1	434.1	434.2	434.2	434.2
U S Picketed Leads	434.1	434.1	434.1	434.1	434.1	434.1	434.1	434.2	434.2	434.2
D S Picketed Leads	434.1	434.2	434.1	434.1	434.2	434.1	434.1	434.2	434.2	434.2
Collection Channels										
South Pwrh SG4	341.7	342.0	341.7	342.8	341.5	341.5	341.3	342.5	341.9	341.6
North Pwrh SG2	341.5	341.7	341.5	342.1	341.0	341.7	341.0	342.0	341.8	340.9
North Shore SG30 Tailwater	341.5	341.0	341.5	342.9	341.6	340.9	341.8	342.0	342.1	340.9
South Pwrh SG3	340.0	340.2	339.9	341.0	339.4	339.1	339.3	340.5	339.9	339.3
North Pwrh SG1	340.0	340.2	339.9	340.7	339.4	339.1	339.3	340.5	339.9	339.3
North Shore SG29	340.0	339.6	340.0	341.0	339.4	339.1	339.2	340.4	341.1	339.1
Entrance Weirs										
SFE 1	332.0	332.1	332.0	332.9	332.0	332.0	332.0	332.5	332.0	332
NFE 2	332.3	332.3	332.3	332.5	332.3	332.3	332.3	332.3	332.3	332.3
NSE 1	332.1	332.1	332.1	332.3	332.1	332.1	332.1	332.3	332.1	332
DIFFERENTIALS/DEPTHS: South Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.1	-0.1	0.0	0.0	0.0	0.0
Ladder Weirs	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1
Counting Station North Fish Ladder	0.0	0.0	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0
Ladder Exit	-0.2	0.1	-0.1	0.0	-0.1	-0.1	-0.2	0.0	-0.2	0.0
Ladder Weirs	1.1	1.2	1.1	1.1	1.2	1.1	1.1	1.2	1.2	1.2
Counting Station	0.0	-0.1	0.0	0.0	-0.1	0.0	0.0	0.0	0.0	0.0
Collection Channels										
South Shore	1.7	1.8	1.8	1.8	2.1	2.4	2.0	2.0	2.0	2.3
North Powerhouse	1.5	1.5	1.6	1.4	1.6	2.6	1.7	1.5	1.9	1.6
North Shore	1.5	1.4	1.5	1.9	2.2	1.8	2.6	1.6	1.0	1.8
Weir Depths										
SFE 1	8.0	8.1	7.9	8.1	7.4	7.1	7.3	8.0	7.9	7.3
NFE 2	7.7	7.9	7.6	8.2	7.1	6.8	7.0	8.2	7.6	7.0
NSE 1	7.9	7.5	7.9	8.7	7.3	7.0	7.1	8.1	9.0	7.1
CRITERIA POINTS: Channel Velocities	VEC	VEC	VEC	VEC	VEC	VEC	VEC	VEC	VEC	VEC
Differentials	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
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 Counting Station	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Collection Channels	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
South Shore	YES	YES	YES	YES	NO	NO NO	YES	YES	YES	NO
North Powerhouse North Shore	YES YES	YES YES	YES YES	YES YES	YES NO	NO YES	YES NO	YES YES	YES YES	YES YES
Weir Depths	110	110	110	110	110	110	110	110	110	110
SFE 1	YES	YES	SILL	YES	SILL	SILL	SILL	YES	SILL	SILL
NFE 2	SILL	SILL	SILL	YES	SILL	SILL	SILL	YES	SILL	SILL
NSE 1	SILL	SILL	SILL	YES	SILL	SILL	SILL	YES	YES	SILL

APPENDIX 2 (CONTINUED).	ICE HARB	OR ADULT	FISHWAY	INSPECTIO	NS	2011				
DATES:	15-Dec	19-Dec	20-Dec	21-Dec	27-Dec	28-Dec	29-Dec			
CHANNEL VELOCITIES IN SOUTH FISHWAY:	3.0	2.5	3.0	3.0	2.5	2.7	2.4			
ELEVATIONS: South Fish Ladder										
Forebay	439.2	439.1	439.3	439.1	438.7	438.7	438.7			
Exit Pool	439.0	439.1	439.2	439.2	438.8	438.7	438.7			
Makeup Diffuser	434.1	434.1	434.1	434.1	434.1	434.1	434.1			
U S Picketed Leads	381.1	381.1	381.1	381.1	381.1	381.1	381.1			
D S Picketed Leads	381.1	381.1	381.1	381.1	381.1	381.1	381.1			
North Fish Ladder	420.2	420.0	420.2	420.1	429 O	120 7	120 7			
Forebay Exit Pool	439.2 439.2	439.0 439.1	439.2 439.1	439.1 439.1	438.9 439.0	438.7 438.8	438.7 438.8			
Makeup Diffuser	434.2	434.3	434.3	434.3	434.2	434.1	434.1			
U S Picketed Leads	434.2	434.2	434.2	434.2	434.1	434.1	434.1			
D S Picketed Leads	434.2	434.3	434.3	434.3	434.2	434.1	434.1			
Collection Channels										
South Pwrh SG4	341.1	341.5	341.4	341.9	342.3	343.1	343.5			
North Pwrh SG2	341.1	341.3	341.1	341.5	342.0	342.8	343.1			
North Shore SG30	340.5	341.2	340.8	341.7	341.7	342.8	343.1			
Tailwater										
South Pwrh SG3	339.1	339.5	339.3	340.2	340.6	341.4	341.8			
North Pwrh SG1	339.1	339.5	339.3	340.2	340.6	341.4	341.8			
North Shore SG29	339.0	339.5	339.3	340.2	340.6	341.4	341.8			
Entrance Weirs SFE 1	222.0	222.0	222.0	332.1	222 5	222.2	222 5			
NFE 2	332.0 332.3	332.0 332.3	332.0 332.3	332.3	332.5 332.5	333.2 333.2	333.5 333.5			
NSE 1	332.3	332.3	332.3	332.3	332.3	332.0	332.0			
DIFFERENTIALS/DEPTHS:	332.0	332.3	332.0	332.0	332.0	332.0	332.0			
South Fish Ladder										
Ladder Exit	0.2	0.0	0.1	-0.1	-0.1	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	1.1	1.1	1.1	1.1	1.1	1.1	1.1	-433.0	-433.0	-433.0
Counting Station	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
North Fish Ladder										
Ladder Exit	0.0	-0.1	0.1	0.0	-0.1	-0.1	-0.1	0.0	0.0	0.0
Ladder Weirs	1.2	1.3	1.3	1.3	1.2	1.1	1.1	-433.0	-433.0	-433.0
Counting Station	0.0	-0.1	-0.1	-0.1	-0.1	0.0	0.0	0.0	0.0	0.0
Collection Channels	2.0	2.0	2.1	1.7	1.7	1.7	1.7	0.0	0.0	0.0
South Shore North Powerhouse	2.0	2.0 1.8	2.1 1.8	1.7 1.3	1.7 1.4	1.7 1.4	1.7 1.3	0.0 0.0	0.0	0.0
North Shore	2.0 1.5	1.8	1.5	1.5	1.4	1.4	1.3	0.0	0.0	0.0
Weir Depths	1.5	1.7	1.5	1.5	1.1	1.4	1.5	0.0	0.0	0.0
SFE 1	7.1	7.5	7.3	8.1	8.1	8.2	8.3	0.0	0.0	0.0
NFE 2	6.8	7.2	7.0	7.9	8.1	8.2	8.3	0.0	0.0	0.0
NSE 1	7.0	7.2	7.3	8.2	8.6	9.4	9.8	0.0	0.0	0.0
CRITERIA POINTS:										
Channel Velocities	YES	NO	NO	NO						
Differentials										
South Fish Ladder										
Ladder Exit	YES	YES	YES	YES						
Ladder Weirs	YES	NO	NO	NO						
Counting Station North Fish Ladder	YES	YES	YES	YES						
Ladder Exit	YES	VEC	VEC	YES	YES	YES	YES	YES	YES	YES
Ladder Weirs	YES	YES YES	YES YES	YES	YES	YES	YES	NO	NO	NO
Counting Station	YES	YES	YES	YES						
Collection Channels	1111	11.0	11.0	110	110	114	110	110	11.0	110
South Shore	YES	YES	NO	YES	YES	YES	YES	NO	NO	NO
North Powerhouse	YES	NO	NO	NO						
North Shore	YES	NO	NO	NO						
Weir Depths SFE 1	SILL	SILL	SILL	YES	YES	YES	YES	SILL	SILL	SILL
NFE 2	SILL	SILL	SILL	SILL	YES	YES	YES	SILL	SILL	SILL
NSE 1	SILL	SILL	SILL	YES	YES	YES	YES	SILL	SILL	SILL

DATES:

CHANNEL VELOCITIES IN SOUTH FISHWAY:

ELEVATIONS:

South Fish Ladder

Forebay

Exit Pool

Makeup Diffuser

U S Picketed Leads

D S Picketed Leads

North Fish Ladder

Forebay

Exit Pool

Makeup Diffuser

U S Picketed Leads

D S Picketed Leads

Collection Channels South Pwrh SG4

North Pwrh SG2

North Shore SG30

Tailwater

South Pwrh SG3

North Pwrh SG1

North Shore SG29

Entrance Weirs

SFE 1

NFE 2 NSE 1

DIFFERENTIALS/DEPTHS:

DIFFERENTIALS/DELTIIS.										
South Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0
Counting Station	0.0	0.0	0.0	0.0	0.0	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	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0
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	0.0	0.0	0.0	0.0	0.0	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	0.0	0.0
North Shore	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Weir Depths										
SFE 1	0.0	0.0	0.0	0.0	0.0	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	0.0	0.0	0.0
NSE 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CRITERIA POINTS:										
Channel Velocities	NO									
Differentials										
South Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	NO									
Counting Station	YES									
North Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	NO									
Counting Station	YES									
Collection Channels										
South Shore	NO									
North Powerhouse	NO									
North Shore	NO									
Weir Depths SFE 1	SILL									
NFE 2	SILL									
NSE 1	SILL									

DATES:

CHANNEL VELOCITIES IN SOUTH FISHWAY:

ELEVATIONS:

South Fish Ladder

Forebay

Exit Pool

Makeup Diffuser

U S Picketed Leads

D S Picketed Leads

North Fish Ladder

Forebay

Exit Pool

Makeup Diffuser

U S Picketed Leads

D S Picketed Leads

Collection Channels South Pwrh SG4

North Pwrh SG2

North Shore SG30

Tailwater

South Pwrh SG3

North Pwrh SG1

North Shore SG29

Entrance Weirs

SFE 1

NFE 2

NSE 1

DIFFERENTIALS/DEPTHS:

South Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0
Counting Station	0.0	0.0	0.0	0.0	0.0	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	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0
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	0.0	0.0	0.0	0.0	0.0	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	0.0	0.0
North Shore	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Weir Depths										
SFE 1	0.0	0.0	0.0	0.0	0.0	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	0.0	0.0	0.0
NSE 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CRITERIA POINTS:										
Channel Velocities	NO									
Differentials										
South Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	NO									
Counting Station	YES									
North Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	NO									
Counting Station	YES									
Collection Channels										
South Shore	NO									
North Powerhouse	NO									
North Shore	NO									
Weir Depths										
SFE 1	SILL									
NFE 2 NSE 1	SILL SILL									
NOE 1	SILL									

DATES:

CHANNEL VELOCITIES IN SOUTH FISHWAY:

ELEVATIONS:

South Fish Ladder

Forebay

Exit Pool

Makeup Diffuser

U S Picketed Leads

D S Picketed Leads

North Fish Ladder

Forebay

Exit Pool

Makeup Diffuser

U S Picketed Leads

D S Picketed Leads **Collection Channels**

South Pwrh SG4

North Pwrh SG2

North Shore SG30

Tailwater

South Pwrh SG3

North Pwrh SG1

North Shore SG29

Entrance Weirs

SFE 1

NFE 2 NSE 1

DIFFERENTIALS/DEPTHS:

South Fish Ladder										
Ladder Exit	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0
Counting Station	0.0	0.0	0.0	0.0	0.0	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	0.0	0.0	0.0	0.0	0.0
Ladder Weirs	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0	-433.0
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	0.0	0.0	0.0	0.0	0.0	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	0.0	0.0
North Shore	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Weir Depths										
SFE 1	0.0	0.0	0.0	0.0	0.0	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	0.0	0.0	0.0
NSE 1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
CRITERIA POINTS:										
Channel Velocities	NO									
Differentials										
South Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	NO									
Counting Station	YES									
North Fish Ladder										
Ladder Exit	YES									
Ladder Weirs	NO									
Counting Station	YES									
Collection Channels										
South Shore	NO									
North Powerhouse	NO									
North Shore	NO									
Weir Depths	CIT I	CILI								
SFE 1	SILL									
NFE 2 NSE 1	SILL SILL									
INDE I	SILL									

Max	Min
439.7	437.2
439.7	437.2
434.2	434.1
381.3	381.0
381.1	381.0
439.7	437.2
439.7	437.2
434.4	433.9
434.4	433.9
434.4	433.9
354.2	340.9
354.2	340.4
353.0	339.0
252.2	220.0
353.2	339.0
353.0	339.0
351.5	338.0
348.1	332.0
344.1	332.2
345.8	332.0
438.9	-0.2
1.2	-433.0
0.2	0.0
0.2	-0.2
1.4	0.9
0.1	-0.1
2.8	0.0
2.6	0.0
2.7	-1.0
2.1	-1.0
9.8	0.0
14.5	0.0
19.2	-3.4

CRITERIA POINTS: YES	(Output = 0,	1, or NA)								
Channel Velocities	0	0	0	0	0	0	0	0	0	0
Differentials										
South Fish Ladder										
Ladder Exit	0	0	1	1	1	1	1	1	1	1
Ladder Weirs	0	0	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	0	0	1	1	1	1	1	1	1	1
North Powerhouse	0	0	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	1	1	1	1	1	1
NFE 2	0	0	1	1	1	1	1	1	1	1
NSE 1	1	1	0	1	1	1	1	1	1	1
CRITERIA POINTS: NO	(Output = 0,									
Channel Velocities	1	1	1	1	1	1	1	1	1	1
Differentials										
South Fish Ladder										
Ladder Exit	1	1	0	0	0	0	0	0	0	0
Ladder Weirs	1	1	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	1	1	0	0	0	0	0	0	0	0
North Powerhouse	1	1	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	1	0	0	0	0	0	0	0
NFE 2	0	0	O	0	0	0	0	0	0	0
NSE 1	0	0	1	0	0	0	0	0	0	0
COMPONE DOINING COL	(0.1.1.0	4 3743								
CRITERIA POINTS: SILL	(Output = 0,	1, or NA)								
Weir Depths	1	1	0	0	0	0	0	0	0	0
SFE 1	1	1	0	0	0	0	0	0	0	0
NFE 2	1	1 0	0	0	0	0	0	0	0	0
NSE 1	0	0	0	0	0	0	U	U	U	U

OUT OF CRITERIA SITUAT	TIONS RV INCR	EMENTS	. THESE SI	нош д ма	TCH THE "N	Ός" ΔΒΩ	/IF.			
South Ladder Differentials (m			- IIILSE SI	IOCLD MA	TCH THE I	Os ADO	· 12.			
Ladder Exit	Not applicable.	2011)								
Ladder Weirs	1	1	0	0	0	0	0	0	0	0
Counting Station	Not applicable.									
South Ladder Differentials (0.										
Ladder Exit	Not applicable.									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable.									
South Ladder Differentials (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.									
South 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
South Ladder Differentials (0.	.11 - 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 (m	ore than 0.2 too	high)								
Ladder Exit	1	1	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 (m		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.	.11 - 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.										
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
					raye 22					

