

Filed Date: 11/10/2015



November 10, 2015

VIA ELECTRONIC FILING

Ms. Kimberly D. Bose Secretary Federal Energy Regulatory Commission 888 First Street, NE Washington, DC 20426

Re: FirstLight Hydro Generating Company, FERC Project Nos. 2485 and 1889

Request for Data Relating to Study No. 3.6.3 Whitewater Boating Evaluation and Study No. 3.6.7 Recreation Study at Northfield Mountain, Including Assessment of Sufficiency of Trails For Shared Use

Dear Secretary Bose:

At the September 30, 2015 Updated Study Report (USR) meeting for the relicensing of FirstLight Hydro Generating Company's (FirstLight) Turners Falls Hydroelectric and Northfield Mountain Pumped Storage Projects, FERC staff and American Whitewater (AW) requested data relating to Relicensing Study No. 3.6.3 *Whitewater Boating Evaluation*. Specifically, FERC staff and AW requested either the copies of the whitewater evaluation surveys that were completed in the field by study participants or a spreadsheet that compiled the responses contained in the completed surveys. On October 22, 2015, FirstLight posted copies of the completed whitewater evaluation surveys on the relicensing website at www.northfieldrelicensing.com/Pages/Documents2015.aspx in connection with the Relicensing Study 3.6.3 *Whitewater Boating Evaluation* Report. On October 29, 2015 FirstLight electronically filed the surveys with the Commission.

Subsequently, FirstLight has received requests for any spreadsheets created that tallied survey responses for both Relicensing Study No. 3.6.3 Whitewater Boating Evaluation and Relicensing Study No. 3.6.7 Recreation Study at Northfield Mountain, Including Assessment of Sufficiency of Trails For Shared Use. The spreadsheets for both studies are enclosed herein and are being posted to the relicensing website in connection with the respective study reports. If you have any questions, or need additional information, please feel free to contact me.

Sincerely,

John S. Howard

Cc: Bob Nasdor, American Whitewater

Norm Sims, Appalachian Mountain Club Tom Christopher, New England FLOW

Andrea Donlon, Connecticut River Watershed Council

Adam Beeco, FERC

Encl.

John S. Howard

Director FERC Compliance, Hydro

FirstLight Power Resources, Inc. 99 Millers Falls Road Northfield, MA 01360 Tel. (413) 659-4489/ Fax (413) 422-5900/

E-mail: john.howard@gdfsuezna.com

	FirstLight	Turners Fa	lls Bypass \	Whitewater	Boating Eva	luation - 2,	500 cfs	
			Watercra	aft				
Name	HSK	OC1	C1	C2	Raft	Cataraft	SUP	Shredder
Guertin	1	<u> </u>						
Mudeno	1	<u>L</u>						
Lessels	1	L						
Christophe	1	<u>[</u>						
Yarrus	1	L						
Stewart	1	L						
Tinney	1	<u> </u>						
hudson	1	L						
Hvizdak	1	L						
SKallman	1							
	10							
Galway			1					
Murray			1					
Duclos			1					
Khorana			1					
Wyman			1					
Eichorn			1					
Michaud			1					
Glusman			1					
Dahinaan			8			1		
Robinson						1		
Blatchley Pennell						1 1		
Parker						1		
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Kelly-Rand				1	7			
Gill				1				
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Dowd				_		•	l	
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Breau								1
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	FirstLight	Turners Fa		Whitewater	Boating Eva	luation - 3,	500 cfs	
			Watercra					
Name	HSK	OC1	C1	C2	Raft	Cataraft	SUP	Shredder
Tinney	1							
Yaruss	1							
Stewart	1							
Christophe								
Hvizdak	1							
Guertin	1							
Lessels	1							
Mudeno	1							
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Michaud			1						
Glusman			1						
Murray			1						
Galway			1						
Duclos			1						
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Robinson						1			
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Kelly-Rand				1		•			_
Gill				1					
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2.000	FirstLigh	t Turners			ter Boating E	valuation - 5,	000 cfs		
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Name	FirstLight	OC1		rcraft	ter Boating E Raft	valuation - 5, Cataraft	000 cfs SUP		der
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Name Stewart Yaruss		OC1 1 1	Wate	rcraft				1	der
Name Stewart Yaruss Tinney		OC1 1 1	Wate	rcraft				1	der
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Name Stewart Yaruss Tinney Lessels Wyman O'Brien Dowd Christophe Hvizdak Mudeno	HSK	OC1 1 1 1 1 1 1 1 1 1 1 1	Wate	rcraft				1	der
Name Stewart Yaruss Tinney Lessels Wyman O'Brien Dowd Christophe	HSK	OC1 1 1 1 1 1 1 1 1 1 1 1	Wate Ci	rcraft				1	der
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Breau		1
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FirstLight Turners Falls Bypass Whitewater Boating Evaluation - 8,000 cfs Watercraft