THE PROPERTY ASSESSMENT OF THE PROPERTY OF THE	(O-+	1 on NIA)								
CRITERIA POINTS: YES Channel Velocities	(Output = 0, 0)	(1, or NA) ()	0	0	0	0	0	0	0	0
Differentials										
South Fish Ladder		1		1						
Ladder Exit Ladder Weirs	1	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	i
North Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs Counting Station	1	1 1	1	1	1	1	1	1 1	1	1
Collection Channels		1			•	1	1	1		
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 Weir Depths	1	1	1	1	1	1	1	1	1	1
SFE 1	1	1	1	1	1	1	1	1	1	1
NFE 2	1	1	1	1	1	1	0	0	1	0
NSE 1	1	1	1	1	1	1	1	1	1	1
CRITERIA POINTS: NO	(Output = 0,	1. or NA)								
Channel Velocities	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 Ladder Weirs	$\frac{0}{0}$	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										
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 Collection Channels	0	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 Weir Depths	0	0	0	0	0	0	0	0	0	0
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0	0	0	1	1	0	1
CRITERIA POINTS: SILL	(Output = 0,	1, or NA)								
Weir Depths					2					
SFE 1 NFE 2	0	0	0	0	0	0	0	0	0	0
INITE Z					0	0	()			
NSE 1	0	0	0	0	0 0	0 0	0 0	0 0	0	0
NSE 1	0	0								
	0	0 oo low)								
NSE 1 South Ladder Differentials (mo Ladder Exit Ladder Weirs	0 ore than 0.2 to	0 oo low)								
NSE 1 South Ladder Differentials (more Ladder Exit Ladder Weirs Counting Station	ore than 0.2 to Not applicable O Not applicable	0 oo low) le. 0	0	0	0	0	0	0	0	0
NSE 1 South Ladder Differentials (me Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.)	ore than 0.2 to Not applicable O Not applicable 11 - 0.2 too lov	0 oo low) le. 0 le. w)	0	0	0	0	0	0	0	0
NSE 1 South Ladder Differentials (management of the Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Exi	ore than 0.2 to Not applicabl 0 Not applicabl 11 - 0.2 too lov Not applicabl	0 oo low) de. 0 de. w)	0	0	0	0	0	0	0	0
NSE 1 South Ladder Differentials (meaning Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs	ore than 0.2 to Not applicable O Not applicable 11 - 0.2 too lov	0 oo low) le. 0 le. v) le. 0	0	0	0	0	0	0	0	0
South Ladder Differentials (ma Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.2 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4	0 ore than 0.2 to Not applicabl 0 Not applicabl 11 - 0.2 too lov Not applicabl 0 Not applicabl	0 00 low) le. 0 le. v) le. 0	0	0	0	0	0	0	0	0
South Ladder Differentials (me Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit	ore than 0.2 to Not applicable 0 Not applicabl 11 - 0.2 too lov Not applicable 0 Not applicable 10 - 0.1 too lov Not applicable Not applicable Not applicable Not applicable	0 0 0 le. 0 le. v) le. 0 le. v) le. vi	0	0	0	0	0	0	0	0
South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Exit Ladder Exit Ladder Exit Ladder Weirs	ore than 0.2 to Not applicable 0 Not applicable 1 - 0.2 too lov Not applicable 0 Not applicable 0 1 - 0.1 too lov Not applicable 0 1 - 0.1 too lov	0 oo low) le. 0 le. 0 le. 0 le. 0	0	0	0	0	0	0	0	0
South Ladder Differentials (me Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit	ore than 0.2 to Not applicabl O Not applicabl 1 - 0.2 too lov Not applicabl 0 Not applicabl 1 - 0.1 too lov Not applicabl 0 Not applicabl	0 DO IOW) de. 0 le. 0 le. 0 le. 0 le. 0	0	0	0	0	0	0	0	0
South Ladder Differentials (me Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Differentials (0.0 Ladder Differentials (0.0	ore than 0.2 to Not applicabl 0 Not applicabl 11 - 0.2 too lov Not applicabl 0 Not applicabl 10 - 0.1 too lov Not applicabl 11 - 0.1 too lov Not applicabl 10 - 0.1 too hig	0 oo low) ie. 0 ie. v) ie. 0 ie. v) ie. 0 ie. v) ie. v) ie. v)	0	0	0	0	0	0	0	0
South Ladder Differentials (me Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Differentials (0.0 Ladder Exit Ladder Exit Ladder Exit Ladder Exit	ore than 0.2 to Not applicable 0 Not applicable 11 - 0.2 too lov Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 1 - 0.1 too lov Not applicable 0 1 - 0.1 too hig 0 0	0 DO low) de. 0 de. w) ele. 0 de. 0	0	0	0	0 0 0	0	0	0 0 0	0
South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Exit Ladder Exit Ladder Exit Ladder Weirs Counting Station	ore than 0.2 to Not applicabl 0 Not applicabl 1 - 0.2 too lov Not applicabl 0 Not applicabl 01 - 0.1 too lov Not applicabl 0 Not applicabl 0 Not applicabl 0 1 - 0.1 too hip	0 oo low) le. 0 le.	0	0	0	0	0	0	0	0
South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Exit Ladder Exit Ladder Exit Ladder Weirs Counting Station	ore than 0.2 to Not applicabl 0 Not applicabl 1 - 0.2 too lov Not applicabl 0 Not applicabl 01 - 0.1 too lov Not applicabl 0 Not applicabl 0 Not applicabl 0 1 - 0.1 too hip	0 oo low) le. 0 le.	0	0	0	0 0 0	0	0	0 0 0	0
South Ladder Differentials (mediader Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Ladder Differentials (0.1 Ladder Exit Ladder Exit Ladder Exit Ladder Exit Ladder Weirs	ore than 0.2 to Not applicable 0 Not applicable 11 - 0.2 too lov Not applicable 0 1 - 0.1 too hig 0 0 11 - 0.2 too hig 0 0	0 Doo low) le. 0 le. w) le. 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 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 (m. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Weirs Counting Station South Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Exit Ladder Weirs Counting Station South Ladder Station South Ladder Station South Ladder Weirs Counting Station	ore than 0.2 to Not applicable 0 11 - 0.1 too hig 0 0 11 - 0.2 too hig 0 0 0 11 - 0.2 too hig 0 0 0	0 DO low) le. 0 le. w) le. 0 le. 0 le. 0 le. 0 le. 0 children 0 children 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0	0	0	0	0	0
South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.5 Ladder Exit Ladder Exit Ladder Station South Ladder Weirs Counting Station South Ladder Differentials (m. South Ladder Differe	ore than 0.2 to Not applicable 0 11 - 0.1 too hig 0 0 11 - 0.2 too hig 0 0 0 11 - 0.2 too hig 0 0 0	0 oo low) le. 0 oo high)	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0	0 0 0 0 0 0
South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Weirs Counting Station South Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Exit Ladder Weirs Counting Station South Ladder Station South Ladder Station South Ladder Weirs Counting Station	ore than 0.2 to Not applicable 0 Not applicable 1 - 0.2 too lov Not applicable 0 Not applicable 0 Not applicable 1 - 0.1 too lov Not applicable 0 1 - 0.1 too hig 0 0 11 - 0.2 too hig 0 0 core than 0.2 to	0 DO low) le. 0 le. w) le. 0 le. 0 le. 0 le. 0 le. 0 children 0 children 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 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 (me Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (me Ladder Exit Ladder Weirs Counting Station South Ladder Weirs Counting Station South Ladder Weirs Counting Station	ore than 0.2 to Not applicable 0 Not applicable 11 - 0.2 too lov Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 11 - 0.1 too lov Not applicable 11 - 0.2 too hig 0 0 0 11 - 0.2 too hig 0 0 0 ore than 0.2 to 0	0 Doo low) de. 0 de. w) de. 0 de. 0 de. 0 de. 0 de. 0 do 0 obsides obsides	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 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 (m. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.4 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.5 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m. Ladder Exit Ladder Exit Ladder Station South Ladder Station South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m. North Ladder Different	ore than 0.2 to Not applicable 0 11 - 0.1 too hig 0 0 11 - 0.2 too hig 0 0 core than 0.2 to	0 Doo low) de. 0 de. w) de. 0 de. 0 de. 0 de. 0 de. 0 obsides of the control of	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0	0 0 0 0 0 0 0 0
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Differentials South Fish Ladder		0	0	0	0	0	0	0	0
South Fish Ladder									
Ladder Exit	1	1	1	1	1	1	1	1	1
Ladder Weirs	1	1	i	1	1	i	i	i	i
Counting Station	1	1	1	1	1	1	1	1	1
North Fish Ladder									
Ladder Exit Ladder Weirs	1	1	1	1	1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1
Collection Channels	•		•	•	•	•	•	•	•
South Shore	1	1	1	1	1	0	1	1	1
North Powerhouse	1	1	1	1	1	1	1	1	1
North Shore	1	1	1	1	1	1	1	1	1
Weir Depths SFE 1		1	1		1	1	1		
NFE 2	1	1	1	1	1	0	1	1	1
NSE 1	1	1	i	1	0	1	1	1	1
CRITERIA POINTS: NO	(Output = 0.	1, or NA)							
Channel Velocities	1	1	1	1	1	1	1	1	1
Differentials									
South Fish Ladder			-	0		2	2	2	•
Ladder Exit	0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station	0	0	0	0	0	0	0	0	0
North Fish Ladder		· ·	Ü					-	· ·
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 North Shore	0	0	0	0	0	0	0	0	0
Weir Depths		0	0	-0			0	-0	V
SFE 1	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0	0	1	0	0	0
NSE 1	0	0	0	0	1	0	0	0	0
CRITERIA POINTS: SILL	(Output = 0.	1 on NA)							
Weir Depths	(Output = 0	, 1, or NA)							
SFE 1	0	0	0	0	0	0	0	0	0
NFE 2	0	0	0	0			0	0	0
			U	U	0	0	U		
NSE I	0	0	0	0	0	0	0	0	0
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South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit	More than 0.2 t Not applicab 0 Not applicab 0.11 - 0.2 too lo Not applicab 0 Not applicab 0.01 - 0.1 too lo Not applicab	0 oo low) le. 0 le. w) le. 0 le. w)	0	0	0	0	0	0	0
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South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station	More than 0.2 t Not applicab 0.11 - 0.2 too lo Not applicab 0.01 - 0.1 too lo Not applicab 0.01 - 0.1 too hi 0 Not applicab 0.01 - 0.2 too hi 0 0 0.11 - 0.2 too hi 0 0 more than 0.2 t Not applicab 0 Not applicab 0 Not applicab 0 Not applicab	0 oo low) le. 0 le. w) le. 0 le. 0 le. gh) 0 0 0 oo high) 0 0 oo low) le. 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 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 (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (i Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (i Ladder Exit	more than 0.2 t Not applicab 0.11 - 0.2 too lo Not applicab 0.01 - 0.1 too lo Not applicab 0.01 - 0.1 too lo Not applicab 0.01 - 0.1 too hi 0 0 0.01 - 0.1 too hi 0 0 0.11 - 0.2 too hi 0 0 more than 0.2 t Not applicab 0 Not applicab 0.01 - 0.1 too lo Not applicab 0.01 - 0.1 too lo	0 oo low) le. 0 le. w) le. 0 le. w)	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 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 (I Ladder Exit Ladder Exit Ladder Differentials (I Ladder Exit Ladder Differentials (I Ladder Exit Ladder Differentials (I	More than 0.2 t Not applicab 0.11 - 0.2 too lo Not applicab 0.01 - 0.1 too lo Not applicab 0.01 - 0.1 too lo Not applicab 0.01 - 0.1 too lo 0 0.01 - 0.1 too hi 0 0 0.01 - 0.2 too hi 0 0 0.01 - 0.2 too hi 0 Not applicab 0.01 - 0.2 too lo Not applicab 0.01 - 0.1 too lo Not applicab	0 oo low) le. 0 le. w) le. 0 le.	0 0 0 0 0 0 0 0						
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South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (I Ladder Exit Ladder Differentials (I Ladder Exit	more than 0.2 t Not applicab 0.11 - 0.2 too lo Not applicab 0.01 - 0.1 too lo Not applicab 0.01 - 0.1 too lo Not applicab 0.01 - 0.1 too hi 0 0 0.11 - 0.2 too hi 0 0 0.11 - 0.2 too hi 0 0 more than 0.2 t Not applicab 0 Not applicab	0 oo low) le. 0 le. w) le. 0 le. 0 le. gh) 0 0 0 oo high) 0 0 oo low) le. 0	0 0 0 0 0 0 0 0						
South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (I Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (I Ladder Weirs Counting Station North Ladder Differentials (I Ladder Weirs Counting Station North Ladder Differentials (I Ladder Weirs Counting Station	more than 0.2 t Not applicab 0.11 - 0.2 too lo Not applicab 0.01 - 0.1 too lo Not applicab 0.01 - 0.1 too lo Not applicab 0.01 - 0.1 too hi 0 0 0.11 - 0.2 too hi 0 0 0.11 - 0.2 too hi 0 0 more than 0.2 t Not applicab 0 Not applicab	0 oo low) le. 0 le. w) le. 0 le. 0 le. gh) 0 0 0 oo high) 0 0 oo low) le. 0	0 0 0 0 0 0 0 0						

CRITERIA POINTS: YES (Output = 0, 1, or NA)

CRITERIA POINTS: YES	(Output = 0, 1,									
Channel Velocities	0	0	0	0	0	0	0	0	0	0
Differentials										
South Fish Ladder Ladder Exit			1	1		1		1	1	
Ladder Exit Ladder Weirs	1	1	1	1	1	1 1	1	1	1	1
Counting Station	1	1	1	1	1	1	1	1	i	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	0	1	1	1	1	1	1	1	1
North Powerhouse	1	1	1	1	1	1	1	1	1	1
North Shore Veir Depths	1	1	1	1	0	1	1	1	1	1
SFE 1	1	1	1	1	1	1	1	1	1	1
NFE 2	1	0	1	1	1	1	1	1	i	1
NSE 1	1	1	1	1	1	1	1	1	1	1
CRITERIA POINTS: NO	(Output = 0, 1,	or NA)								
Channel Velocities	1	1	1	1	1	1	1	1	1	1
oifferentials										
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 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
Collection Channels										,
South Shore	0	1	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	1	0	0	0	0	0
Veir Depths										
SFE 1	0	0	0	0	0	0	0	0	0	0
NFE 2	0	1	0	0	0	0	0	0	0	0
NSE 1	0	0	0	0	0	0	0	0	0	0
CRITERIA POINTS: SILL	(Output = 0, 1,	or NA)								
Veir 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
South Ladder Differentials (r	nore 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.									
outh Ladder Differentials (0										
Ladder Exit	Not applicable.									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable.									
outh Ladder Differentials (0 Ladder Exit	Not applicable.									
Ladder Exit Ladder Weirs	Not applicable.	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable.	U	J		J					U
outh 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		U	0				0
Counting Station	0	0	0	ő	0	0	ő	0	0	U
outh Ladder Differentials (0	0 0.11 - 0.2 too high))	0	0	0	0	0			
outh Ladder Differentials (0 Ladder Exit	0 0.11 - 0.2 too high)	0	0	0	0	0	0	0	0	0
outh Ladder Differentials (0 Ladder Exit Ladder Weirs	0 0.11 - 0.2 too high) 0 0	0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0	0
outh Ladder Differentials (6 Ladder Exit Ladder Weirs Counting Station	0 0.11 - 0.2 too high) 0 0 0	0 0 0	0	0	0	0	0	0	0	0
outh Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r	0 0.11 - 0.2 too high) 0 0 0 0 nore than 0.2 too	0 0 0 0 high)	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0
outh Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit	0 0.11 - 0.2 too high) 0 0 0 0 nore than 0.2 too	0 0 0 0 high)	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0
outh Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs	0 0.11 - 0.2 too high) 0 0 0 0 nore than 0.2 too	0 0 0 0 high)	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0
outh Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station	0 .11 - 0.2 too high) 0 0 0 nore than 0.2 too 0 0	0 0 0 high) 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0
outh Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station	0 .11 - 0.2 too high) 0 0 0 nore than 0.2 too 0 0	0 0 0 high) 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0
outh Ladder Differentials (6 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station orth Ladder Differentials (r	0.11 - 0.2 too high) 0 0 0 0 nore than 0.2 too 0 0 nore than 0.2 too Not applicable. 0	0 0 0 high) 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0
outh Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station orth Ladder Differentials (r Ladder Exit Ladder Exit Ladder Weirs Counting Station	0.11 - 0.2 too high) 0 0 0 0 nore than 0.2 too 0 0 0 nore than 0.2 too Not applicable. 0 Not applicable.	0 0 0 high) 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0
outh Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r) Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (r) Ladder Exit Ladder Exit Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (r) Ladder Weirs Counting Station forth Ladder Differentials (r)	0.11 - 0.2 too high) 0 0 0 nore than 0.2 too 0 0 nore than 0.2 too Not applicable. 0 Not applicable. 0.11 - 0.2 too low)	0 0 0 high) 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0
outh Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r) Ladder Exit Ladder Weirs Counting Station orth Ladder Differentials (r) Ladder Exit Ladder Exit Ladder Exit Ladder Weirs Counting Station orth Ladder Weirs Counting Station orth Ladder Differentials (t) Ladder Exit Ladder Exit	0 .11 - 0.2 too high) 0 0 nore than 0.2 too 0 0 0 nore than 0.2 too Not applicable. 0 Not applicable11 - 0.2 too low) Not applicable.	0 0 0 high) 0 0 0 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
outh Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (f Ladder Exit Ladder Weirs	0.11 - 0.2 too high) 0 0 0 nore than 0.2 too 0 0 nore than 0.2 too Not applicable. 0 Not applicable. 0.11 - 0.2 too low) Not applicable. 0	0 0 0 high) 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0
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CRITERIA POINTS: YES	(Output = 0, 1)	1, or NA) 0	0	0	0	0	0	0	0	0
Channel Velocities Differentials	U	Ü	0	Ü	0	0	0	0	0	Ü
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 Collection Channels	1	1	1	1	1	1	1	1	1	1
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	0	1	0	1	1	1	1
NFE 2	1	1	1	1	1	1	1	1	1	1
NSE 1	1	1	1	1	1	1	1	1	1	1
CRITERIA POINTS: NO	(Output = 0,]	1, or NA)								
Channel Velocities	1	1	1	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
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
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	0	0	ő	0	0	ő	ő	0	ő	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	1	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	0	0	0	0	0
CRITERIA POINTS: SILL	(Output = 0, 1)	1, or 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
11122										
NSE 1	0	0	0	0	0	0	0	0	0	0
NSE 1										
NSE 1										
	0	0								
South Ladder Differentials (mo	0 ore than 0.2 to	0 o low)								
South Ladder Differentials (me Ladder Exit	0 ore than 0.2 to Not applicable	0 o low) e.	0	0	0	0	0	0	0	0
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South Ladder Differentials (me Ladder Exit	ore than 0.2 to Not applicable 0 Not applicable	0 o low) e. 0 e.	0	0	0	0	0	0	0	0
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South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0.1 Ladder Exit Ladder Weirs	ore than 0.2 to Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 11 - 0.1 too low Not applicable 0 Not applicable 0 11 - 0.1 too hig 0 0 11 - 0.2 too 0 0 Ore than 0.2 to 0 Not applicable 0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 10 Not applicable 0 Not applicable 10 Not applicable 10 Not applicable 0 Not applicable 0 Not applicable 0 Not applicable	0 low) e. 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
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CRITERIA POINTS: YES	(Output = 0, 1,									
Channel Velocities	0	0	0	0	0	0	0	0	0	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	i	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 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	0	1	1	1	1	1	1	1
NFE 2	1	1	1	1	1	1	1	1	1	1
NSE 1	1	1	1	1	1	1	1	1	1	1
CRITERIA POINTS: NO Channel Velocities	(Output = 0, 1,	or NA)	1	1	1	1	1	1	1	1
Differentials	1	1	1	1	1	1	1	1	1	
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 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
Ladder Weirs	0	0	0	0	0	0	Ő	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels	6	0	0		C	0			C	
South Shore 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
Weir Depths	U	U	, and the second	· ·	V	V	V		V	
SFE 1	0	0	1	0	0	0	0	0	0	0
NFE 2	0	0	0	0	0	0	0	0	0	0
NSE 1	U	0	0	0	0	0	U	0	U	0
CRITERIA POINTS: SILL	(Output = 0, 1,	or 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	0	0	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit		low)								
Ladder Exit Ladder Weirs	Not applicable.	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable.		U	U	U	U	U	U	U	U
South Ladder Differentials (0										
T 11 T 15										
Ladder Exit	Not applicable.									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station	0 Not applicable.	0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0	0 Not applicable. 0.01 - 0.1 too low)	0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station	0 Not applicable.	0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	0 Not applicable. 1.01 - 0.1 too low) Not applicable. 0 Not applicable.	0								
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	0 Not applicable. 1.01 - 0.1 too low) Not applicable. 0 Not applicable. 1.01 - 0.1 too high	0 0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit	Not applicable. 1.01 - 0.1 too low) Not applicable. 0 Not applicable. 1.01 - 0.1 too high	0 0 0 0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	0 Not applicable. 1.01 - 0.1 too low) Not applicable. 0 Not applicable. 1.01 - 0.1 too high	0 0	0 0 0	0	0	0	0	0 0 0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable. .01 - 0.1 too low) Not applicable. 0 Not applicable. .01 - 0.1 too high 0 0	0 0 0 0 0	0 0 0 0	0 0 0	0 0 0	0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit	0 Not applicable0.1 - 0.1 too low) Not applicable. 0 Not applicable0.1 - 0.1 too high 0 0 .11 - 0.2 too high 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Exit Ladder Weirs	0 Not applicable. 0.01 - 0.1 too low) Not applicable. 0 Not applicable. 0 1 - 0.1 too high 0 0 0.11 - 0.2 too high 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	0 Not applicable. 0.01 - 0.1 too low) Not applicable. 0 Not applicable. 0.01 - 0.1 too high 0 0.11 - 0.2 too high 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Exit Ladder Exit Ladder Weirs Counting Station South Ladder Weirs Counting Station South Ladder Weirs Counting Station South Ladder Differentials (n	0 Not applicable01 - 0.1 too low) Not applicable. 0 Not applicable01 - 0.1 too high 0 0 .11 - 0.2 too high 0 0 nore than 0.2 too	0) 0 0 0 0 0 0 0 0 high)	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Exit Ladder Exit Ladder Exit Counting Station South Station	0 Not applicable. 0.01 - 0.1 too low) Not applicable. 0 Not applicable. 0.01 - 0.1 too high 0 0.11 - 0.2 too high 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station	Not applicable. 0.01 - 0.1 too low) Not applicable. 0 Not applicable. 0 10 10 10 10 11 10 10 10 10	0 0 0 0 0 0 0 0 0 0 high) 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Exit Ladder Exit Ladder Sit Ladder Weirs Counting Station North Ladder Differentials (n	Not applicable. .01 - 0.1 too low) Not applicable. 0 Not applicable. .01 - 0.1 too high 0 0 .01 - 0.2 too high 0 0 nore than 0.2 too 0 0 nore than 0.2 too	0 0 0 0 0 0 0 0 0 high) 0 0 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
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Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs	Not applicable. 0 1- 0.1 too low) Not applicable. 0 1- 0.1 too high 0 0 0.11 - 0.2 too high 0 0 0.11 - 0.2 too high 0 0 0 0 nore than 0.2 too Not applicable. 0 0 Not applicable.	0 0 0 0 0 0 0 0 0 0 0 high) 0 0 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
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Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable. 1.01 - 0.1 too low) Not applicable. 0 Not applicable. 1.01 - 0.1 too high 0 0 0 1.11 - 0.2 too high 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 high) 0 0 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 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Differentials (n Ladder Exit Ladder Differentials (n Ladder Exit Ladder Differentials (0 Ladder Exit Ladder Differentials (0 Ladder Exit Ladder Station North Ladder Differentials (0 Ladder Exit Ladder Station North Ladder Differentials (0 Ladder Exit Ladder Station North Ladder Differentials (0 Ladder Station North Ladder Differentials (0	0 Not applicable. 0.01 - 0.1 too low) Not applicable. 0 Not applicable. 0 10 - 0.1 too high 0 0 0.11 - 0.2 too high 0 0 nore than 0.2 too 0 Not applicable. 1.11 - 0.2 too low) Not applicable. 0 Not applicable. 0 1.10 - 0.1 too low)	0 0 0 0 0 0 0 0 0 high) 0 0 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 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable. 1.01 - 0.1 too low) Not applicable. 0 Not applicable. 1.01 - 0.1 too high 0 0 0 1.11 - 0.2 too high 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 high) 0 0 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 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit	Not applicable. 1.01 - 0.1 too low) Not applicable. 0 Not applicable. 1.01 - 0.1 too high 0 0 0 1.11 - 0.2 too high 0 0 0 nore than 0.2 too Not applicable. 0 Not applicable. 1.11 - 0.2 too low) Not applicable. 0 Not applicable. 1.11 - 0.2 too low) Not applicable. 0 Not applicable. 1.11 - 0.1 too low) Not applicable. 0 Not applicable. 0 Not applicable. 1.11 - 0.11 too low) Not applicable.	0 0 0 0 0 0 0 0 0 0 0 high) 0 0 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	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Exit Ladder Exit Ladder Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable. 10.1 - 0.1 too low) Not applicable. 10.01 - 0.1 too high 10 10 11 - 0.2 too high 10 10 10 11 - 0.2 too high 10 10 10 10 10 10 10 10 10 1	0 0 0 0 0 0 0 0 0 0 high) 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Exit Ladder Exit Ladder Exit Ladder Exit	Not applicable. 10.1 - 0.1 too low) Not applicable. 10.1 - 0.1 too high 10	0 0 0 0 0 0 0 0 0 high) 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0

CRITERIA POINTS: YES	(Output = 0, 1,	or NA)								
Channel Velocities	0	0	0	0	0	0	0	0	0	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	
Ladder Weirs	1	1	1	1	1	1	0	1	1	1
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels										
South Shore North Powerhouse	1	1	1	1	1 1	1	1	1	1	1
North Shore	0	1	1	1	1	0	0	0	1	0
Weir Depths	, in the second	•		•	•		Ŭ			
SFE 1	1	1	0	1	1	1	1	1	1	1
NFE 2 NSE 1	1	1	1 1	1	1 1	1	1	1	1	1
CRITERIA POINTS: NO	(Output = 0, 1,	or NA)								
Channel Velocities	(Output = 0, 1,	0r NA)	1	1	1	1	1	1	1	1
Differentials										
South Fish Ladder										
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
North Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station	0	0	0 0	0	0	0	1	0	0	0
Counting Station Collection Channels	U	0	0	U	0	0	U	U	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	1	0	0	0	0	1	1	1	0	1
Veir Depths SFE 1	0	0	1	0	0	0	0	0	0	0
NFE 2	Ö	0	0	0	0	0	0	0	0	0
NSE 1	0	0	0	0	0	0	0	0	0	0
CRITERIA POINTS: SILL	(Output = 0, 1,	or NA)								
Veir Depths										
SFE 1	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 0
South Ladder Differentials (r	more than 0.2 too	low)								
South Ladder Differentials (r Ladder Exit	Not applicable.	low)								
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable.									
outh Ladder Differentials (0										
Ladder Exit Ladder Weirs	Not applicable.	0	0	0	0	0	0	0	0	0
Counting Station	Not applicable.	V	U	U	U	U	U	U	U	•
outh Ladder Differentials (0	0.01 - 0.1 too low)									
Ladder Exit	Not applicable.			0				0		
Ladder Weirs Counting Station	0 Not applicable.	0	0	0	0	0	0	0	0	0
outh 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 outh Ladder Differentials (0	0) 11 - 0 2 too bigb)	0	0	0	0	0	0	0	0	0
Ladder Exit	0.11 - 0.2 too nign)	0	0	0	0	0	0	0	0	0
Ladder Weirs	ő	0	0	0	0	0	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
outh Ladder Differentials (r		0 .	0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs	$\begin{array}{c} 0 \\ 0 \end{array}$	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
orth Ladder Differentials (r		low)								
Ladder Exit	Not applicable.	0	-0	0	-0	-0	0	0	0	
Ladder Weirs Counting Station	0 Not applicable.	0	0	0	0	0	0	0	0	0
orth Ladder Differentials (
Ladder Exit	Not applicable.									
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station Forth Ladder Differentials (0)	Not applicable.									
an an i sumer i nitterentials (1	Not applicable.									
		0	0	0	0	0	1	0	0	0
Ladder Exit Ladder Weirs	0	U	U							
Ladder Exit Ladder Weirs Counting Station	Not applicable.									
Ladder Exit Ladder Weirs Counting Station Forth Ladder Differentials (6	Not applicable. 0.01 - 0.1 too high))			-0	-0		0		
Ladder Exit Ladder Weirs	Not applicable.		0	0	0	0 0	0 0	0 0	0 0	0

CRITERIA POINTS: YES Channel Velocities	(Output = 0, 1, or NA	1	1	1	1	1	1	1	1
Differentials	0 0	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	i i	1	î	1	1	1	i	1	i
Counting Station	i i	i	î	1	1	i	i	1	1
North Fish Ladder				•	-				-
Ladder Exit	1 1	1	1	1	1	1	1	1	1
Ladder Weirs	i i	i	i	1	1	i	i	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	0 1	0	1	1	1	0	1	0	1
Veir Depths									
SFE 1	1 1	1	1	1	1	1	1	1	1
NFE 2	1 1	0	0	1	0	1	1	1	1
NSE 1	1 1	1	1	1	1	1	1	1	1
CRITERIA POINTS: NO	(Output = 0, 1, or NA)	()							
Channel Velocities	1 1	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	0	0
North Powerhouse	0 0	0	0	0	0	0	0	0	0
North Shore	1 0	1	0	0	0	1	0	1	0
Veir Depths									
SFE 1	0 0	0	0	0	0	0	0	0	0
NFE 2	0 0	1	1	0	1	0	0	0	0
NSE 1	0 0	0	0	0	0	0	0	0	0
CRITERIA POINTS: SILL	(Output = 0, 1, or NA)	7)							
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
South Ladder Differentials (r	nore 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.								
South Ladder Differentials (0									
Ladder Exit	Not applicable.								
Ladder Weirs	0 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable.								
outh Ladder Differentials (0									
Ladder Exit	Not applicable.								
Ladder Weirs	0 0	0	0	0	0	0	0	0	0
Counting Station	Not applicable.								
outh Ladder Differentials (0									
Ladder Exit	0 0	0	0	0	0	0	0	0	0
		0	0	0	0	0	0	0	0
Ladder Weirs	0 0					0	0	0	0
Ladder Weirs Counting Station	0 0	0	0	0	0	U			
Ladder Weirs Counting Station	0 0	0	0	0	U				0
Ladder Weirs Counting Station	0 0	0	0	0	0	0	0	0	U
Ladder Weirs Counting Station outh Ladder Differentials (0	0 0 0.11 - 0.2 too high)						0 0	0 0	0
Ladder Weirs Counting Station outh Ladder Differentials (6 Ladder Exit Ladder Weirs Counting Station	0 0 0.11 - 0.2 too high) 0 0 0 0	0	0	0	0	0			
Ladder Weirs Counting Station outh Ladder Differentials (6 Ladder Exit Ladder Weirs Counting Station	0 0 0.11 - 0.2 too high) 0 0 0 0	0 0	0	0	0 0	0 0	0	0	0
Ladder Weirs Counting Station outh Ladder Differentials (6 Ladder Exit Ladder Weirs Counting Station	0 0 0.11 - 0.2 too high) 0 0 0 0	0 0	0	0 0 0	0 0	0 0	0	0	0
Ladder Weirs Counting Station outh Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 more than 0.2 too high)	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0	0 0
Ladder Weirs Counting Station outh Ladder Differentials (6 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 nore than 0.2 too high) 0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0	0 0	0 0
Ladder Weirs Counting Station outh Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 more than 0.2 too high) 0 0 0 0 more than 0.2 too high)	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0
Ladder Weirs Counting Station outh Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (r Ladder Exit	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 0 0 more than 0.2 too high) 0 0 0 0 more than 0.2 too low) Not applicable.	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station outh Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 more than 0.2 too high) 0 0 0 0 more than 0.2 too high)	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0
Ladder Weirs Counting Station outh Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r) Ladder Exit Ladder Exit Ladder Weirs Counting Station iorth Ladder Differentials (r) Ladder Exit Ladder Exit Ladder Exit Ladder Weirs Counting Station	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 0 0 nore than 0.2 too high) 0 0 0 0 more than 0.2 too low) Not applicable. 0 0 Not applicable.	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station outh Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Weirs Counting Station torth Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 0 0 nore than 0.2 too high) 0 0 0 0 more than 0.2 too low) Not applicable. 0 0 Not applicable.	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station fouth Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station fouth Ladder Differentials (7) Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (7) Ladder Exit Ladder Exit Ladder Exit Ladder Weirs Counting Station Counting Station Counting Station	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 0 0 nore than 0.2 too high) 0 0 0 0 more than 0.2 too low) Not applicable. 0 0 Not applicable.	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station fouth Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station fouth Ladder Differentials (7) Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (7) Ladder Exit Ladder Weirs Counting Station forth Ladder Weirs Counting Station forth Ladder Weirs Counting Station forth Ladder Differentials (6)	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (Counting Station Ladder Weirs Counting Station South Ladder Differentials (Counting Station Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (Counting Station Ladder Exit Ladder Weirs Counting Station Ladder Weirs Counting Station North Ladder Differentials (Counting Station North Ladder Differentials (Counting Station North Ladder Differentials (Counting Station North Ladder Exit	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 more than 0.2 too high) 0 0 0 0 0 0 more than 0.2 too low) Not applicable. 0 0 Not applicable. 0.11 - 0.2 too low) Not applicable.	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
Ladder Weirs Counting Station fouth Ladder Differentials (I) Ladder Exit Ladder Weirs Counting Station fouth Ladder Differentials (I) Ladder Exit Ladder Weirs Counting Station Fouth Ladder Differentials (I) Ladder Exit Ladder Weirs Counting Station Fouth Ladder Differentials (I) Ladder Exit Ladder Weirs Counting Station Fouth Ladder Differentials (I) Ladder Exit Ladder Differentials (I) Ladder Exit Ladder Weirs	0.11 - 0.2 too high) 0 Not applicable. 0 0 0 Not applicable. 0 11 - 0.2 too low) Not applicable. 0 10 0 Not applicable. 0 0 0 Not applicable.	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
Ladder Weirs Counting Station outh Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (r Ladder Exit Ladder Exit Ladder Exit Ladder Exit Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (f Ladder Exit Ladder Exit Ladder Exit Ladder Weirs Counting Station	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 0 0 0 nore than 0.2 too high) 0 0 0 0 0 more than 0.2 too low) Not applicable. 0 0 Not applicable. 0.11 - 0.2 too low) Not applicable. 0 10 Not applicable. 0 0 Not applicable. 0.11 - 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
Ladder Weirs Counting Station outh Ladder Differentials (Counting Station) Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (Counting Station) forth Ladder Weirs Counting Station forth Ladder Differentials (Counting Station) forth Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (Counting Station) forth Ladder Differentials (Counting Station) forth Ladder Weirs Counting Station forth Ladder Differentials (Counting Station)	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 more than 0.2 too high) 0 0 0 0 0 0 more than 0.2 too low) Not applicable. 0 0 Not applicable. 0 0 Not applicable. 0 0 Not applicable. 0 0 Not applicable. 0 11 - 0.2 too low) Not applicable. 0 0 Not applicable. 0 10 0 Not applicable. 0 10 Not applicable.	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0
Ladder Weirs Counting Station outh Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (r Ladder Exit Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (f Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (f Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (f Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (f Ladder Exit Ladder Weirs	0 0 0.11 - 0.2 too high) 0 0 0 0 0 0 more than 0.2 too high) 0 0 0 0 0 0 more than 0.2 too low) Not applicable. 0 0 0 Not applicable. 0.11 - 0.2 too low) Not applicable. 0 0 Not applicable. 0.01 - 0.1 too low) Not applicable. 0.01 - 0.1 too low) Not applicable.	0 0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
Ladder Weirs Counting Station fouth Ladder Differentials (Counting Station Ladder Exit Ladder Weirs Counting Station fouth Ladder Differentials (Counting Station Fouth Ladder Weirs Counting Station Fourth Ladder Differentials (Counting Station Fourth Ladder Exit Ladder Weirs Counting Station Fourth Ladder Differentials (Counting Station Fourth Ladder Differentials (Counting Station Fourth Ladder Weirs Counting Station Fourth Ladder Differentials (Counting Station Fourth Ladder Exit Ladder Weirs Counting Station Fourth Ladder Weirs Counting Station Fourth Ladder Weirs Counting Station	0 0 0.11 - 0.2 too high) 0 Not applicable.	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0
Ladder Weirs Counting Station outh Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station outh Ladder Differentials (7) Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (7) Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (6) Ladder Exit Ladder Weirs Counting Station forth Ladder Differentials (6)	0.11 - 0.2 too high) 0 Not applicable. 0 0 0 0 Not applicable.	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station fouth Ladder Differentials (Counting Station Ladder Exit Ladder Weirs Counting Station fouth Ladder Differentials (Counting St	0 0 0.11 - 0.2 too high) 0 Not applicable.	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0