			water	Liait				
Name	HSK	OC1	Ci	C2	Raft	Cataraft	SUP	Shredder
Wyman		1						
Hvizdak		1						
Dowd		1						
Lessells		1						
Tinney		1						
Mudeno		1						
Stewart		1						
Yaruss		1						
Christophe		1						
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Galway			1					
Murray			1					
Michaud			1					
Glusman			1					
Eichorn			1					
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Kelly-Rand				1				
Gill				1				
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Parker						1		
Bridges						1		
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Skallman							1	
Tkallman							1	
						2	?	
Breau								1
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	FirstLight [*]	Turners Fall	s Bypass W Watercraf	/hitewater E ft	Boating Eva	luation - 10	,000 cfs	
Name	HSK	OC1	Ci	C2	Raft	Cataraft	SUP	Shredder
Stewart	1							
Christophe	. 1							
Dowd	1							
Guertin	1							
Mooney	1							
Trolengbe	1							
Randolph	1							
Perkins	1							
Tinney	1							
Clairborne								
Yaruss	1							
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Murray		1						
Michaud Eichorn		1						
Galway		1 1						
Glusman		1						
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Freeland					1			
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Green					1			
Peterson					1	_		
Mooney					1	=		
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Mastorakis	SS				1	=		
Cohen					1	<u>-</u>		
Beauregar	d				1	-		
Joyce					1			
Jalil					1			
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Kelly-Rand			1					
Gill			1 2					
	Firstlight	Furners Fall		'hitewater E	Roating Eval	luation - 12	000 cfs	
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Name	HSK	OC1	Ci	C2	Raft	Cataraft	SUP	Shredder
Yaruss	1							
Tinney	1							
Stewart	1							
Guertin	1							
Randolph	1							
Christophe	. 1							

Mooney	1					
Clairborne	1					
Dowd	1					
Perkins	1					
Trolengurg	1					
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Michaud		1				
Murray		1				
Galway		1				
Eichon		1				
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Beauregard				1		
Green				1		
Schamerman				1		
Joyce				1		
Peterson				1		
Jalil				1		
Mooney				1		
Cohen				1		
Mastorakis				1		
Freeland				1		
				10		
Gill			1			
			1			

Comparative Form

Watercraft Type

Name	HSK	OC1	C1	C2	Raft	Cataraft	SUP	Shredder
Skallman		1					1	
Guertin		1						
Randolph		1						
Hvizdak		1						
Wyman		1	1				1	
Lessels		1						
Mudano		1						
Dowd		1					1	
Christophe	<u> </u>	1						
Tinney		1						
Stewart		1						
Claiborne		1						
Mooney		1						
Perkins		1						

Yaruss	1						1
Trolenberg	1						
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Duclos		1					
Khorana		1					1
Wyman	1	1			1		
Glusman		1					
Murray		1					
Michaud		1					
Galway		1					
Eichon		1					
		7					
Blalchley				1			
Pennell				1			
Robinson				1			
Parker				1			
Joyce				1			
Schauerman				1			
Peterson				1			
Bridges				1			
Jalil				1			
Green				1			
Cohen				1			
Mastorakis				1			
Mooney				1			
Beauregard				1			
Freeland				1			
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Kelly-Rand			1				
Gill			1				
Thallman			2		4		
Tkallman Skallman	1				1		
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Dowd	1 1	1			1 1		
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	t Diff 1 1 1	1	Run 1 1 1	Rock Dam Portage	Alt Route	Tot Unacc	Unacc	Neutral	Acc
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Take-out			Rock Dam					Navigabilit [,]
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Mod	Diff	Run	Portage		Tot Unacc	Unacc	Neutral	Acc
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	5	4	3	3	1	3	3	3
	4	3	2	2	1	2	3	1
	3	3	3	3	3	3		3
	5	3	3	4	1	2	1	2
	4	3	3	4	1	2	2	3
	5	3	3	3	2	1	2	1
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	4.375	3.375	2.75	3.125	1.375		2.285714	2.25
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	3	4	3	3	2	3	1	2
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	4	4	3	4	2.5	1	1	2
	5	5	2	2	1	2	1	1
	4	4	2	3	4	2	1	1
	4	4	2	3	2	3	2	2
	3	3	3	3	1	2	2	1
	4	4	5	5	5	3	2	2
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	5	3	3	3	2	3	3	2
	4.5	3	3.5	3	1.5	3	2.5	2
	4	4	4	3	2	2	3	4
	5	5	5	4	2	2	2	2
	5	5	3	5	5	3	1	2
	4	3	2	2	1	2	3	1
	5	4	3	3	1	3	3	3
	3.8	3.4	2.6	2.8	1.8	2	1.8	1.6
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Challenging Technical Boating y

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у				Challengir	g Technic	al Boating			
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Craft & Skill Level Evaluation

Attrac.	H2O								
Scenery	Quality	Thrii	il Exp Safe	Trip	2500	3500	5000	8000	10000
	5	4	5	5	2	2	2	2	
	2	3	2	4	-2	-1			2
	2	3	4	5					1
	2	4	4	5	-2	-2	-1	1	
	4	5	2	2			2	2	
	3	3	4	4	-1	0	1	2	
	2	2	4	3	0	0	1	2	
	3	5	4	5					2
	3	4	3	5		2	2	2	2
	1	3	2	3	-1	-1	0	1	1
	3	5	5	5	1	1	1	1	2
	2	2	3	4					1
	2	2	5	5					2
	2	3	5	5					0

2	3	5	5	-2	-1	1	2	2
2	3	3	3					2
2.5	3.375	<i>3.75</i>	4.25	-0.625	0	1	1.666667	1.545455
3	2	2	5	1	2			
3	3	2	5	1				
4	5	2	2	0				
3	3	3	3	0		0	1	1
2	4	3	5	-1	0	1	1	1
2	3	4	3	-2	-1	0	1	2
2	3	3	3	-1	2	2	2	
2	2	3	3	0	2	2	2	1
2.625	3.125	2.75	3.625	-0.25	1	1	1.4	1.25
2	3	5	3	-1	1			
2	4	5	5	-2	-1			
2	3	4	5	-1	-1			
4	4	3	5	-1	-1	0.5	1	
2	1	5	4					2
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3	3	4	4					1
2	3	4	4			1	2	
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3	5	4	5	۷	2	2	2	2
4	5	2	2		1			2
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	Avai	l Powerful I	Hydralics				
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Too high	Tot Unacc		Neutral	Acc 0 0 0 0 0	1 1 Tot Acc 1 1	2	Too high	Tot Unacc
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Too high	Tot Unacc		Neutral	Acc 0 0 0 0 0 5 0	1 Tot Acc 1 1 1	2	Too high	Tot Unacc