CRITERIA POINTS: YES	(Output = 0, 1, 0)	or 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 North Fish Ladder	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	i	i	1	1	1	1	1	i	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	0	1	1	1	1	1	0	1	1	1
Weir Depths										
SFE 1	1	1	0	1	1	1	1	0	0	0
NFE 2	1	1	1	1	1	1	1	1	0	0
NSE 1	1	1	0	1	1	1	0	0	0	0
CDITEDIA DOINTE, NO	(O-t 0.1.	BTA \								
CRITERIA POINTS: NO	(Output = 0, 1, o	or NA) 0	0	0	0	0	0	0	0	0
Channel Velocities	U	U	0	U	U	U	0	U	U	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	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	1	0	0	0	0	0	1	0	0	0
Weir Depths										
SFE 1	0	0	1	0	0	0	0	1	0	0
NFE 2 NSE 1	0	0	0	0	0	0	0 0	0	0	0
Weir Depths SFE 1	0 0	0	0	0	0	0 0	0 0	0 0	1 1	1 1
NFE 2										
NSE 1	0	0	1	0	0	0	1	1	1	1
									1	1
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NSE 1	0	0							1	l
NSE 1 South Ladder Differentials (n	0 nore than 0.2 too l	0							1	1
NSE 1 South Ladder Differentials (n Ladder Exit	0	0							1	1
NSE 1 South Ladder Differentials (n Ladder Exit Ladder Weirs	0 nore than 0.2 too lo Not applicable.	0 ow)	1	0	Ō	0	1	1		
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CRITERIA POINTS: YES	(Output = 0 , 1	1 or 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	0	0	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 North Shore	0	0	0	0	0	1	1	1 0	1	1
	U	U	U	U	U	1	1	U	1	0
Weir Depths SFE 1	1	0	1	0	1	1	0	1	0	1
NFE 2	1	1	1	0	1	1	0	1	0	1
NSE 1	0	0	0	0	0	0	0	0	0	i
TODI		· ·								
CRITERIA POINTS: NO	(Output = 0, 1)	1, or NA)								
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	1	1	0	0	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels		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	1	1	1	1	1	0	0	1	0	1
Weir Depths	0	1	0	0	0	0	0	0	0	0
SFE 1 NFE 2	0	0	0	0	0	0	0 1	0	0 1	0
NSE 1	0	0	0	0	0	0	0	0	0	0
SFE 1 NFE 2 NSE 1	0 0 1	0 0 1	0 0 1	1 1 1	0 0 1	0 0 1	1 0 1	0 0 1	1 0 1	0 0 0
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CRITERIA POINTS: YES	(Output = 0, 1, or	r 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 Counting Station	1	1	1	1	1	1	1	1	1	1
North Fish Ladder		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	0	1	1	1	1
North Powerhouse	0	0	0	0	1	1	1	1	1	1
North Shore Weir Depths	U	U	U	U	1	1	1	1	1	1
SFE 1	1	0	1	1	1	1	1	1	0	1
NFE 2	i	1	î	1	1	1	i	1	0	1
NSE 1	1	0	1	1	1	1	1	1	0	0
CRITERIA POINTS: NO	(Output = 0, 1, or									_
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
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	0
Collection Channels South Shore	0	0	0	0	0	1	0	0	0	0
North Powerhouse	0	1	0	0	0	0	0	0		0
North Shore	1	1	1	1	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	1	1
CRITERIA POINTS: SILL Weir Depths SFE 1	(Output = 0, 1, or 0 0 0	1 0	0	0	0	0	0	0		0
NFE 2						U				0
NSET	0	1	0	0	0	0	0	0	0	Ω
NSE 1	0	1	0	0	0	0	0	0	0	0
NSE I	0	1	0	0	0	0	0	0	0	0
			0	0	0	0	0	0	0	0
South Ladder Differentials (n	nore than 0.2 too lo		0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit	nore than 0.2 too lo Not applicable.	w)								
South Ladder Differentials (n Ladder Exit Ladder Weirs	nore than 0.2 too lo Not applicable.		0	0	0	0	0	0		0
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South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable. O Not applicable. O Not applicable. 1.11 - 0.2 too low)	w)								
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South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable. O Not applicable. Not applicable. 1.11 - 0.2 too low) Not applicable.	w) 0	0	0	0	0	0	0	0	0
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CRITERIA POINTS: YES	(Output = 0, 1, 0)	or 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 North Fish Ladder	1	1	1	1	1	1	1	1	1	1
		1	1		1	1	1	1		1
Ladder Exit 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		1	1	1	1	1	1			1
South Shore	1	1	1	1	1	1	0	1	1	1
North Powerhouse	i	1	1	i	1	i	Ö	i	i	1
North Shore	1	1	1	1	1	1	0	1	1	0
Weir Depths										
SFE 1	0	0	1	1	0	1	0	1	1	0
NFE 2	0	0	1	1	0	1	0	1	1	0
NSE 1	0	0	0	0	0	1	0	0	1	0
<u></u>										
CRITERIA POINTS: NO	(Output = 0, 1,									
Channel Velocities	0	0	0	0	0	0	0	0	O	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	0	0	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
Counting Station Collection Channels		U	U	0	U	0	U	U	U	U
South Shore	0	0	0	0	0	0	1	0	0	0
North Powerhouse	0	0	0	0	0	0	1	0	0	0
North Shore	0	0	0	0	0	0	1	0	0	1
Weir Depths										
SFE 1	0	0	0	0	0	0	1	0	0	0
NFE 2	0	0	0	0	0	0	1	0	0	0
NSE 1	1	1	1	1	1	0	1	1	0	1
CRITERIA POINTS: SILL Weir Depths SFE 1	(Output = 0, 1, o	or NA)	0	0	1	0	0	0	0	1
NFE 2	1	1	0	0	1	0	0	0	0	1
		1	U	U	1	U	U	U		
	0	0	0	0	0	0	0	0	0	0
NSE 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
NSE 1 South Ladder Differentials (n			0	0	0	0	0	0	0	0
NSE 1 South Ladder Differentials (n Ladder Exit	nore than 0.2 too l Not applicable.	ow)				0	0			0
NSE 1 South Ladder Differentials (n Ladder Exit Ladder Weirs	nore than 0.2 too l Not applicable.		0	0	0	0	0	0	0	0
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NSE 1 South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit	Not applicable. 0 Not applicable. 11 - 0.2 too low) Not applicable.	ow)	0	0	0	0	0	0	0	0
NSE 1 South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs	Not applicable. O Not applicable. 11 - 0.2 too low) Not applicable. O Not applicable.	ow)								
NSE 1 South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable. O Not applicable. 11 - 0.2 too low) Not applicable. O Not applicable.	ow)	0	0	0	0	0	0	0	0
NSE 1 South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable. O Not applicable. 11 - 0.2 too low) Not applicable. O Not applicable. 10 Not applicable. 10 Not applicable. 10 Not applicable.	ow)	0	0	0	0	0	0	0	0
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CRITERIA POINTS: YES Channel Velocities	(Output = 0,	1, or NA) 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 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	0	0	0	0	1	1	1	0
NFE 2	0	i	0	0	0	0	1	1	0	0
NSE 1	1	1	0	0	0	0	1	1	1	0
CRITERIA POINTS: NO	(Output = 0,									
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	ő	0	0	ő	0
Counting Station	Ö	0	Ö	0	Ő	Ő	0	Ö	Ö	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 Collection Channels	0	0	О	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
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
CRITERIA POINTS: SILL	(Output = 0,	1 or NA)								
Weir Depths	(Output = 0,	1, 01 (\A)								
SFE 1	0	0	1	1	1	1	0	0	0	1
NFE 2	1	0	1	1	1	1	0	0	1	1
NSE 1	0	0	1	1	1	1	0	0	0	1
South Ladder Differentials (m	ore than 0.2 to	o low)								
South Ladder Differentials (m Ladder Exit										
· · · · · · · · · · · · · · · · · · ·	nore than 0.2 to  Not applicable		0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs Counting Station	Not applicable  0  Not applicable	e. 0 e.	0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.	Not applicable  O  Not applicable  11 - 0.2 too low	e. 0 e. v)	0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit	Not applicable  O  Not applicable  11 - 0.2 too low  Not applicable	e. 0 e. v) e. e.								
Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs	Not applicable  O  Not applicable  11 - 0.2 too low  Not applicable  0	e. 0 e. v) e. 0	0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station	Not applicable  0  Not applicable  11 - 0.2 too low  Not applicable  0  Not applicable	e. 0 e. v) e. 0 e. 0								
Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs	Not applicable  0 Not applicable .11 - 0.2 too low Not applicable 0 Not applicable 01 - 0.1 too low	e. 0 e. v) e. 0 e. 0 e. vy)								
Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.	Not applicable  0  Not applicable  11 - 0.2 too low  Not applicable  0  Not applicable	e. 0 e. v) e. 0 e. 0 e. vy)								
Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station Counting Station South Ladder Weirs Counting Station	Not applicable  0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 01 - 0.1 too low Not applicable 0 Not applicable	e. 0 e. v) e. 0 e. 0 e. 0	0	0	0	0	0	0	0	0
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Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Differentials (0. Ladder Differentials (0. Ladder Exit	Not applicable  0 Not applicable .11 - 0.2 too low Not applicable 0 Not applicable .01 - 0.1 too low Not applicable 0 Not applicable 0 1 - 0.1 too hig	e. 0 e. 0 e. 0 e. 0 e. 0 e. 0 e. 0	0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Differentials (0. Ladder Exit Ladder Exit Ladder Weirs	Not applicable  0 Not applicable  11 - 0.2 too low Not applicable  0 Not applicable  01 - 0.1 too low Not applicable  0 Not applicable  0 1 - 0.1 too hig  0 0	0 e	0	0	0	0	0	0 0 0 0	0	0 0 0 0
Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station	Not applicable  0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 01 - 0.1 too low Not applicable 0 Not applicable 0 Not applicable 0 0 Not applicable 0 0 0 0 0 0	e. 0	0	0	0	0	0	0	0	0
Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Differentials (0. Ladder Exit Ladder Exit Ladder Weirs	Not applicable  0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 01 - 0.1 too low Not applicable 0 Not applicable 0 Not applicable 0 0 Not applicable 0 0 0 0 0 0	e. 0	0	0	0	0	0	0 0 0 0	0 0 0 0	0 0 0 0
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Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit	Not applicable  0 Not applicable 0 Not applicable 0 Not applicable 0 11 - 0.2 too low Not applicable 0 Not applicable 0 Not applicable 0 0 0 0 11 - 0.1 too hig 0 0 0 11 - 0.2 too hig 0 0 nore than 0.2 to 0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 0 Not applicable 0 Not applicable	e. 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit	Not applicable  0 Not applicable 0 11 - 0.2 too low Not applicable 01 - 0.1 too low Not applicable 00 Not applicable 0 Not applicable 0 Not applicable 0 11 - 0.2 too hig 0 0 0 11 - 0.2 too hig 0 0 Not applicable 10 Not applicable 10 Not applicable 11 - 0.2 too low Not applicable 11 - 0.1 too low Not applicable 0 Not applicable 11 - 0.1 too low Not applicable 0 Not applicable 11 - 0.1 too low Not applicable	e. 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
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CRITERIA POINTS: YES	(Output = 0, 1,	or NA)								
Channel Velocities	1	1	1	1	1	1	1	1	1	1
Differentials										
South Fish Ladder	1	1		1	1	1	1			,
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs 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	0 1	1	0
North Powerhouse North Shore	1	1	1	1	1	1	1	0	1	1
Weir Depths	1	1	1	1	1	1	1	U	1	1
SFE 1	1	0	0	0	0	1	1	0	1	1
NFE 2	1	0	0	0	0	1	1	0	1	1
NSE 1	1	0	0	0	0	1	1	0	1	1
CRITERIA POINTS: NO	(Output = 0, 1,		0	0		0	0	0	0	0
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	ŏ	ő	ő	ő	ő	ő	ő	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 Collection Channels	0	0	0	0	0	0	0	0	0	0
South Shore	0	0	0	0	0	0	0	1	0	1
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										
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	U	U	0	U	0	0	0	0	0	U
CRITERIA POINTS: SILL	(Output = 0, 1,	or NA)								
Weir Depths	(Output = 0, 1,	01 1111)								
SFE 1	0	1	1	1	1	0	0	1	0	0
NFE 2	0	1	1	1	1	0	0	1	0	0
NSE 1	0	1	1	1	1	0	0	1	0	0
NSE I	0	1	1	1	1	0	0	1	0	0
NSE I	0	1	1	1	1	0	0	1	0	0
	· ·	-	1	1	1	0	0	1	0	0
South Ladder Differentials (n	nore than 0.2 too	-	1	1	1	0	0	1	0	0
	· ·	-	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit	nore than 0.2 too Not applicable.	low)							·	·
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable.  O Not applicable.  11 - 0.2 too low)	low)							·	·
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit	Not applicable.  O Not applicable.  11 - 0.2 too low)  Not applicable.	low)	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs	Not applicable.  O Not applicable.  11 - 0.2 too low)  Not applicable.  0	low)							·	·
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable.  O Not applicable.  1.11 - 0.2 too low)  Not applicable.  O Not applicable.  O Not applicable.	low)	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable.  O Not applicable.  1.11 - 0.2 too low) Not applicable.  O Not applicable.  O Not applicable.  1.01 - 0.1 too low)	low)	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable.  O Not applicable.  1.11 - 0.2 too low)  Not applicable.  O Not applicable.  O Not applicable.	low)	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit	Not applicable.  O Not applicable.  11 - 0.2 too low) Not applicable.  O Not applicable.  O Not applicable.  O Not applicable.  Not applicable.  Not applicable.	0 0	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Differentials (0 Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable.  O Not applicable.  1.11 - 0.2 too low) Not applicable.  O Not applicable.	0 0	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit	Not applicable.  O Not applicable.  11 - 0.2 too low) Not applicable.  O Not applicable.  10 - 0.1 too low) Not applicable.  O Not applicable.  O Not applicable.  10 - 0.1 too high)	0 0	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs	Not applicable.  O Not applicable.  1.11 - 0.2 too low)  Not applicable.  O Not applicable.  0.01 - 0.1 too low)  Not applicable.  0.1 - 0.1 too how)  Not applicable.  0 1 - 0.1 too high)  0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable.  O Not applicable.  1.1 - 0.2 too low)  Not applicable.  O Not applicable.  O Not applicable.  O Not applicable.  O I - 0.1 too low)  Not applicable.  O O Not applicable.  O O Not applicable.  O O O O O O O O O O O O O O O O O O O	0 0 0 0 0	0	0	0	0	0	0	0	0
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CRITERIA POINTS: YES	(Output = 0, 1,	or NA)								
Channel Velocities	1	1	1	1	1	1	1	1	1	1
Differentials										
South Fish Ladder					1					
Ladder Exit 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
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	0	1	1	1	0
North Powerhouse North Shore	1	1	1	1	0	0 1	0	1	1	1
Weir Depths	1		1	1	9	1	J	1	1	1
SFE 1	1	1	0	1	0	0	0	1	0	0
NFE 2	Ö	0	0	1	0	0	Ö	1	0	0
NSE 1	0	0	0	1	0	0	0	1	1	0
ODIMEDI: DOMESTIC	(0.									
Channel Valueities	(Output = 0, 1,									0
Channel Velocities Differentials	0	0	0	0	0	0	0	0	0	0
South Fish Ladder										
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	ő	ő	ő	ő	Ö	ő	ő	Ő
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 Collection Channels	0	0	0	0	0	0	0	0	0	0
South Shore	0	0	0	0	1	1	0	0	0	1
North Powerhouse	0	0	0	0	0	1	0	0	0	0
North Shore	0	0	0	0	1	0	1	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
CRITERIA POINTS: SILL	(Output = 0, 1,	or NA)								
Weir Depths	( Catput - 0, 1,	, or Ma)								
SFE 1	0	0	1	0	1	1	1	0	1	1
NFE 2	1	1	1	0	1	1	1	0	1	1
NICE 1	1	-								
NSE 1	1	1	1	0	1	1	1	0	0	1
NSE I	I	I	1	0	1	1	1	0	0	1
NSE I	1	I	1	0	1	1	1	0	0	1
	•		1	0	1	1	1	0	0	1
South Ladder Differentials (n	more than 0.2 too	low)	1	0	1	1	1	0	0	1
South Ladder Differentials (n	•	low)	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station	nore than 0.2 too Not applicable. 0 Not applicable.	low)								
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable.  O Not applicable.  10 Not applicable.  11 - 0.2 too low)	low)								
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit	Not applicable.  O Not applicable.  O Not applicable.  1.11 - 0.2 too low) Not applicable.	low)	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs	Not applicable.  O Not applicable.  O.11 - 0.2 too low)  Not applicable.  O 0	low) 0								
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable.  O Not applicable.  O.11 - 0.2 too low)  Not applicable.  O Not applicable.	low) 0	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable.  O Not applicable.  11 - 0.2 too low) Not applicable.  O Not applicable.  O Not applicable.  10 - 0.1 too low)	low) 0	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable.  O Not applicable.  O.11 - 0.2 too low)  Not applicable.  O Not applicable.	low) 0	0	0	0	0	0	0	0	0
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South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable.  O Not applicable.  O 1.1 - 0.2 too low)  Not applicable.  O Not applicable.  O Not applicable.  O Not applicable.  O 1 - 0.1 too low)  Not applicable.  O 0  Not applicable.  O 0  Not applicable.  O 1 - 0.1 too high  O 0  O 1.1 - 0.2 too high	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0	0	0	0	0	0