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	5000 8000	0	0	1	2		
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	5000	8000	2					
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1	3500							
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	3500		-1	2	2	1	2	1
1	3500		0	2	2	2	1	1
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2	10000		-1	-1	1		2	2
2	2500						2	2
1	3000						1	1
-		9-10K			1	2	_	-
2		10000-			-	_	2	2
1	5000						2	1
1	5000						1	1
-1		5-10K					1	-1
0.5		5-8K					1	0.5
2	10000	10000					2	2
1	5000	5-50K					0	0
1.15	~5400	~10200	-1	-0.375	1	1.5	1.4	1.05
	2500		1	2	2	2	1	
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Avail WW Play A	reas					Overal V	VW Challen	ge
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			4	7		1				
						2				
				1						
				1		1				
		Length o	of Run							
Tot Unacc Unacc			Acc	7	Tot Acc	To	o low	Too high	Tot Unacc Unacc	:
			0					J		
				1						
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			1 1		
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			1		
			1		

No. of Portages Neutral Acc 0	Tot Acc 2		Too high	Tot Unacc	Unacc	Boa Neu	ting Instruct tral Acc O	ion
0	2							1
0	2					-1		1
	2	!				-1		
3	6					2	1	1 4
0	U					2	1	1
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	2							1
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	2		1					
No. of Portages Neutral Acc	Tot Acc 2	Too low	Too high	Tot Unacc	Unacc	Boa Neu	ting Instruct tral Acc	1
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0 0								1
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3	5						2	4

0	1	2			0	1
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		2				1
2	1	2 3			1	3
0	1	3			1	1
	1				0	
		2 2				
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	_	2				1
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	2	3				2 4
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	1					1
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Ο						1
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1					De die de	1
1 No. of Portages	Tot Acc	Too low	Too high	Tot Unacc Unacc	Boating Ins	1 truction
1	Tot Acc	Too low	Too high	Tot Unacc Unacc		1
No. of Portages Neutral Acc	Tot Acc	2	Too high	Tot Unacc Unacc		truction Acc
No. of Portages Neutral Acc	Tot Acc	2 2	Too high	Tot Unacc Unacc		1 truction Acc 1 1
No. of Portages Neutral Acc	Tot Acc	2 2	Too high	Tot Unacc Unacc	Neutral	truction Acc
No. of Portages Neutral Acc 0	Tot Acc	2	Too high	Tot Unacc Unacc		truction Acc 1 1 1
No. of Portages Neutral Acc 0	Tot Acc	2 2	Too high	Tot Unacc Unacc	Neutral	1 truction Acc 1 1
No. of Portages Neutral Acc 0	Tot Acc	2 2 2 2 2 2	Too high	Tot Unacc Unacc	Neutral	1 truction Acc 1 1 1
No. of Portages Neutral Acc 0 0	Tot Acc	2 2 2 2 2 2	Too high	Tot Unacc Unacc	Neutral	1 truction Acc 1 1 1 1
No. of Portages Neutral Acc 0	Tot Acc	2 2 2 2 2 2	Too high	Tot Unacc Unacc	Neutral	1 truction Acc 1 1 1 1
No. of Portages Neutral Acc 0 0	Tot Acc	2 2 2 2 2 2	Too high	Tot Unacc Unacc	Neutral	1 truction Acc 1 1 1 1
No. of Portages Neutral Acc 0 0 0 0	Tot Acc	2 2 2 2 2 2	Too high	Tot Unacc Unacc	Neutral	1 truction Acc 1 1 1 1
No. of Portages Neutral Acc 0 0 0	Tot Acc	2 2 2 2 2 2 7 2 2	Too high	Tot Unacc Unacc	Neutral	1 truction Acc 1 1 1 1 1 1
No. of Portages Neutral Acc 0 0 0 0 0	Tot Acc	2 2 2 2 2 2 7 2 2	Too high	Tot Unacc Unacc	Neutral -1 0	1 truction Acc 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
No. of Portages Neutral Acc 0 0 0 0	Tot Acc	2 2 2 2 2 2 7 2 2	Too high	Tot Unacc Unacc	Neutral	1 truction Acc 1 1 1 1 1 1

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No. of P	ortages						Boating I	nctructio	n.
Neutral		Tot Acc	Too low	Too high	Tot Unacc	Unacc	Neutral	Acc)II
reducial	0	1007100		100 111811	Tot onacc	onacc	reaciai	7.00	1
		:	2						1
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No. of P Neutral	Acc	Tot Acc	Too low	Too high	Tot Unacc	Unacc	Boating Neutral	Instruction Acc	
	0								1
	0	1						0	1
		1	2					0	1
	0	_	2						1
			2					0	1
	0		2				-1		1
	5	2	4				1	3	6
			2					0	1
			2					0	
			2					0	
	0							0	
	1		4					4	1
			2					0	
	0		2					0	1
	U		2					0	1
	0		_					0	
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			2						1
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	0 1		1					0 2	
	-		-					_	
No. of P	ortages						Boating	Instruction	า
Neutral	Acc	Tot Acc	Too low	Too high	Tot Unacc	Unacc	Neutral	Acc	
			2						1
	0		2						1
	U		2						1
	0		_						1
			2						

		2	1			1
0				-1		
0				-1 -1		
		2			0	
0					0	
5		6 2		2	2	5
		2		-1		
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0					0	
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		2				1 1
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	1				0	
0	4	2			0	2
6 0	1	2			4 0	3
1					1	
1					1	
			1			

						Overall I	Rating			
Tot Acc	Too low	Too high	Tot Unacc -2			Neutral		Т	ot Acc	Too low
	2						0	1		
	2						Ü	1		
	Х		-2					1		Х
	2				-1					Х
	Х		-2					1		x
	3		3		1		1	4		
							0			
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	2						_			2
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	1				1		4	2		1
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	_						0			
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	2							1 1		
	1							2		
										2
										1
	2									2
	1									1
						• "	D - 11			
Tot Ass	Toolow	Too biah	Totilmass	Lleass		Overall I Neutral		-	o+ ^ o -	Too low
Tot Acc	Too low	roo nign	Tot Unacc	Unacc		Neutrai	Acc 0	1	ot Acc	Too low
							0			
								1		
	2							_		2
					-1					
					-1					
								1		
	2							1		
	2				2		2	3		1

2				0		
				0	1	
					1	2
2						2
2				2	2 1	2 X
2				0	1	
			-1			Х
1 2			1	2	2	2
					1	2
1					1	2
					1 1	
					2	
1					3 1	2
					1	
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						2 1
				l Rating		1
Tot Acc Too	low Too high	Tot Unacc Unacc			Tot <i>i</i>	1
Tot Acc Too	low Too high	Tot Unacc Unacc		l Acc		1
Tot Acc Too	low Too high	Tot Unacc Unacc			1	1
	low Too high	Tot Unacc Unacc		l Acc	1 1 1	1
2	low Too high	Tot Unacc Unacc		l Acc	1	1 Acc Too low
	low Too high	Tot Unacc Unacc		l Acc	1 1 1 1 1	1
2 2 2	low Too high	Tot Unacc Unacc		I Acc	1 1 1 1 1	1 Acc Too low 2
2 2 2 3	low Too high	Tot Unacc Unacc		l Acc	1 1 1 1 1	1 Acc Too low 2 2 2 2
2 2 2	low Too high	Tot Unacc Unacc		0 0	1 1 1 1 1	1 Acc Too low 2 2 2
2 2 2 3	low Too high	Tot Unacc Unacc		I Acc	1 1 1 1 1 7	1 Acc Too low 2 2 2 2
2 2 2 3 2	low Too high	Tot Unacc Unacc		0 0 0	1 1 1 1 1 7	1 Acc Too low 2 2 2 2 2 2
2 2 2 3	low Too high	Tot Unacc Unacc		0 0	1 1 1 1 1 7	1 Acc Too low 2 2 2 2

1		2	
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Table Table Table		erall Rating	Tal Ass. Tas Is
Tot Acc Too low Too high	Tot Unacc Unacc Neu	utral Acc	Tot Acc Too low 2
		1	
		-	2
		1	
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2			2
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2 2		5	2 4
2		1	
		1	
		1	
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		1 1	
		2	
		1	
		_	2
		1	
2			2
2			2
2			2
			2 1
			1

					Overall I	Rating		
Tot Acc	Too low	Too high	Tot Unacc	Unacc	Neutral		Tot Acc	Too low
	2						1	2
	2							2
								2
								2
							1	2
							1	
						0		
							1	
							1	
							1	
	1					1	6	4
								2
								2
							1	
							1	
							1	2
	2						3	2
	2					0		2
						J	1	
							-	2
							1	_
							1	
							1	
							1	
	2						1	
								2
								2
	2							2
	3					1	6	5
							1 1	
							2	
							_	
					Overall I	Rating		
Tot Acc	Too low	Too high	Tot Unacc	Unacc	Neutral	Acc	Tot Acc	Too low
		-					1	
						0	1	
							1	
	2							2
							1	
	2		l					2

			2
		1	
		1	
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		1	
2	2	7	3
			2
		1	
		1	
2		1	
1		3	1
			2
		1	
_		1	
2			2
		1	
2		1	
		1 1	
	0	1	
	U	1	
2	1	7	2
	4	1	-
		1	
		_	

Too high	Perc Diff	Tot Unacc	Unacc	Neutral	Acc	Tot	t Acc	Too low	Too high
	II					1			
	11/111					1			
	1. (111)				0	1			
	+ () +				0	1			
	+ + ()					1			
	II					1			
	I+				0				
	Ш					1			
	II (III)			1	2	7			
	II					1			
	II				0	1			
	 /				0				
	II				Ü	1			
	П					1			
	I				0				
	II						2		
	<i>I+</i>			1	3	4	1		
	+ 			-1	0			X X	
	'' +			-1	Ü			X	
	II+			-1					
				3	1				
	II						2		
						1			
	// 					1	1		
	'' 								
	II						2		
	II .						1		
Ta a biah	D D:ff	Tatiliana	11	Nantonal	A	т.,		Ta a Jaw	Ta a biab
Too high	Perc Diff II (III)	Tot Unacc	Unacc	Neutral	Acc	1	t Acc	Too low	Too high
	II (III)					_	2		
	II+				0				
							2		
X	П			-1					
				-1		4			
	11(111)					1 1			
				2	1	3	2		

	 	0 0			
		-		2	
	+ +		1	2	
		2	1	2 X	
		0 0			
	/ -1 + 1	2	1	X	
	 		1	2	
	/ <mark> +</mark>		1 2	1	
	II II		1 1		
	II .		2		
	II		1	2	
	<i>II</i>		1	1 2	
	II.			1	
Too high	Perc Diff Tot Unacc Unacc Ne	eutral Acc	Tot Acc 1	Too low	Too high
	() ()		1	2	
	II II			2	
	II (III+)		1	2	
	п	0	1		
	- ()	1	4	2 5	
	-	1	1	.	
	Ш			2	
	II II		1		
	III		1 1		
	II+		4	1	
	+ 		1		