South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 South Ladder Differentials (0 Ladder Exit	Not applicable.  0 Not applicable. 0.11 - 0.2 too low) Not applicable. 0 Not applicable. 0 Not applicable. 0.01 - 0.1 too low) Not applicable. 0 Not applicable. 0 Not applicable. 0 1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0	0	0	0	0	0	0 0 0 0 0 0
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CRITERIA POINTS: YES	(Output = 0,	1. or NA)								
Channel Velocities	1	1	1	1	1	1	1	0	0	0
Differentials										
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs Counting Station	1	1	1	1	1	1	1	0	0 1	0
North Fish Ladder	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	0	0	0
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels										
South Shore North Powerhouse	1	1	0	1	1	1	1	0 0	0 0	0 0
North Powernouse North Shore	1	1	1	1	1	1	1	0	0	0
Weir Depths				1	1	1	1	U		U
SFE 1	0	0	0	1	1	1	1	0	0	0
NFE 2	0	0	0	0	1	1	1	0	0	0
NSE 1	0	0	0	1	1	1	1	0	0	0
CRITERIA POINTS: NO	(Output – 0	1 on NA)								
Channel Velocities	(Output = 0,	0 (1, or NA)	0	0	0	0	0	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	1	1	1
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 Exit  Ladder Weirs	0	0	0	0	0	0	0	1	1	1
Counting Station	0	0	0	0	0	0	0	0	0	0
Collection Channels										
South Shore	0	0	1	0	0	0	0	1	1	1
North Powerhouse	0	0	0	0	0	0	0	1	1	1
North Shore	0	0	0	0	0	0	0	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
CRITERIA POINTS: SILL Weir Depths SFE 1 NFE 2	(Output = 0,	1, or NA)  1 1	1 1	0 1	0	0	0	1 1	1 1	1
NSE 1	1	1	1	0	0	0	0	1	1	1
South Ladder Differentials (n	none than 0.2 to									
		o low)								
Ladder Exit										
Ladder Exit Ladder Weirs	Not applicable		0	0	0	0	0	1	J.	J
Ladder Exit Ladder Weirs Counting Station	Not applicable	e. 0	0	0	0	0	0	1	1	ı
Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable  O  Not applicable  .11 - 0.2 too low	e. 0 e. v)	0	0	0	0	0	1	1	1
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit	Not applicable  O  Not applicable  11 - 0.2 too low  Not applicable	e. 0 e. v)						1	l	1
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs	Not applicable  0  Not applicable  11 - 0.2 too low  Not applicable  0	e. 0 e. 7) e. 0	0	0	0	0	0	0	1	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable  O  Not applicable  11 - 0.2 too low  Not applicable  O  Not applicable	e. 0 e. 7) e. 0 e. 0						0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs	Not applicable  0 Not applicable .11 - 0.2 too low Not applicable 0 Not applicable 01 - 0.1 too low	e. 0 e. 7) e. 0 e. 0 e. 7)						0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable  O  Not applicable  11 - 0.2 too low  Not applicable  O  Not applicable	e. 0 e. 7) e. 0 e. 0 e. 7)						0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable  0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 01 - 0.1 too low Not applicable 0 Not applicable	e. 0 0 e	0	0	0	0	0			
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable  0 Not applicable  11 - 0.2 too low Not applicable  0 Not applicable  01 - 0.1 too low Not applicable  0 Not applicable  10 - 0.1 too low Not applicable  0 - 0.1 too hig	e. 0 0 e ;) e 0 e ;) e 0 e	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit	Not applicable  0 Not applicable .11 - 0.2 too low Not applicable 0 Not applicable .01 - 0.1 too low Not applicable 0 Not applicable 0 Not applicable 0 1 - 0.1 too hig	0 0 2. 0 2. 0 2. 0 2. 0 2. 0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Exit Ladder Exit Ladder Exit Ladder Exit	Not applicable  0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 01 - 0.1 too low Not applicable 0 Not applicable 0 1 - 0.1 too hig 0 0	0 e. 0 e	0	0	0	0 0 0 0	0	0 0 0	0 0 0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable 0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 01 - 0.1 too low Not applicable 0 Not applicable 0 Not applicable 0 0 Not applicable 0 0 0 0 0	e. 0 c. 0 c	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Exit Ladder Exit Ladder Exit Ladder Exit Ladder Exit	Not applicable 0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 01 - 0.1 too low Not applicable 0 Not applicable 0 Not applicable 0 0 Not applicable 0 0 0 0 0	e. 0 c. 0 c	0	0	0	0 0 0 0	0	0 0 0	0 0 0	0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Exit Ladder Weirs	Not applicable  0 Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 11 - 0.1 too low Not applicable 0 Not applicable 0 1 - 0.1 too hig 0 0 0 11 - 0.2 too hig 0 0	0 e. 0 e	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable  0 Not applicable 0 Not applicable 0 Not applicable 0 1 - 0.1 too low Not applicable 0 Not applicable 0 Not applicable 0 1 - 0.1 too hig 0 0 11 - 0.2 too hig 0 0	e. 0  c. 0  d. 0  d. 0  h)  0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 South Ladder Differentials (0 South Ladder Differentials (0 South Ladder Differentials (0)	Not applicable  0 Not applicable  11 - 0.2 too low Not applicable  00 Not applicable  01 - 0.1 too low Not applicable  0 Not applicable  0 Not applicable  0 1 - 0.1 too hig  0 0 11 - 0.2 too hig  0 0 nore than 0.2 to	e. 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit	Not applicable  0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 1 - 0.1 too low Not applicable 0 1 - 0.2 too hig 0 0 11 - 0.2 too hig 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e. 0 h) o h) o high	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Exit Ladder Weirs	Not applicable  0  Not applicable  11 - 0.2 too low  Not applicable  0  Not applicable  0  Not applicable  0  Not applicable  0  10 - 0.1 too low  Not applicable  0  11 - 0.2 too hig  0  0  0  11 - 0.2 too hig  0  0  0  10 - 0  10 - 0  0  0  10 - 0  0  0  10 - 0  0  0  0  0  0  0  0  0  0  0  0  0	e. 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit	Not applicable 0 1 - 0.1 too low Not applicable 0 0 1 - 0.2 too hig 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e. 0  0 e. 0  1) e. 0  2. 0  2. 0  3. 0  4. 0  6. 0  6. 0  6. 0  6. 0  7. 0  8. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station	Not applicable 0 1 - 0.1 too low Not applicable 0 0 1 - 0.2 too hig 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e. 0  c. 0  e. 0  o o high)  o o 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
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Ladder Weirs Counting Station  South Ladder Differentials (0  Ladder Exit  Ladder Weirs Counting Station  South Ladder Differentials (0  Ladder Exit  Ladder Exit  Ladder Weirs Counting Station  South Ladder Differentials (0  Ladder Exit  Ladder Weirs Counting Station  South Ladder Differentials (0  Ladder Exit  Ladder Weirs Counting Station  South Ladder Differentials (0  Ladder Exit  Ladder Weirs Counting Station  South Ladder Differentials (n  Ladder Exit  Ladder Weirs Counting Station  North Ladder Differentials (n  Ladder Exit  Ladder Exit  Ladder Exit  Ladder Weirs Counting Station	Not applicable  0 Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 1 - 0.1 too low Not applicable 0 1 - 0.1 too hig 0 0 0 1.1 - 0.2 too hig 0 0 ore than 0.2 to 0 Not applicable 0	e. 0  0 e. 0  1)  1)  2. 0  2. 0  3. 0  5. 0  6. 0  6. 0  6. 0  7. 0  8. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9. 0  9.	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
Ladder Weirs Counting Station  South Ladder Differentials (0  Ladder Exit  Ladder Weirs Counting Station  South Ladder Differentials (0  Ladder Exit  Ladder Weirs Counting Station  South Ladder Differentials (0  Ladder Exit  Ladder Weirs Counting Station  South Ladder Differentials (0  Ladder Exit  Ladder Weirs Counting Station  South Ladder Differentials (0  Ladder Exit  Ladder Weirs Counting Station  South Ladder Differentials (n  Ladder Exit  Ladder Weirs Counting Station  North Ladder Differentials (n  Ladder Exit  Ladder Weirs Counting Station  North Ladder Differentials (n  Ladder Exit  Ladder Weirs Counting Station  North Ladder Differentials (n  Ladder Exit  Ladder Weirs Counting Station	Not applicable  0 Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 0 Not applicable 0 1 - 0.1 too hig 0 0 0 11 - 0.2 too hig 0 0 nore than 0.2 to Not applicable 0 Not applicable 10 Not applicable 11 - 0.2 too hig	e. 0  0 e. 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
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CHITELY FOUND ** TS* 0 ** 0 ** 0 ** 0 ** 0 ** 0 ** 0	CRITERIA POINTS: YES	(Output - 0	1 or NA)								
Methods				0	0	0	0	0	0	0	O
South Plant Lander:  Ladder Park With Company		U	U	U	U	U	U	U	Ü	U	U
Ladder Wers 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0											
Lable Weis	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1	1	1	1	1	1	1	1	1	1
Commit pick larger   Commit		0	0	0					0		0
Seath Part   Sea		1		1			1	1	1	1	1
Ladder Weis											
Country Sation		1	1	1	1	1	1	1	1	1	1
Califeritor Channels  South Shore    0	Ladder Weirs	0	0	0	0	0	0	0	0	0	0
South Rober   0	Counting Station	1	1	1	1	1	1	1	1	1	1
None Noverthease	Collection Channels										
Note Share  Note 1											
STEI											
SPE		0	0	0	0	0	0	0	0	0	0
NRE											
NSE											
Charlet POINTS NO											
Change Velocities	NSE I	U	U	U	U	U	U	U	U	U	U
Change Velocities	CRITERIA POINTS: NO	(Output = 0	1 or NA)								
Differentials   Country State   Country Stat		1		1	1	1	1	1	1	1	1
South Fish Lander		•	•	•	•	•		•	•	•	•
Ladder Were											
Labder Weins		0	0	0	0	0	0	0	0	0	0
Counting Station											
Sadder   S		0							0		
Ladder Wirs	North Fish Ladder										
Conting Station	Ladder Exit	0	0	0		0		0	0	0	0
South Lander Differentials (more than 0.2 too low)   Ladder Exit   Not applicable   Not a		•									
South Shore   1		0	0	0	0	0	0	0	0	0	0
North Dweephose											
Nation		1	1	1	-	1		1	1	1	1
See			1	1		1		1	1	1	1
SEE		1	1	1	1		1	1	1	1	1
NSE1		0	Δ.	Δ.	0	0	0	0	0	0	0
NSE											
CRITERIA POINTS; SILL.   (Output = 0, 1, or NA)											
See	NSE I	U	U	U	U	U	U	U	U	U	U
See	CRITERIA POINTS: SILL	(Output = 0	1 or NA)								
Set		(Output = 0,	1, 01 1(11)								
NFE 2		1	1	1	1	1	1	1	1	1	1
NSE											
South Ladder Differentials (more than 0.2 too low)   Ladder Exit   Not applicable.	NSE 1	1	1	1	1	1	1	1	1	1	1
Ladder Exit Not applicable.  Ladder Differentials (0.11 - 0.2 too low)  Ladder Exit Not applicable.  Ladder Weirs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0											
Ladder Exit Not applicable.  Ladder Differentials (0.11 - 0.2 too low)  Ladder Exit Not applicable.  Ladder Weirs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0											
Ladder Exit Not applicable.  Ladder Differentials (0.11 - 0.2 too low)  Ladder Exit Not applicable.  Ladder Weirs 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0											
Ladder Weirs											
Counting Station											
South Ladder Differentials (0.11 - 0.2 too low)	Ladder Exit						-	1			
Ladder Exit	Ladder Exit Ladder Weirs	Not applicable	e. 1	1	1	1	1	1	1	1	1
Ladder Weirs	Ladder Exit Ladder Weirs Counting Station	Not applicable  1  Not applicable	e. 1 e.	1	1	1	1	1	1	1	1
Counting Station   Not applicable.   South Ladder Differentials (0.01 - 0.1 too low)   Ladder Exit   Not applicable.   South Ladder Differentials (0.01 - 0.1 too high)   Ladder Exit   0	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0	Not applicable  1  Not applicable  0.11 - 0.2 too low	e. 1 e. v)	l	1	1	1	1	1	1	1
South Ladder Differentials (0.01 - 0.1 too low)	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit	Not applicable  1 Not applicable  0.11 - 0.2 too low  Not applicable	e. 1 e. 7) e.	1	1	1	l n	1	1	1	1
Ladder Exit	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs	Not applicable  1 Not applicable  0.11 - 0.2 too low  Not applicable  0	e. 1 e. 7) e. 0	1	1	1	0	1	1	1	1
Ladder Weirs   0	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable  I  Not applicable  0.11 - 0.2 too low  Not applicable  0  Not applicable	e. 1 e y) e 0 e	0	0	0	0	0	0	0	1
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Ladder Exit       Not applicable.         Ladder Weirs       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit	Not applicable  1 Not applicable 0.11 - 0.2 too low Not applicable 0 0 0 0 0 0.11 - 0.2 too high 0 0 0.11 - 0.2 too high 0 0 more than 0.2 too Not applicable 1 Not applicable 0 1.11 - 0.2 too low Not applicable 0.11 - 0.2 too low Not applicable 0.11 - 0.2 too low Not applicable 0.11 - 0.2 too low Not applicable	0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
Counting Station Not applicable.  North Ladder Differentials (0.01 - 0.1 too high)  Ladder Exit 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 2 2 2 2	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit	Not applicable  1 Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 0 Not applicable 0 0 1 0 0 0 0 0 0 0 1 1 0 0 0 0 0 0 0	e	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
North Ladder Differentials (0.01 - 0.1 too high)  Ladder Exit	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable  1 Not applicable 0.11 - 0.2 too low Not applicable 0.01 - 0.1 too low Not applicable 0 0 to applicable 0 0 to applicable 0 0 to applicable 0 0 to applicable 0 0 0 0 0 0 0 11 - 0.2 too high 0 0 0 0 more than 0.2 too 0 0 nore than 0.2 too Not applicable 1 Not applicable 0 1 Not applicable 0 0.11 - 0.2 too low Not applicable 0 0.10 - 0.1 too low Not applicable 0 0 Not applicable	e	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
Ladder Exit         0         0         0         0         0         0         0         0           Ladder Weirs         0         0         0         0         0         0         0         0         0         0	Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station  North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station  North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station  North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable  1 Not applicable 0.11 - 0.2 too low Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 0 Not applicable 0 0 0 0 0 0 0.11 - 0.2 too high 0 0 0 0 0 more than 0.2 too Not applicable 1 Not applicable 0.11 - 0.2 too low Not applicable 0.01 - 0.1 too low Not applicable 0.01 - 0.1 too low Not applicable	e	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
Ladder Weirs 0 0 0 0 0 0 0 0 0 0 0	Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station  North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station  North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station  North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station  North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station  North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable  1 Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 0 Not applicable 0 0 1 - 0.1 too low Not applicable 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0
Ladder Weirs 0 0 0 0 0 0 0 0 0 0 0 0	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Differentials (n Ladder Exit Ladder Exit Ladder Exit Ladder Differentials (n Ladder Exit Ladder Exit Ladder Exit Ladder Differentials (n Ladder Exit Ladder Un Ladder Exit Ladder Un Ladder Exit Ladder Un Ladder U	Not applicable  1 Not applicable 0 0 Not applicable 0 0 1 0 0 0 0 0 0 11 - 0.2 too high 0 0 0 0 0 nore than 0.2 too 0 0 nore than 0.2 too 0 0 Not applicable 1 Not applicable 0 Not applicable	e	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0
1 490 00	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable  1 Not applicable 0.11 - 0.2 too low Not applicable 0.01 - 0.1 too low Not applicable 0 Not applicable 0 Not applicable 0 0 10 0 0 0 0 0 11 - 0.2 too high 0 0 0 0 0 nore than 0.2 too 0 0 more than 0.2 too Not applicable 1 Not applicable 0 Not applicable 0 1 Not applicable 0 Not applicable 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (n Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0 Ladder Exit Ladder Weirs Counting Station	Not applicable  1 Not applicable 0.11 - 0.2 too low Not applicable 0.01 - 0.1 too low Not applicable 0 Not applicable 0 Not applicable 0 0 10 0 0 0 0 0 11 - 0.2 too high 0 0 0 0 0 nore than 0.2 too 0 0 more than 0.2 too Not applicable 1 Not applicable 0 Not applicable 0 1 Not applicable 0 Not applicable 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0