	II+	1
	+	_
	II+	
	II	2
	III	2
	+ 	2
	/ +	1
	IIT	1
Ta a biab	David Diff. Tot Umana Umana Moutual Ana	Tat Ass. Tag law Tag high
Too high	Perc Diff Tot Unacc Unacc Neutral Acc	Tot Acc Too low Too high 2
	+	1
		2
	II+	2
	II (III)	1
	III	2
	II+	1
	II (III)	2
	n. (m)	2
		3 6 1
	II+ (IV)	1
	iii	1
	III	2
	Ш	1
	III	3 1
	II 	2
	+ +	2 2
	+	1
	11(11)	1
	ıı (ııı)	2
		2
	II+	2
	II+	2
	II (III)	2
	II (III)	1

Too high	Perc Diff	Tot Unacc Unacc	Neutral	Acc	Tot Acc	Too low	Too high
		-2					
	III					2	
	11/111					2	
	II+				1		
	11/111				1		
	11/111					2	
	III-				1		
	11+/111				1		
	11/111				1		
	II+					2	
		1			6	4	
	III						
	IV 						Х
	III 		4			2	
	III 		-1		1		Х
			1		1 1	1	
			1		L	2	
	1-111					2	
	II+				1		
	III				-	2	
	1-11			0		_	
	II+				1		
	1-11			0			
	II+						
	II+				1		
	1-11				1		
	1-11				1		
	Ш					2	Х
	II			2	5	3	
	II+				1		
	III				1		
	II+				2		
Too high	Perc Diff	Tot Unacc Unacc	Neutral	Acc	Tot Acc	Too low	Too high
	II+(III)					2	
	II+(III)					2	
	II+				1		
						2	
	II				1		
			-1			Х	

lı.	-111					2	
	II					2	
	II+			0			
	II-				1		
	I-III				1		х
	II-		1	1		5	
		-2					
	V				1		
II					1		
II						2	
	II	1			2	1	
II.							
11						2	
11	l+				1		
	I/III						
	-11			0			
	II					2	Х
	l+						
f	loat-II			0			
					1		
1.				2	2	2	
11					1		
	II				1		

		Return			Class			eeded to Sa	afely Paddle
Def No	Poss	Prob	Def Yes			Beg	Nov	Inter	Adv
				1	11/111				1
	1				1/11			1	
		1			11/111			1	1
				1	II			1	
	1				I+ (III)		1		
				1	II+			1	
	1				I+ (III)		1		
	1				11/111			1	
	1				l+		1		
		1			11/111			1	
	5	2		3	II (III)		3	6	2
	1				II		1		
		1			1/11-		1	1	
	1				II			1	
	1				1/11			1	
				1				1	
		1			II			1	
	1				I		1		
	_	1			II		_	1	
	4	3		1	I+/II		3	6	
	1				11/111				1
	_	1			II			1	_
	1	_			II+			_	1
	_	1			II+				1
	2	2			II+			1	2
	_	_	1		II			1	_
			-	1				1	
			1		II			2	
			1	_	II			_	1
			1						1
			1		11/111				_
			1		/ /				
			-		,				
	Likely to	Return			Class		Level n	eeded to Sa	afely Paddle
Def No	Poss	Prob	Def Yes		Ciass	Beg	Nov	Inter	Adv
20.140	1	1.00	Derres		II (III)	208	1400	iiici	,
	1				II (III)			1	
	_			1				1	
			1	_	+/			1	
	1		1		+/ 		1	T	
	1			1	 /		_		1
		1		1	II (III)			1	1
									1
	2	1	1	1	 ()		1	1	2
	3	2	1	1	II (III)		1	4	2

	1				II		1		
		1			 / +		1	1 1	
		1			11/111 + 11/111		1	1	
	1				II+			1	
	2	2			+/ - <mark> +</mark>		2	4	1 1
		_	1		I (III)		_	1	_
		1			1/11 (111)				1
	1	1			11/111 11+ (111)				1 1
		2	1		II-II+			1	3
			1		III II			1	1
		1	1		'' / +			1	1
		1	2		II+			1	2
		1			II II			1 1	
		2			 			2	
			1		II II+			1	1
			1		II+			1	1
		1			/ -			1	
		1 1			/ +			1 1	
	Likely to	1 Return						1 needed to	o Safely Paddle
Def No		1	Def Yes		II+ Class	Beg	Level Nov	1 needed to Inte	
Def No	Likely to	1 Return	Def Yes	1	II+	Beg		1 needed to	
Def No	Likely to	Return Prob		1	+ Class + () ()	Beg		needed to Inte 1 1 1	
Def No	Likely to	Return Prob	Def Yes	1	+ Class + () ()	Beg	Nov	needed to Inte 1 1 1 1	er Adv
Def No	Likely to	Return Prob	1	1	II+ Class II+ II (III) II (III) II II (III)	Beg	Nov	needed to Inte 1 1 1	er Adv 1 1
Def No	Likely to	Return Prob	1	1	+ + () () ()	Beg	Nov	needed to Inte 1 1 1 1	er Adv 1 1 1
Def No	Likely to	Return Prob 1 1	1	1 1	II+ Class II+ II (III) II (III) II II II (III) II (III) II/III+ III/IV	Beg	Nov	needed to Inte 1 1 1 1 1	er Adv 1 1
Def No	Likely to Poss	Return Prob 1 1	1 1 1	1 1 1 1	+ 	Beg	Nov	1 needed to Inte 1 1 1 1 1	1 1 1 1
Def No	Likely to Poss	Return Prob 1 1	1 1 1	1 1 1 4	+	Beg	Nov	1 needed to Inte 1 1 1 1 1 1	1 1 1 1
Def No	Likely to Poss	Return Prob 1 1	1 1 1	1 1 1 4	+ 	Beg	Nov	1 needed to Inte 1 1 1 1 1	1 1 1 1
Def No	Likely to Poss	Return Prob 1 1 1	1 1 1	1 1 1 4 1	+	Beg	Nov	1 needed to Inte 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 5 1
Def No	Likely to Poss	Return Prob 1 1 1	1 1 1	1 1 1 4 1	+	Beg	Nov	1 needed to Inte 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 5
Def No	Likely to Poss	Return Prob 1 1 1	1 1 1	1 1 1 4 1	+	Beg	Nov	1 needed to Inte 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 5 1
Def No	Likely to Poss	1 Return Prob 1 1 1 1 1	1 1 1	1 1 1 4 1	+	Beg	Nov	1 needed to Inte 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 5 1 1 1