CRITERIA POINTS: YES	(Output = 0,									
Channel Velocities	0	0	0	0	0	0	0	0	0	0
Differentials										
South Fish Ladder										
Ladder Exit	1	1	1	1	1	1	1	1	1	1
Ladder Weirs Counting Station	0	0	0 1	0	0	0	0 1	0	0	0
North Fish Ladder	1	1	1	1	1	1	1	1	1	1
Ladder Exit	1		1	1	1	1	1			1
Ladder Weirs	0	0	0	0	0	0	0	0	0	0
Counting Station	1	1	1	1	1	1	1	1	1	1
Collection Channels	1	1	1	1			1	1		
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	Ö	ő	ő	Ö	Ö	ő	Ö	ő	Ö	Ö
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
CRITERIA POINTS: NO	(Output = 0,	1, or NA)								
Channel Velocities	1	1	1	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	1	1	1	1	1	1	1	1	1	1
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	0	0 1	0	0 1	0 1	0 1	0 1	0 1	0 1	0
Ladder Weirs Counting Station	0	0	0	0	0	0	$\frac{1}{0}$	0	0	
Counting Station Collection Channels	0	U	U	U	0	U	U	U	U	0
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	0	0	0	0	0	0	0
NFE 2	0	0	0	ő	0	ő	ő	0	0	0
NSE 1	Ö	0	0	0	0	0	Ö	0	0	Ö
CRITERIA POINTS: SILL	(Output = 0,	1, or 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
NSE 1	1	1	1	1	1	1	1	1	1	1
	47 0.24									
South Ladder Differentials (m	iore than 0.2 to	oo low)								
Ladder Exit	Not applicabl	e.		1		•	4	•	1	
Ladder Weirs	Not applicabl	1	1	1	1	1	1	1	1	1
Ladder Weirs Counting Station	Not applicabl  l  Not applicabl	1 e.	1	i	1	1	1	1	1	1
Ladder Weirs Counting Station South Ladder Differentials (0.	Not applicabl  I  Not applicabl  .11 - 0.2 too lov	1 e. v)	1	1	1	1	1	1	1	l
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit	Not applicabl  l Not applicabl .11 - 0.2 too lov Not applicabl	1 e. v) e.	1	1	1	1	1	1	1	1
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs	Not applicabl  1 Not applicabl  .11 - 0.2 too lov  Not applicabl  0	1 e. v) e. 0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station	Not applicable  I  Not applicable  .11 - 0.2 too love  Not applicable  O  Not applicable  O  Not applicable	1 e. v) e. 0 e.	0	0	0	0	0	1 0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs	Not applicabl  I Not applicabl .11 - 0.2 too lov Not applicabl  O Not applicabl .01 - 0.1 too lov	1 e. v) e. 0 e. v)	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.	Not applicable  I  Not applicable  .11 - 0.2 too love  Not applicable  O  Not applicable  O  Not applicable	1 e. v) e. 0 e. v)	0	0	0	1 0 0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit	Not applicabl  1 Not applicabl .11 - 0.2 too lov Not applicabl 0 Not applicabl .01 - 0.1 too lov Not applicabl	1 e. v) e. 0 e. v) e. 0								
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs	Not applicabl  1 Not applicabl  .11 - 0.2 too lov  Not applicabl  0 Not applicabl  .01 - 0.1 too lov  Not applicabl  0 Not applicabl	1 e. v) e. 0 e. v) e. 0 e. v) e. 0								
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station	Not applicabl  1 Not applicabl .11 - 0.2 too lov Not applicabl 0 Not applicabl .01 - 0.1 too lov Not applicabl 0 Not applicabl 1 0 Not applicabl 0 1 - 0.1 too hig	1 e. v) e. 0 e. v) e. 0 e. 0 e. 0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Exit Ladder Exit Ladder Exit Ladder Exit Ladder Exit	Not applicabl  1 Not applicabl .11 - 0.2 too lov Not applicabl .01 - 0.1 too lov Not applicabl .01 - 0.1 too lov Not applicabl .01 - 0.1 too hig .01 - 0.1 too hig	1 e. v) e. 0 e. v) e. 0 e. 0 e. 0 e. 0 e.	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station	Not applicabl  11 - 0.2 too lov Not applicabl 0 Not applicabl .01 - 0.1 too lov Not applicabl 0 Not applicabl 0 Not applicabl 0 - 0.1 too hig 0 0 0	1 e. 0 e. 0 e. v) e. 0 e. v) e. 0 e. 0 e. 0 e. 0 e. 0 0	0	0	0	0	0	0	0	0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. South Ladder Differentials (0. South Ladder Differentials (0. South Ladder Differentials (0.	Not applicabl  11 - 0.2 too lov  Not applicabl  0  Not applicabl  .01 - 0.1 too lov  Not applicabl  0  Not applicabl  0  Not applicabl  0  .01 - 0.1 too hig  0  0  .01 - 0.2 too hig	1 e. v) v) e. O e. v) e. O e. e. e. O e. e. e. o e. e. e. e. o e. e. e. o e. e. e. o e. o e. e. e. o	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit	Not applicabl  1 Not applicabl .11 - 0.2 too lov Not applicabl 0 Not applicabl .01 - 0.1 too lov Not applicabl 0 Not applicabl 0 .01 - 1 too hig 0 0 .11 - 0.2 too hig	1 e. v) e. 0 e. 0 e. 0 e. 0 e. 0 e. 0 e. ch)	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Exit Ladder Exit Ladder Weirs	Not applicabl  1 Not applicabl .11 - 0.2 too lov Not applicabl 0 Not applicabl 01 - 0.1 too lov Not applicabl 0 101 - 0.1 too hig 0 0 .11 - 0.2 too hig 0 0	1 e	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Weirs Counting Station South Ladder Weirs Counting Station	Not applicabl  1 Not applicabl .11 - 0.2 too lov Not applicabl .01 - 0.1 too lov Not applicabl .01 - 0.1 too lov Not applicabl .0 - 0.1 too hig .0 0 .11 - 0.2 too hig .0 0 0	1 e	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Exit Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Sou	Not applicabl  1 Not applicabl .11 - 0.2 too lov Not applicabl .01 - 0.1 too lov Not applicabl .01 - 0.1 too hig 0 Not applicabl .01 - 0.2 too hig 0 .01 - 0.2 too hig 0 .01 - 0.2 too hig 0 0 nore than 0.2 to	1 e. 0 e. 0 e. y) c. 0 e. d)	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m. Ladder Exit	Not applicabl  1 Not applicabl .11 - 0.2 too lov Not applicabl .0 Not applicabl .01 - 0.1 too lov Not applicabl .01 - 0.1 too hig .0 .0 .11 - 0.2 too hig .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	1 e. v) e. 0 e. v) e. 0 e. 0 e. 0 e. 0 e. 0 e. 0 o o o o o o o o o o o o o o o o o o	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m. Ladder Exit Ladder Differentials (m. Ladder Exit Ladder Exit Ladder Weirs	Not applicabl  1 Not applicabl .11 - 0.2 too lov Not applicabl 0 Not applicabl 0 Not applicabl 0 Not applicabl 0 - 0.1 too lov Not applicabl 0 .01 - 0.1 too hig 0 0 .11 - 0.2 too hig 0 0 nore than 0.2 to 0 0	1 e. 0 o high) 0 oo high) 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0
Ladder Weirs Counting Station  South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0. Ladder Weirs Counting Station  South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (m. Ladder Weirs Counting Station  South Ladder Differentials (m. Ladder Weirs Counting Station	Not applicabl  1 1 - 0.2 too lov  Not applicabl  0 10 - 0.1 too lov  Not applicabl  0 10 - 0.1 too lov  Not applicabl  0 0 0 11 - 0.2 too hig 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 e. 0 e. 0 e. v) e. 0 e. 0 e. 0 e. 0 e. 0 o high) 0 0 0 o high) 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Ladder Weirs Counting Station  South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station  South Ladder Differentials (m. Ladder Exit Ladder Weirs Counting Station  North Ladder Differentials (m.)	Not applicabl  1 Not applicabl .11 - 0.2 too lov Not applicabl .01 - 0.1 too lov Not applicabl .01 - 0.1 too hig 0 0 .01 - 0.2 too hig 0 0 .01 - 0.2 too hig 0 0 nore than 0.2 to 0 nore than 0.2 to	1 e. 0 o high) 0 0 oo high) 0 oo 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
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Camera   C		(Output = 0, 1, c)	or NA)									
Section   Sect	CRITERIA POINTS: YES Channel Velocities			0	0	0	0	0	0	0	0	
Laber Paris    1												
Ladar Week												
Committed State	Ladder Exit	1	1	1	1	1	1	1	1	1	1	
Section	Ladder Weirs	0	0	0	0	0	0	0	0	0	0	
Ladar Price	Counting Station	1	1	1	1	1	1	1	1	1	1	
Laider Wates 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	North Fish Ladder											
Comming States		1	1	1		1	1	1	1	1	1	
Collection Channels		0	0	0	0		0	0		0		
South Robers		1	1	1	1	1	1	1	1	1	1	
North North Development   0												
Note Sheep   1												
West Depths												
SEET 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0	0	0	0	0	0	0	0	0	0	
NTE 2		0	0	0	0	0	0	0	0	0	0	
Sect   Column   Col												
CRITERIA POINTS: NO												
Claused Visionities	NSE I	U	U	U	U	U	U	U	U	U	U	
Claused Visionities	CRITERIA POINTS: NO	(Output = 0, 1,	or NA)									
Miles   Mile				1	1	1	1	1	1	1	1	
South Earlier		•		•	•	•			•	•	•	
Ladder Powers												
Ladder Wess		0	0	0	0	0	0	0	0	0	0	
Comming Station												
North Fish Ladder												
Ladder Part												
Comming Station   O		0	0	0	0	0	0	0	0	0	0	
South Stander	Ladder Weirs	1	1	1	1	1	1		1	1	1	
South Shore		0	0	0	0	0	0	0	0	0	0	
North Properties	Collection Channels											
North Shore		1	1	1	1	1	1	1	1	1	1	
SEE		1	1	1	1	-	1	1		1	1	
SPEI		1	1	1	1	1	1	1	1	1	1	
NSE			_									
NSE												
CRITERIA POINTS: SILL   (Output = 0, 1, or NA)												
Sept	NSE I	U	U	U	U	U	U	U	U	U	U	
Sept	CDITEDIA DOINTE, CHI	(O-t	NTAN									
Set		(Output = 0, 1, 0)	or NA)									
NSE			1				1	1	1		1	
Note												
South Ladder Differentials (more than 0.2 too low)   Ladder Exit   Not applicable.												
Ladder Exit	NSE I	1	1	1	1	1		1	1	1	1	
Ladder Exit												
Ladder Exit												
Ladder Exit												
Ladder Weirs   1	South Ladder Differentials (mo	ore than 0.2 too l	ow)									
South Ladder Differentials (0.11 - 0.2 too low)			ow)									
South Ladder Differentials (0.11 - 0.2 too low)	Ladder Exit		ow)	1	1	1	1	1	1	1	1	
Ladder Weirs	Ladder Exit Ladder Weirs	Not applicable.  1	ow) 1	1	1	i	1	ı	1	1	l	
Counting Station	Ladder Exit Ladder Weirs Counting Station	Not applicable.  1  Not applicable.	ow) 1	1	1	1	1	1	1	1	l	
South Ladder Differentials (0,01 - 0.1 foo low)	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1	Not applicable.  1 Not applicable. 1 - 0.2 too low)	ow) 1	1	i i	1	<u>l</u>	<u>l</u>	1	1	1	
Ladder Weirs	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit	Not applicable.  1 Not applicable. 1 - 0.2 too low) Not applicable.	1	1	1	1	1	1	1	1	1	
Ladder Weirs	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs	Not applicable.  1 Not applicable. 1 - 0.2 too low) Not applicable. 0	1	0	0	0	0	0	0	0	1	
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South Ladder Differentials (0.01 - 0.1 too high)	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit	Not applicable.  1 Not applicable. 1 - 0.2 too low) Not applicable. 0 Not applicable. 1 - 0.1 too low) Not applicable.	0									
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Ladder Weirs	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station	Not applicable.  1 Not applicable. 1 - 0.2 too low) Not applicable. 0 Not applicable. 1 - 0.1 too low) Not applicable. 0 Not applicable. 0 Not applicable.	0									
Counting Station	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0	Not applicable.  1 Not applicable. 1 - 0.2 too low) Not applicable. 0 Not applicable. 11 - 0.1 too low) Not applicable. 0 Not applicable. 11 - 0.1 too high)	0	0	0	0	0	0	0	0	0	
South Ladder Differentials (0.11 - 0.2 too high)	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Differentials (0.0 Ladder Differentials (0.0 Ladder Exit	Not applicable.  1 Not applicable. 1 - 0.2 too low) Not applicable. 0 Not applicable. 1 - 0.1 too low) Not applicable. 1 - 0.1 too low) Not applicable. 1 - 0.1 too high) 0	0	0	0	0	0	0	0	0	0	
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Ladder Exit     Not applicable.       Ladder Weirs     0     0     0     0     0     0     0       Counting Station     Not applicable.       North 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	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (mo Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (mo Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (mo Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (mo Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0.1 Ladder Exit Ladder Weirs Ladder Exit Ladder Weirs	Not applicable.  1 Not applicable. 1 - 0.2 too low) Not applicable. 0 Not applicable. 1 - 0.1 too low) Not applicable. 1 - 0.1 too high) 0 0 1 - 0.2 too high) 0 0 0 0 0 0 re than 0.2 too h Not applicable. 1 - 0.2 too low) Not applicable. 1 - 0.2 too low) Not applicable. 0 0 Not applicable. 1 - 0.2 too low) Not applicable. 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	
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North Ladder Differentials (0.01 - 0.1 too high)           Ladder Exit         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         <	Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.0 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (mo Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (mo Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0.1 Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0.0 Ladder Exit	Not applicable.  1 Not applicable. 1 - 0.2 too low) Not applicable. 1 - 0.1 too low) Not applicable. 1 - 0.1 too high) 0 0 1 - 0.1 too high) 0 0 1 - 0.2 too high) 0 0 0 1 - 0.2 too high) 0 0 0 0 0 0 To than 0.2 too high) 0 Ore than 0.2 too high) 0 Ore than 0.2 too high) 0 Ore than 0.1 Not applicable. 1 Not applicable. 1 - 0.2 too low) Not applicable. 1 - 0.1 too low) Not applicable. 1 - 0.1 too low) Not applicable. 1 - 0.1 too low) Not applicable.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	
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CRITERIA POINTS: YES	No. of YES	Total No. of Inspections 156
Channel Velocities Differentials	85	130
South Fish Ladder		
Ladder Exit	154	156
Ladder Weirs	154	156
Counting Station	156	156
North Fish Ladder	156	156
Ladder Exit Ladder Weirs	156 153	156 156
Counting Station	156	156
Collection Channels	150	150
South Shore	144	156
North Powerhouse	151	156
North Shore	128	156
Weir Depths	115	156
SFE 1 NFE 2	115 111	156 156
NSE 1	109	156
TOLL	10)	150
CRITERIA POINTS: NO	No. of NO	
Channel Velocities	71	
Differentials		
South Fish Ladder	2	
Ladder Exit Ladder Weirs	2 2	
Counting Station	0	
North Fish Ladder	, and the second	
Ladder Exit	0	
Ladder Weirs	3	
Counting Station	0	
Collection Channels	10	
South Shore North Powerhouse	12 5	
North Shore	28	
Weir Depths	20	
SFE 1	9	
NFE 2	11	
NSE 1	12	
CRITERIA POINTS: SILL	No. of SILL	
Weir Depths	NO. OI SILL	
*	32	
SFE 1 NFE 2	32 34	
SFE 1 NFE 2 NSE 1	34 35	
SFE 1 NFE 2 NSE 1 Numbers in green below should	34 35 add to numbers	
SFE 1 NFE 2 NSE 1 Numbers in green below should Numbers in yellow below should	34 35 add to numbers add to numbers	s in yellow above.
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SFE 1 NFE 2 NSE 1 Numbers in green below should Numbers in yellow below should Numbers in blue below should a South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Exit	34 35 add to numbers dd to numbers i ore than 0.2 too Not applicable 2 Not applicable 11 - 0.2 too low Not applicable	s in yellow above.  to blue above.  b low)  c.  c.  c.
SFE 1 NFE 2 NSE 1 Numbers in green below should Numbers in blue below should a South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Exit Ladder Weirs Counting Station	34 35 add to numbers add to numbers in ore than 0.2 too Not applicable 2 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable	s in yellow above.  h blue above.  b low)  c.  c.
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SFE 1 NFE 2 NSE 1 Numbers in green below should Numbers in blue below should a South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Exit Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit	34 35 add to numbers 1 add to numbers in ore than 0.2 too Not applicable 2 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 0 Not applicable 0 10 - 0.1 too low Not applicable 0 11 - 0.2 too high 0 0 11 - 0.2 too high 0 0 ore than 0.2 too Not applicable 0 11 - 0.2 too high 11 - 0.2 too high 0 Not applicable 11 - 0.2 too high 0 Not applicable 11 - 0.2 too high 0 Not applicable 0 Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 0 Not applicable 11 - 0.2 too low	s in yellow above.  to blue above.  b low)  c.  c.  d.  d.  d.  d.  d.  d.  d.  d.
SFE 1 NFE 2 NSE 1 NEE 2 NSE 1 Numbers in green below should Numbers in blue below should a South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Exit Ladder Exit Ladder Differentials (0. Ladder Exit	34 35 add to numbers add to numbers in ore than 0.2 too Not applicable 11 - 0.2 too low Not applicable 0 Not applicable 0 10 - 0.1 too low Not applicable 0 - 0.1 too high 1 - 0.2 too high 0 - 0.0 Not applicable 0 - 0.1 too high 1 - 0.2 too high 1 - 0.2 too high 0 - 0.0 Not applicable 11 - 0.2 too high 11 - 0.2 too high 0 - 0.0 Not applicable 0 - 0.1 Not applicable 0 - 0.1 Not applicable 0 - 0.2 too low Not applicable 0 - 0.2 too low Not applicable	s in yellow above.  to blue above.  b low)  c.  c.  d.  d.  d.  d.  d.  d.  d.  d.
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SFE 1 NFE 2 NSE 1 Numbers in green below should Numbers in yellow below should a South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station	34 35 add to numbers add to numbers it add to numbers if numbers if to n	s in yellow above.  to blue above.  b low)  c.  c.  d.  d.  d.  d.  d.  d.  d.  d.
SFE 1 NFE 2 NSE 1 NEE 2 NSE 1 Numbers in green below should Numbers in yellow below should a South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs	34 35 add to numbers 1 add to numbers in ore than 0.2 too Not applicable 2 Not applicable 0 Not applicable 0 1 - 0.1 too low Not applicable 0 - 0.1 too high 0 1 - 0.2 too high 0 11 - 0.2 too high 0 0 0 0 11 - 0.2 too high 0 0 11 - 0.2 too high 0 0 Not applicable 0 0 Not applicable 0 11 - 0.2 too high 0 0 0 0 0 11 - 0.2 too high 0 0 0 0 11 - 0.2 too high 0 0 0 11 - 0.1 too low Not applicable 0 Not applicable 0 Not applicable 0 1 - 0.1 too low Not applicable 0 Not applicable 0 Not applicable 1 - 0.1 too low Not applicable 0 Not applicable	s in yellow above.  to blue above.  b low)  c.  c.  d.  d.  d.  d.  d.  d.  d.  d.
SFE 1 NFE 2 NSE 1 Numbers in green below should Numbers in yellow below should Numbers in blue below should a South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station	34 35 add to numbers add to numbers in ore than 0.2 too Not applicable 2 Not applicable 0 Not applicable 0 Not applicable 0 1 - 0.1 too low Not applicable 0 0 1 - 0.1 too high 0 0 11 - 0.2 too high 0 0 0 11 - 0.2 too high 0 0 Not applicable 0 Not applicable 0 Not applicable 1 0 0 Not applicable 0 0 Not applicable 1 - 0.1 too low Not applicable 0 Not applicable 1 - 0.1 too low Not applicable 1 - 0.1 too low Not applicable 0 Not applicable 1 - 0.1 too low Not applicable 0 Not applicable 1 - 0.1 too low	s in yellow above.  10 blue above.  10 blue above.  10 blue above.  11 blue above.  12 blue 13 blue 14 blue 15 blue 16 blue 17 blue 18
SFE 1 NFE 2 NSE 1 Numbers in green below should Numbers in yellow below should Numbers in blue below should a South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Differentials (0. Ladder Different	34 35 add to numbers add to numbers add to numbers if add to numbers if add to numbers if ore than 0.2 too Not applicable 0 Not applicable 0 Not applicable 0 Not applicable 0 1 - 0.1 too low Not applicable 0 1 - 0.2 too high 0 0 11 - 0.2 too high 0 0 ore than 0.2 too Not applicable 0 0 Not applicable 1 0 0 0 Not applicable 1 0 0 0 Not applicable 0 0 Not applicable 0 1 - 0.1 too low Not applicable 0 Not applicable 0 Not applicable 1 Not applicable	s in yellow above.  10 blue above.  10 blue above.  10 blue above.  11 blue above.  12 blue 13 blue 14 blue 15 blue 16 blue 17 blue 18
SFE 1 NFE 2 NSE 1 Numbers in green below should Numbers in yellow below should Numbers in blue below should a South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station South Ladder Differentials (m Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (m Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station North Ladder Differentials (0. Ladder Exit Ladder Weirs Counting Station	34 35 add to numbers add to numbers in ore than 0.2 too Not applicable 2 Not applicable 0 Not applicable 0 Not applicable 0 1 - 0.1 too low Not applicable 0 0 1 - 0.1 too high 0 0 11 - 0.2 too high 0 0 0 11 - 0.2 too high 0 0 Not applicable 0 Not applicable 0 Not applicable 1 0 0 Not applicable 0 0 Not applicable 1 - 0.1 too low Not applicable 0 Not applicable 1 - 0.1 too low Not applicable 1 - 0.1 too low Not applicable 0 Not applicable 1 - 0.1 too low Not applicable 0 Not applicable 1 - 0.1 too low	s in yellow above.  10 blue above.  10 blue above.  10 blue above.  11 blue above.  12 blue 13 blue 14 blue 15 blue 16 blue 17 blue 18