		1	1	II+	2
	1	-		1/11/111	1
	_	1		II/IV	1
	1	1		II+-III	2
	_	1		II	1
			1	Ш	1
		1		II+	1 1
		1		Ш	1
		1		III	1
	Likely to Return			Class	Level needed to Safely Paddle
Def No	Poss Prob	Def Yes			Beg Nov Inter Adv
			1	II+	1
	1			II+	1
			1	- +	1
		1		II+	1 1
	1			II (III)	1 1
				 	1
	1			+ ()	1 1
	1			III+/IV	1
	3	1		II+ (IV)	1 5 4 1
		1		11-111	1
	1			II+ (IV)	1 1
		1		Ш	1
	1			Ш	1
		1		Ш	1
	2	<i>3</i>		III	1 4 1
•	1			II (III)	1
		1		+	1
1		1 1		+ ()	2
		1		II (III)	1
		2		II (III)	2
			1		1
				II-III	1
				II+	2
		1		Ш	1
		1		III	1

	Likely to Re			Class				fely Paddle	
Def No	Poss I	Prob De	ef Yes		Beg	Nov	Inter	Adv	
				II+				1	
		1		IV					1
			1					1	
				11/111				1	
		1		I/II/II+			1		
	1			11/111			1		
				11/111				1	
1	1			III-				1	
	1			II+/III			1		
	1			11/111				1	
	1			II+/III				1	
1	4	2	3	II+			3	7	1
	1			III				1	1
			1	Ш				1	
			1	III					1
		1		III				1	
	1			III				1	
	2	1	2	III				4	2
			1	III		1			
		1		I-III				1	
		1		II+			1		
			1	III				1	
		1		II+				1	
			1	II+				1	
	1			II			1		
		1		III-				1	
	1			+				1	
			1	II				1	
			1			1			
				III+				1	
	2	4	6	II+	2	2	2	8	
	1			II+				1	
			1	III				1	
	1		1	II+				2	
	Likely to Re	turn		Class		Level ne	eded to Sa	fely Paddle	
Def No	Poss I	Prob De	ef Yes		Beg	Nov	Inter	Adv	
	1			II+(III)			1		
	1			II+(III)			1		
				II+				1	
			2	III				1	
	1			11-111				1	
		1		IV					1

			. [1			
			1 I-III		1	1	
			III			1	
			1 III+-IV			1	
1			111-			1	
	1		11-111		1		
1	4	1	4 -		4	7	1
			1			1	
	1		IV			1	1
		1	Ш				1
			1 +				1
	1	1	2 +			2	3
	_	_	1			1	
			- II			1	
		1	II+		1	1	
		-	1 /	1	-	-	
		1		1			
		1	III	1		1	
			1 +			1	
	1		+ +			1	
4	1						
1	_		II+ 		_	1	
	1	_	III		1	1	
1	2	2	2 - +	2	2	8	
			1			1	
			1 III			1	
			-				

Ехр	M. Lower	Min Accep	otable Flow No Change Higher		M Higher	M. Lower	Optimum F	F low No Change
Lλβ	IVI. LOWEI	Lowei	No change mgner		1	IVI. LOWEI	Lowei	NO Change
				1 1				
				1				
			1	1				
				1	_			
				1	1			
			1	1 7				
				1				
			1					
			1 1					1
			1					
			1	1				1
			1	_				
			6	2				2
				1 1				
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				1 3	1			
			1	<u> </u>	_			
			1					
			2	1				
				1				
			1 1					
			•					
Free	N4 1		otable Flow		NA 11:-1	NA 1	Optimum F	
Ехр	ivi. Lower	Lower	No Change Higher		M Higher	M. Lower	Lower	No Change
				1				
			1					1
			-	1				1
			1	1				
			1	1				
			2	4				1

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		2	3	1		
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		1				
		Min Acce	otable Flow			Optimum Flow
Exp	M. Lower	Min Accep	otable Flow No Change Hi	gher M Higher	M. Lower	Optimum Flow Lower No Chang
Exp	M. Lower	Min Accep	otable Flow No Change Hi	gher M Higher	M. Lower	
Ехр	M. Lower	Min Accep	otable Flow No Change Hi L 1	gher M Higher	M. Lower	
Exp	M. Lower	Min Acce Lower	otable Flow No Change Hi I 1 1	gher M Higher	M. Lower	
Exp	M. Lower	Min Acce Lower	otable Flow No Change Hi L 1 1	gher M Higher	M. Lower	Lower No Chang
Ехр	M. Lower	Min Acce Lower	otable Flow No Change High 1 1 1 1 1	gher M Higher	M. Lower	
Ехр	M. Lower	Min Accep Lower	otable Flow No Change High 1 1 1 1 1 1 1 1 1	gher M Higher	M. Lower	Lower No Chang
Ехр	M. Lower	Min Accep Lower	otable Flow No Change Hist 1 1 1 1 1 1		M. Lower	Lower No Chang
Ехр	M. Lower	Min Accep Lower	otable Flow No Change High 1 1 1 1 1 1	gher M Higher	M. Lower	Lower No Chang
Exp	M. Lower	Min Accep Lower	otable Flow No Change High 1 1 1 1 1 1 1 1 1 1	1	M. Lower	Lower No Chang
Exp	M. Lower	Min Accep Lower	otable Flow No Change High 1 1 1 1 1 1 1 1 1 1 1 1 1		M. Lower	Lower No Chang
Ехр	M. Lower	Min Accep Lower	otable Flow No Change High 1 1 1 1 1 1 1 1 1 1	1	M. Lower	Lower No Chang
Ехр	M. Lower	Min Accep Lower	otable Flow No Change High 1 1 1 1 1 1 7	1	M. Lower	Lower No Chang
Ехр	M. Lower	Min Accep Lower	otable Flow No Change High 1 1 1 1 1 1 1 1 1 1 1 1 1	1	M. Lower	Lower No Chang
Ехр	M. Lower	Min Accep Lower	otable Flow No Change High 1 1 1 1 1 1 7	1	M. Lower	Lower No Chang
Ехр	M. Lower	Min Accep Lower	otable Flow No Change High 1 1 1 1 1 1 1 1 1 1 1 1 1	1	M. Lower	Lower No Chang
Ехр	M. Lower	Min Acceptower	otable Flow No Change High 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1	M. Lower	Lower No Chang

			1 .	1				2
			1		1			
			1		1			
				1				1
				1				1
			1	2				1
			1					
Ехр	M. Lower	Min Acce	eptable Flov No Chang 1 1 1		M Higher	M. Lower	Optimum Flo t Lower No	w O Change 1
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					1			3
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			1					1
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			1 2					
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			1					1

	1				1		
		Min Accep	table Flow			Optimum F	low
Exp	M. Lower	Lower	No Change Higher	M Higher	M. Lower	Lower	No Change
		1					
		1				1	
		1	1				
		1					
		1				1	
		1					
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		1				1	
	2	9		1		10	1
	1						1
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	2					1	1
		Min Accep	table Flow			Optimum F	low
Ехр	M. Lower		No Change Higher	M Higher	M. Lower		No Change
LAP	1		No change migher	Willighe	IVI. LOWEI	1	No change
	_	1				1	
		1					1
		1					1
		1					
		1				1	

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	1				1	
2	9				6	4
	1				1	
1 1					1	
1					1	
	1					1
2	2				3	1
	1				1	
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	1					1
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1		_			1	
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1				1		
1				1		
1				1		
1				1		
			1			1
6	2	1	1	4	3	2
1					1	
1					1	
_				l		

		Challenging Features			Hits, Stops, Dr	ags
Higher	M Higher	Name/Location	Rating	# hits	Stop dngoob	Stop dgoob
Ü	_	Rock Dam	III	0		. 0
	1	Rock Dam	III	0		0
	1	put in rapid/Rock Dam	11/111			0
	1	Rock Dam	, +		_	0
		Rock Dam	III		_	0
	1	Rock Dam	 +	few	0	0
	1	Rock Dam	III	0	_	0
			 /			0
		wave river R top/Rock Dam Rock Dam	-	0	_	
		ROCK Dam	III	1		0
	1			5	0	0
	6 4		III			
	1	Beginning ledges/Rock Dam	11/111	0	0	0
	1	Rock Dam	III	0	0	0
		1st rapid below da,/Rock Dam	II/IV	5	0	0
	1	Rock Dam	IV	0	0	0
	1	1st rapid/Rock Dam	II/III	0	0	0
		put in/RD/right of island at RD	11/111/11	5	2	0
	1	Rock Dam	III	0	0	0
	1	Rock Dam	III+	2		
	5 1		II-III			
	1	Rock Dam	III	2	. 0	0
	1	Rock Dam	III	0	0	1
	1	Rock Dam/bypass	III/II	3	0	0
	1	Rock Dam	III	3		0
	2 1		III			
	1			0	0	0
	1			3		0
	2			,		
	1	Rock Dam/strainers	III/	2	. 0	0
	1	ROCK Dalli/Straillers	III/		. 0	U
		Dool: Down		2	0	0
	1	Rock Dam		2	. 0	0
	1		III			
		Challensing Factures			lita Stana Du	
re-li-	NA LUSTON	Challenging Features	D. C.	<i>u</i> 1.21.	Hits, Stops, Dr	_
Higher	M Higher	Name/Location	Rating	# hits	Stop dngoob	Stop agoob
	1	Rock Dam	III	2	0	0
	_	Nock Bulli			•	· ·
		Rock Dam/Upper Ledges	III-IV/II-III	0	0	0
	1	Rock Dam	III	0	0	0
	1	Rock Dam	III			
	1	1st rapid/Rock Dam	11/111	0	0	0
	1	Rock Dam	III	0		0
	3 2		III			