% YES 54.5

> 98.7 98.7 100.0

> 100.0 98.1 100.0

92.3 96.8 82.1

73.7 71.2 69.9 % NO 45.5

> 1.3 1.3 0.0 0.0 1.9 0.0

7.7 3.2 17.9

5.8 7.1 7.7

% SILL

20.5 21.8 22.4

1	2	3	4	5	6	7	8	9	Rows in
CE HARBOR				ot Enough Dep			Γοο Much Dept	h	
Criteria and Locations	No. in Criteria/ No. on Sill/ No. of Inspections	% In Criteria/ % On Sill	No./% Within 0.01-0.1 Foot	No./% Within 0.11-0.2 Foot	No./% >0.2 Foot	No./% Within 0.01-0.1 Foot	No./% Within 0.11-0.2 Foot	No./% >0.2 Foot	
hannel Velocities	85	54.5	***	***	***	***	***	***	
	***	***	***	***	***	***	***	***	
Differentials South Fish Ladder	156								
Ladder Exit	154	98.7	***	***	***	0	0	2	
	*** 156	***	***	***	***	0.0	0.0	1.3	
Ladder Weirs	156 154	98.7	0	0	2	0	0	0	
Laudel Wells	***	96.7 ***	0.0	0.0	1.3	0.0	0.0	0.0	
	156		0.0	0.0	1.5	0.0	0.0	0.0	
Counting Station	156	100.0	***	***	***	0	0	0	
	***	***	***	***	***	0.0	0.0	0.0	
Namel Tital I adda.	156								
North Fish Ladder Ladder Exit	156	100.0	***	***	***	0	0	0	
Laudel Exit	***	***	***	***	***	0.0	0.0	0.0	
	156					0.0	0.0	0.0	
Ladder Weirs	153	98.1	1	0	0	2	0	0	
	***	***	0.6	0.0	0.0	1.3	0.0	0.0	
	156								
Counting Station	156 ***	100.0	***	***	***	0	0	0	
	156	***	***	***	***	0.0	0.0	0.0	
Collection Channels	150								
South Shore	144	92.3	0	0	2	1	4	1	
	***	***	0.0	0.0	1.3	0.6	2.6	0.6	
	156								
North Powerhouse	151	96.8	0	0	3	0	0	1	
	***	***	0.0	0.0	1.9	0.0	0.0	0.6	
North Shore	156 128	82.1	2	4	17	0	2	1	
NOTHI SHOTE	128	82.1 ***	1.3	2.6	10.9	0.0	1.3	0.6	
	156			2.0	10.7	5.0		3.0	
Veir Depths									
SFE 1	115	73.7	0	4	5	***	***	***	
	32	20.5	0.0	2.6	3.2	***	***	***	
NIEE 2	156	71.0	0	2	0	***	***	***	
NFE 2	111	71.2	0.0	2 1.3	9	***	***	***	
	34 156	21.8	0.0	1.3	5.8			-1, d. d.	
NSE 1	109	69.9	0	0	12	***	***	***	
1	35	22.4	0.0	0.0	7.7	***	***	***	
	156								

	-		-	_				_		
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.1		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 (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
Channel/Tailwater Differential	s (<0.80)									
South Shore	1	1	0	0	0	0	0	0	0	0
North Powerhouse	1	1	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
CI 1/TE 11 4 D100 41 1	(0.00 0.00									
Channel/Tailwater Differential South Shore	s (0.80 - 0.89)	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	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differential	s (0.90 - 0.99	):								
South Shore	0.50 - 0.55	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	ő	0	ő	0	ő
North Shore	0	0	0	0	0	0	0	0	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										
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
CD 1/20 10 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10										
Channel/Tailwater Differential			0	0	0	0			0	
South Shore North Powerhouse	0	0	0	0	0	0 0	0 0	0	0	0
North Powernouse North Shore	0	0	0	0	0	0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Entrance Weir Depths (more th	han 0.2 too lo	w)								
SFE 1 (<7.80)	0.2 100 10	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 (< <b>7.80</b> )	0	Ö	1	0	0	Ő	Ö	0	Ö	0
- 1.52 - ( 1.155)										
Entrance Weir Depths (0.11 - 0	.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	1	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0										
SFE 1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.90 - 7.99</b> )	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.										
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 (m	ore than 0.2 t	oo 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 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	1e (A 8A - A 80)	<b>\</b>								
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
2.33.00										
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 Differentia			_	_		_	_	_		
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0 0	0	0 0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differentia	ls (2.11 - 2.20)	)								
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater 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
Entrance Weir Depths (more t	han 0.2 too lo	w)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	Ö	0	0	0	0	0	1	0	0	1
NSE 1 (< <b>7.80</b> )	0	0	0	0	0	Ő	0	0	0	0
· · ·										
Entrance Weir Depths (0.11 - 0	0.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	1	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entropes Wein Douths (0.01.	0 1 too low)									
Entrance Weir Depths (0.01 - 0 SFE 1 (7.90 - 7.99)	0.1 too low)	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.90 - 7.99</b> )	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
1102 1 (1.90 - 1.99)	U	U	U	U	U	U	U	U	U	U

Counting Station	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.1					<u> </u>			<u> </u>	
Ladder Exit	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	Ö	0	Ö	Ö	0	0
Counting Station	0	0	0	0	0	0	0	0	0
North Ladder Differentials (mo	ore than 0.2 to	oo 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 Differential	s (<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 Differential									
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
Champel/Tailmatan Diff	a (0.00 0.00)								
Channel/Tailwater Differential South Shore	s (0.90 - 0.99) 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
North Shore		U	U	U	0	U	U	U	U
Channel/Tailwater Differential	s (2.01 - 2.10)								
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
Channel/Tailwater Differential	s (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	0
North Shore	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differential									
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	U	0	0	0	0	0	0	0
Entrance Weir Depths (more th	han 0.2 tag lar	w)							
SFE 1 (<7.80)	0	w) 0	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	0	0	0	0	0	1	0	0	0
NSE 1 (<7.80)	Ö	0	0	0	1	0	0	0	0
NSL 1 (<7.00)	U	U	· ·	Ü	•	Ü	Ü	U	U
Entrance Weir Depths (0.11 - 0	.2 too low)								
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	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)								
SFE 1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.90 - 7.99</b> )	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.					· ·			<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 Ladder Differentials (m	ore than 0.2 to	oo 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 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	0
North Shore	U	U	U	0	1	U	0	0	0	0
Channel/Tailwater Differentia	ls (0 80 - 0 89)	)								
South Shore	0.00 - 0.09)	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	0	0	0
C1 107 11 1 5100 11										
Channel/Tailwater Differential										
South Shore	0	0	0	0 0	0 0	0 0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
North Shore		U	U	U	U	U	U	U	U	U
Channel/Tailwater Differential	ls (2.11 - 2.20)	)								
South Shore	0	1	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	0	0	0
Entrance Weir Depths (more t	han 0.2 too lo	w)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	0	1	0	0	0	0	0	0	0	0
NSE 1 (< <b>7.80</b> )	0	0	0	0	0	Ő	0	0	0	0
, , ,										
Entrance Weir Depths (0.11 - 0	0.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - (		0	0	0	0	0	0	0	0	0
SFE 1 (7.90 - 7.99)	0	0 0	0 0	0	0	0 0	0 0	0 0	0	0 0
NFE 2 ( <b>7.90 - 7.99</b> ) NSE 1 ( <b>7.90 - 7.99</b> )	0 0	0	0	0 0	0 0	0	0	0	0	0
Noe I (7.30 - 7.33)	U	U	U	U	U	U	U	U	U	U

g 1 g 1										
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (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	0
North 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
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
Cl 1/T- 1 4 D:00 4:-1	- (0.00 0.00)									
Channel/Tailwater Differential South Shore	s (0.80 - 0.89)	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	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differential	s (0.90 - 0.99)									
South Shore	0.50 - 0.55	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	ő	0	0	0	ő	0	ő
North Shore	0	0	0	0	0	0	0	0	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										
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
C1 1/2 11 1 5100 11 1										
Channel/Tailwater Differential									0	
South Shore North Powerhouse	0	0	0	0	0 0	0 0	0 0	0	0	0
North Powernouse North Shore	0	0	0	0	0	0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Entrance Weir Depths (more th	han 0.2 too lo	w)								
SFE 1 (<7.80)	0.2 100 10	0	0	1	0	1	0	0	0	0
NFE 2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NSE 1 (< <b>7.80</b> )	ő	Ö	0	0	0	Ö	Ö	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 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0										
SFE 1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.90 - 7.99</b> )	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.							<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 Ladder Differentials (m	ore than 0.2 t	oo 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 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	0	0	0	0	0	0	0	0
Channel/Tailwater Differential			0	0	0		0	0	0	0
South Shore	0	0	0	0	0 0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differentia	ls (0 90 - 0 90									
South Shore	0.90 - 0.99	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	Ö	0	Ö	0	0	0	0	0	0	0
- 10000									-	-
Channel/Tailwater Differential	ls (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										
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	In (c 2 20)									
South Shore	1S (>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		J	U	· ·	- O	· ·	· ·	· ·	<del>U</del>	J
Entrance Weir Depths (more t	han 0.2 too lo	w)								
SFE 1 (< <b>7.80</b> )	0	0	1	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0	0.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
F. W. B. (1.42.04.4										
Entrance Weir Depths (0.01 - (		0	0	0	0	0	0	0	0	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	0	0	0	0
NSE 1 ( <b>7.90 - 7.99</b> )	U	U	U	U	U	U	U	U	U	U

Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.			· ·	· ·	<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 Ladder Differentials (m	ore than 0.2 to	oo 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	1	0	0	0	0	1	1	1	0	1
Channel/Tailwater Differentia	le (0 80 - 0 89)	<b>\</b>								
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 (0.90 - 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 Differential										
South Shore	0	0	0	0 0	0 0	0 0	0	0	0	0
North Powerhouse North Shore	0	0	0	0	0	0	0	0	0	0
North Shore		U	U	U	U	U	U	U	U	U
Channel/Tailwater Differential	ls (2.11 - 2.20)	)								
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater 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
Entrance Weir Depths (more t	han 0.2 too la	w)								
SFE 1 (<7.80)	0	0	1	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 (< <b>7.80</b> )	0	0	0	0	0	Ő	0	0	0	0
, , ,										
Entrance Weir Depths (0.11 - 0	0.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
F. W. B. (1.42.04.4										
Entrance Weir Depths (0.01 - (		0	0	0	0	0	0	0	0	0
SFE 1 (7.90 - 7.99)	0	0 0	0 0	0	0	0 0	0 0	0 0	0	0
NFE 2 ( <b>7.90 - 7.99</b> ) NSE 1 ( <b>7.90 - 7.99</b> )	0 0	0	0	0 0	0 0	0	0	0	0	0
Not 1 (7.70 - 7.77)	U	U	U	U	U	U	U	U	U	U

Counting Station	0	0	0	0	0	0	0	0	0	0
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 (m	ore than 0.2 t	oo 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 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	0	0
North Shore	1	U	U	0	0	U	0	0	1	0
Channel/Tailwater Differentia	ls (0 80 - 0 89)	)								
South Shore	0.00 - 0.07	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	ő	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	1	0	0	0	1	0	0	0
C1 107 11 1 5100 11										
Channel/Tailwater Differential			0			0		0	0	0
South Shore North Powerhouse	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
North Shore		J	· ·	· ·	- O	· ·	<del>U</del>	· ·	<del>U</del>	U
Channel/Tailwater Differential	ls (2.11 - 2.20)	)								
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentia										
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0 0	0 0	0 0	0 0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Entrance Weir Depths (more t	han 0.2 too lo	w)								
SFE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	0	0	1	1	0	1	0	0	0	0
NSE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0										
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - (	1 too low)									
SFE 1 (7.90 - 7.99)	0.1 (00 10w)	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 ( <b>7.90 - 7.99</b> )	Ö	0	0	0	0	0	0	0	0	0
1.221(100 100)	, and the second	Ü	Ü	v	Ü	v	Ü	Ü	Ü	Ü

Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (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
North Ladder Differentials (m	ore than 0.2 t	oo 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 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	0	0	0	0	1	0	0	0
Channel/Tailwater Differential			0	0	0	0	0	0	0	0
South Shore	0	0	0	0	0 0	0	0	0 0	0	0
North Powerhouse	1	0	0	0	0	0	0	0	0	0
North Shore	1	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differentia	ls (0 90 - 0 90									
South Shore	0.90 - 0.99	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	Ö	0	Ö	0	0	0	0	0	Ö	0
- 10000										
Channel/Tailwater Differential	ls (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										
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	In (c 2 20)									
South Shore	1S (>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		J	U	· ·	· ·	· ·	· ·	· ·	<del>U</del>	U
Entrance Weir Depths (more t	han 0.2 too lo	w)								
SFE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0	0.2 too low)									
SFE 1 ( <b>7.80 - 7.89</b> )	0	0	1	0	0	0	0	1	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
F. W. B. (1.42.04.4										
Entrance Weir Depths (0.01 - (		0	0	0	0	0	0	0	0	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	0	0 0	0 0	0
NSE 1 ( <b>7.90 - 7.99</b> )	U	U	U	U	U	U	U	U	U	U

Counting Station	0	0	0	0	0	0	0	0	0	0
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 (m	ore than 0.2 t	oo 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 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	0
North Shore	1	1	U	0	1	U	0	0	0	1
Channel/Tailwater Differentia	ls (0 80 - 0 89)	•								
South Shore	0.00 - 0.07	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	Ö	0	0	ő	Ö	0	Ö	0
North Shore	0	0	1	1	0	0	0	1	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
C1 1/2 11 1 5100 11										
Channel/Tailwater Differentia			0	0		0	0	0	0	0
South Shore North Powerhouse	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
North Shore		<del>-</del>	<del>U</del>	· ·	- O	· ·	<del>U</del>	· ·	<del>U</del>	O .
Channel/Tailwater Differentia	ls (2.11 - 2.20)	)								
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differentia										
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse North Shore	0	0	0	0 0	0 0	0 0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Entrance Weir Depths (more t	han 0.2 too lo	w)								
SFE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	0	0	0	0	0	0	1	0	0	0
NSE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0										
SFE 1 (7.80 - 7.89)	0	1	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	1	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0	1 too low)									
SFE 1 (7.90 - 7.99)	0.1 (00 10w)	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 ( <b>7.90 - 7.99</b> )	Ö	0	0	0	0	0	0	0	0	0
1.221(100 100)		Ü	Ü	Ü	Ü	v	Ü	Ü	Ü	Ü

G 1 G 1	-		-	_						
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.1		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 (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
Channel/Tailwater Differential										
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	1	0	0	0	0	0	0	0	0
North Shore	1	1	1	1	0	0	0	0	0	0
Cl 1/T- 114 Diff 41-1	- (0.00 0.00									
Channel/Tailwater Differential South Shore	s (0.80 - 0.89)	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	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differential	s (0.90 - 0.99	):								
South Shore	0.50 - 0.55	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	ő	0	ő	ő	ő	ő
North Shore	0	0	0	0	0	0	0	0	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										
South Shore	0	0	0	0	0	1	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
CI I/T II / Diee / I	( 2 20)									
Channel/Tailwater Differential South Shore	s (>2.20)	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
North Shore		U	U	U	U	U	U	U	U	U
Entrance Weir Depths (more tl	han 0.2 too lo	w)								
SFE 1 (<7.80)	0	0	0	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 (<7.80)	0	0	0	0	0	0	0	0	1	1
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 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	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 ( <b>7.90 - 7.99</b> )	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.							<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 Ladder Differentials (m	ore than 0.2 t	oo 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 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	0	0	0	0	0	0	0	0
Channel/Tailwater Differential			0	0	0		0	0	0	0
South Shore	0	0	0	0 0	0 0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differentia	ls (0 90 - 0 90									
South Shore	0.90 - 0.99	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	Ö	0	0	0	0	0	0	0	0	0
- 10000										-
Channel/Tailwater Differential	ls (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										
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	1
Channel/Tailwater Differential	In (c 2 20)									
South Shore	1S (>2.20) 0	0	0	0	0	0	1	0	0	0
North Powerhouse	0	0	0	0	0	0	1	0	0	0
North Shore	0	0	0	0	0	0	1	0	0	0
North Shore		J	<del>U</del>	· ·	- O	· ·		U	<del>U</del>	J
Entrance Weir Depths (more t	han 0.2 too lo	w)								
SFE 1 (< <b>7.80</b> )	0	0	0	0	0	0	1	0	0	0
NFE 2 (< <b>7.80</b> )	0	0	0	0	0	0	1	0	0	0
NSE 1 (< <b>7.80</b> )	1	1	1	1	1	0	1	1	0	1
Entrance Weir Depths (0.11 - 0	0.2 too low)									
SFE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
F. W. B. (1.42.04.4										
Entrance Weir Depths (0.01 - (		0	0	0	0	0	0	0	0	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	0	0	0	0
NSE 1 ( <b>7.90 - 7.99</b> )	U	U	U	U	U	U	U	U	U	U

Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (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 Ladder Differentials (m	ore than 0.2 t	oo 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 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	0	0	0	0	0	0	0	0
Channel/Tailwater Differential			0	0	0	0	0	0	0	0
South Shore	0	0	0	0	0 0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differentia	ls (0 90 - 0 90									
South Shore	0.90 - 0.99	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	Ö	0	Ö	0	0	0	0	0	0	0
- 10000										-
Channel/Tailwater Differential	ls (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										
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	In (c 2 20)									
South Shore	1S (>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		J	U	· ·	- O	· ·	· ·	U	<del>U</del>	J
Entrance Weir Depths (more t	han 0.2 too lo	w)								
SFE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0	0.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
F. W. B. (1.42.04.4										
Entrance Weir Depths (0.01 - (		0	0	0	0	0	0	0	0	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	0	0	0	0
NSE 1 ( <b>7.90 - 7.99</b> )	U	U	U	U	U	U	U	U	U	U

	-		-	_				_		
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.1		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 (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
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
Cl 1/T-:1 D:66	- (0.00 0.00									
Channel/Tailwater Differential South Shore	s (0.80 - 0.89)	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	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differential	s (0.90 - 0.99	):								
South Shore	0.50 - 0.55	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	ő	0	ő	0	ő
North Shore	0	0	0	0	0	0	0	0	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										
South Shore	0	0	0	0	0	0	0	1	0	1
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	1	0	0
CD 1/20 10 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10										
Channel/Tailwater Differential			0	0	0	0			0	
South Shore North Powerhouse	0	0	0	0	0	0 0	0 0	0	0	0
North Powernouse North Shore	0	0	0	0	0	0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Entrance Weir Depths (more th	han 0.2 too lo	w)								
SFE 1 (<7.80)	0.2 100 10	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 (< <b>7.80</b> )	0	Ö	0	0	0	Ő	Ö	0	Ö	0
- 1.52 - ( 1.155)										
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 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - 0										
SFE 1 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.90 - 7.99</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.90 - 7.99</b> )	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.				<u> </u>	×		<u> </u>			, and the second
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 (m	ore than 0.2 t	oo 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 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	0
North Shore	U	U	U	0	0	U	0	0	0	0
Channel/Tailwater Differentia	ls (0 80 - 0 89)	•								
South Shore	0.00 - 0.02	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	0	0	0
C1 107 11 1 5100 11										
Channel/Tailwater Differential			0		0	0	0	0	0	0
South Shore 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
North Shore		<del>-</del>	<del>U</del>	· ·	0	<del>U</del>	· ·	· ·	<del>U</del>	U
Channel/Tailwater Differential	ls (2.11 - 2.20)	)								
South Shore	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
Channel/Tailwater Differentia										
South Shore	0	0	0	0	0	1	0	0	0	1
North Powerhouse North Shore	0	0	0	0 0	0 1	1 0	0 1	0	0	0
North Shore	U	U	U	U	1	U	1	U	U	U
Entrance Weir Depths (more t	han 0.2 too lo	w)								
SFE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.11 - 0										
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
Entrance Weir Depths (0.01 - (	1 too low)									
SFE 1 (7.90 - 7.99)	0.1 (00 10w)	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 ( <b>7.90 - 7.99</b> )	Ö	0	0	0	0	0	0	0	0	0
1.221(100 100)		Ü	Ü	· ·	Ü	Ü	•	•	Ü	Ü

Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.								<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 Ladder Differentials (m	ore than 0.2 t	oo 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 Differentia	ls (<0.80)									
South Shore	0	0	0	0	0	0	0	1	1	1
North Powerhouse	0	0	0	0	0	0	0	1	1	1
North Shore	0	0	0	0	0	0	0	1	1	1
Channel/Tailwater Differential			0	0	0		0	0		0
South Shore	0	0	0	0	0 0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	U	U	U	U	U	U	U	U	U	U
Channel/Tailwater Differentia	ls (0 90 - 0 90									
South Shore	0.90 - 0.99	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	0	0	0	0	0	0	0	0
North Shore	Ö	0	Ö	0	0	0	0	0	0	0
- 10000									~	-
Channel/Tailwater Differential	ls (2.01 - 2.10)	)								
South Shore	0	0	1	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	0	0	0
Channel/Tailwater Differential	In (c 2 20)									
South Shore	1S (>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 Bhore		· ·	· ·	· ·	J	· ·	· ·	· ·	J	· ·
Entrance Weir Depths (more t	han 0.2 too lo	w)								
SFE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
NFE 2 (< <b>7.80</b> )	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										
SFE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
E-t	0.1.4									
Entrance Weir Depths (0.01 - 0 SFE 1 (7.90 - 7.99)	0.1 too low)	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.90 - 7.99</b> )	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
NSE 1 (7.90 - 7.99)	U	U	U	U	U	U	U	U	U	U

Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.			· ·			· ·			, and the second	· ·
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	Ö	0	0	0	Ö	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (m	ore than 0.2 to	oo 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	ls (<0.80)									
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
Channel/Tailmaten Differential	1a (0 90 - 0 90)									
Channel/Tailwater Differential South Shore	ls (0.80 - 0.89)	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 Bhore		, ,	, ,			,	<u> </u>		,	Ü
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 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 Differentia	le (2 11 - 2 20)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	Ö	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differential	ls (>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
Entuana Wain Dantha (	han 0.2 to 1	)								
Entrance Weir Depths (more t SFE 1 (<7.80)	0 0 10 nan 0.2 too 10	<b>w</b> )	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NSE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
1152 1 (11.00)						, and the second			- C	
Entrance Weir Depths (0.11 - 0	0.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	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	0	0	0	0
NSE 1 ( <b>7.90 - 7.99</b> )	U	U	Ü	Ü	Ü	U	U	U	U	U

Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (0.			· ·			· ·			, and the second	· ·
Ladder Exit	0	0	0	0	0	0	0	0	0	0
Ladder Weirs	0	0	0	Ö	0	0	0	Ö	0	0
Counting Station	0	0	0	0	0	0	0	0	0	0
North Ladder Differentials (m	ore than 0.2 to	oo 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	ls (<0.80)									
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
Channel/Tailmaten Differential	1a (0 90 - 0 90)									
Channel/Tailwater Differential South Shore	ls (0.80 - 0.89)	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 Bhore		, ,	, ,			,	<u> </u>		,	Ü
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 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 Differentia	le (2 11 - 2 20)									
South Shore	0	0	0	0	0	0	0	0	0	0
North Powerhouse	0	0	Ö	0	0	0	0	0	0	0
North Shore	0	0	0	0	0	0	0	0	0	0
Channel/Tailwater Differential	ls (>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
Entuana Wain Dantha (	han 0.2 to 1	)								
Entrance Weir Depths (more t SFE 1 (<7.80)	0 0 10 nan 0.2 too 10	<b>w</b> )	0	0	0	0	0	0	0	0
NFE 2 (<7.80)	0	0	0	0	0	0	0	0	0	0
NSE 1 (< <b>7.80</b> )	0	0	0	0	0	0	0	0	0	0
1152 1 (11.00)						, and the second			- C	
Entrance Weir Depths (0.11 - 0	0.2 too low)									
SFE 1 (7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0
NFE 2 ( <b>7.80 - 7.89</b> )	0	0	0	0	0	0	0	0	0	0
NSE 1 ( <b>7.80 - 7.89</b> )	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	0	0	0	0
NSE 1 ( <b>7.90 - 7.99</b> )	U	U	Ü	Ü	Ü	U	U	U	U	U

Counti	ng Station	0	0	0	0	0	0	0	0	0	0	
	adder Differentials (0.1	Ü	-	U	U	U	U	U	U	U	· ·	
Ladder	the state of the s	0	0	0	0	0	0	0	0	0	0	
Ladder		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 0 0 0 0 0 North Ladder Differentials (more than 0.2 too high)												
Ladder		0	0	0	0	0	0	0	0	0	0	
Ladder		0	0	0	0	Ö	0	0	0	0	0	
	ng Station	0	0	0	0	0	0	0	0	0	0	
	/Tailwater Differentials	s (<0.80)										
South S	Shore	1	1	1	1	1	1	1	1	1	1	
North 1	Powerhouse	1	1	1	1	1	1	1	1	1	1	
North S	Shore	1	1	1	1	1	1	1	1	1	1	
Channel/Tailwater Differentials (0.80 - 0.89)												
South S		0	0	0	0	0	0	0	0	0	0	
	Powerhouse	0	0	0	0	0	0	0	0	0	0	
North S	Shore	0	0	0	0	0	0	0	0	0	0	
	Tailwater Differentials											
South S		0	0	0	0	0	0	0	0	0	0	
	Powerhouse	0	0	0	0	0	0	0	0	0	0	
North S	Shore	0	0	0	0	0	0	0	0	0	0	
Channel/Tailwater Differentials (2.01 - 2.10)												
South S		0	0	0	0	0	0	0	0	0	0	
	Powerhouse	0	0	0	0	0	0	0	0	0	0	
North S		0	0	0	0	0	0	0	0	0	0	
TVOITII	Shore	0	U	· ·	U	U	U	U	0	0	· ·	
Channel	Tailwater Differentials	s (2.11 - 2.20)										
South Shore		0	0	0	0	0	0	0	0	0	0	
	Powerhouse	0	0	0	0	0	0	0	0	0	0	
North S	Shore	0	0	0	0	0	0	0	0	0	0	
Channel	Tailwater Differentials											
South S		0	0	0	0	0	0	0	0	0	0	
	Powerhouse	0	0	0	0	0	0	0	0	0	0	
North S	Shore	0	0	0	0	0	0	0	0	0	0	
_												
	Weir Depths (more th											
	(<7.80)	0	0	0	0	0	0	0	0	0	0	
	(<7.80)	0	0 0	0 0	0	0	0 0	0 0	0 0	0	0	
NSE I	(<7.80)	U	U	U	0	U	U	U	U	U	0	
Entrance Weir Depths (0.11 - 0.2 too low)												
Entrance Weir Depths (0.11 - SFE 1 (7.80 - 7.89)		0	0	0	0	0	0	0	0	0	0	
	(7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0	
	(7.80 - 7.89)	0	0	0	0	0	0	0	0	0	0	
1,0251	()	, in the second							, in the second			
Entrance Weir Depths (0.01 - 0.1 too low)												
	(7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0	
	(7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0	
	(7.90 - 7.99)	0	0	0	0	0	0	0	0	0	0	

Counting Station	0								
North Ladder Differentials (0.									
Ladder Exit	0								
Ladder Weirs	0								
Counting Station	0								
North Ladder Differentials (more than 0.2 too high)									
Ladder Exit	0								
Ladder Weirs	0								
Counting Station	0								
Channel/Tailwater Differentia									
South Shore	2								
North Powerhouse	3								
North Shore	17								
Channel/Tailwater Differentia	to the second								
South Shore	0								
North Powerhouse	0								
North Shore	4								
Channel/Tailwater Differentia	ds (0.90 - 0.99):								
South Shore	0								
North Powerhouse	0								
North Shore	2								
	Channel/Tailwater Differentials (2.01 - 2.10)								
South Shore	1								
North Powerhouse	0								
North Shore	0								
Channel/Tailwater Differentia	to the second								
South Shore	4								
North Powerhouse	0								
North Shore	2								
Channel/Tailwater Differentia	The state of the s								
South Shore	1								
North Powerhouse	1								
North Shore	1								
Entrance Weir Depths (more t									
SFE 1 (< <b>7.80</b> )	5								
NFE 2 (< <b>7.80</b> )	9								
NSE 1 (< <b>7.80</b> )	12								
Entuana Wain Dantha (0.11	0.2 (a.a. law)								
Entrance Weir Depths (0.11 - 0 SFE 1 (7.80 - 7.89)	0.2 too low) 4								
NFE 2 (7.80 - 7.89)	2								
NSE 1 (7.80 - 7.89)	0								
NSE 1 (7.00 - 7.09)									
Entropes Wein Donths (0.01	0.1 too low)								
Entrance Weir Depths (0.01 - 0.1 too low) SFE 1 (7.90 - 7.99)									
SFE 1 ( <b>7.90 - 7.99</b> ) NFE 2 ( <b>7.90 - 7.99</b> )	0								
NSE 1 ( <b>7.90 - 7.99</b> )	0								
1106 1 (1.50 - 1.55)	U TOTAL CONTRACTOR OF THE CONT								