	1	Rock Dam	IV	1	0	0
		Rock Dam	+	1	0	0
	1	Rock Dam	III+/IV-	0	0	0
		1st Idege on left/Rock Dam	+/	0	0	0
		ist rapid/Rock Dam	II/IV	2	0	0
		put in/waves above RD/RD	+/ /	2	0	0
	2		II+/III+			
	1	Rock Dam/entry ledges	III+/II+	1	1	0
	1	Rock Dam	III	0	0	0
	1	upper bypass/Rcok Dam	11-111/111	0	0	0
	1	entrance ledge/Rock Dam	I-II/III	2	0	0
	4		III			
		Rock Dam	III/IV	0	0	0
	1	Rock Dam	, III	0	0	0
	1	strainer 1/3 mile upstream 1st bri		1	0	0
	2	and a partial state of the stat	III+			
	_	Rock Dam	III	0	0	0
		Rock Dam	III	0	0	0
		neek Buill	III		<u> </u>	J
		Rock Dam/1st rapidafter put in	lv/II+	2	0	0
			,	0	0	0
				Ü	J	J
	4					0
	1	IROCK Dam		1	()	()
	1	Rock Dam	 	1	0	0
	1	ROCK Dam	 	1	0	0
Higher	1	Challenging Features	III	ŀ	lits, Stops, Dra	gs
Higher	1 M Higher	Challenging Features Name/Location	III Rating	H hits S		gs Stop dgoob
Higher	1	Challenging Features	III	ŀ	Hits, Stops, Dra	gs
Higher	M Higher 1	Challenging Features Name/Location Rock Dam	III Rating	# hits S	Hits, Stops, Dra Stop dngoob S O O	gs Stop dgoob 0
Higher	M Higher 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam	III Rating III	# hits S 0 0 0	Hits, Stops, Dra Stop dngoob S 0 0 0	gs Stop dgoob 0 0
Higher	M Higher 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam	Rating III	# hits S 0 0 0 0	Hits, Stops, Dra Stop dngoob 9 0 0 0 0	gs Stop dgoob 0 0 0
Higher	M Higher 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam	Rating III II/II-III II+/III	# hits S 0 0 0 0	Hits, Stops, Dra Stop dngoob 0 0 0 0	gs Stop dgoob 0 0 0
Higher	M Higher 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam	Rating III	# hits S 0 0 0 0 0	Hits, Stops, Dra Stop dngoob 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0
Higher	M Higher 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam stainers/Rock Dam	Rating III II/II-III II+/III II+/III	# hits S 0 0 0 0 0 0	Hits, Stops, Dra Stop dngoob S 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0
Higher	1 M Higher 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam stainers/Rock Dam upper ledges/Rock Dam	Rating +/ / V	# hits S 0 0 0 0 0 0 0 0 0	Hits, Stops, Dra Stop dngoob S 0 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0
Higher	1 M Higher 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam upper ledges/Rock Dam Rock Dam	Rating III II/II-III II+/III III+/III III/IV III	# hits S 0 0 0 0 0 0 0 0 0 0 0	Hits, Stops, Dra Stop dngoob 9 0 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0
Higher	1 M Higher 1 1 1 1 1 1 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam stainers/Rock Dam upper ledges/Rock Dam	Rating III II/II-III II+/III II+/III III/IV III III	# hits S 0 0 0 0 0 0 0 0 0	Hits, Stops, Dra Stop dngoob S 0 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0
Higher	1 M Higher 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam upper ledges/Rock Dam Rock Dam Rock Dam Rock Dam	Rating	# hits S 0 0 0 0 0 0 0 0 0 0 0 0 0	Hits, Stops, Dra Stop dngoob 9 0 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0 0
Higher	1 M Higher 1 1 1 1 1 1 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam ust rapid/Rock Dam stainers/Rock Dam upper ledges/Rock Dam Rock Dam Rock Dam ledge at put in/Rock Dam	Rating	# hits S 0 0 0 0 0 0 0 0 0 0 0 0	Hits, Stops, Dra Stop dngoob S 0 0 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0 0 0
Higher	1 M Higher 1 1 1 1 1 1 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam stainers/Rock Dam upper ledges/Rock Dam Rock Dam Rock Dam ledge at put in/Rock Dam put in/belwo Sta 1/Rock Dam	Rating	# hits S 0 0 0 0 0 0 0 0 0 0 0 1	Hits, Stops, Dra Stop dngoob 9 0 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0 0
Higher	1 M Higher 1 1 1 1 1 1 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam stainers/Rock Dam upper ledges/Rock Dam Rock Dam Rock Dam ledge at put in/Rock Dam put in/belwo Sta 1/Rock Dam Rock Dam	Rating III II/II-III II+/III III/IV III III III III III III III/III III	# hits S 0 0 0 0 0 0 0 0 0 0 0 1 0	Hits, Stops, Dra Stop dngoob S 0 0 0 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0 0 0
Higher	M Higher 1 1 1 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam stainers/Rock Dam upper ledges/Rock Dam Rock Dam Rock Dam Rock Dam Put in/Bock Dam Rock Dam	Rating	# hits S 0 0 0 0 0 0 0 0 0 0 0 1	Hits, Stops, Dra Stop dngoob S 0 0 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0 0 0
Higher	1 M Higher 1 1 1 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam stainers/Rock Dam upper ledges/Rock Dam Rock Dam Rock Dam ledge at put in/Rock Dam put in/belwo Sta 1/Rock Dam Rock Dam	Rating	# hits S 0 0 0 0 0 0 0 0 0 0 0 1 0	Hits, Stops, Dra Stop dngoob S 0 0 0 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0 0 0
Higher	M Higher 1 1 1 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam stainers/Rock Dam upper ledges/Rock Dam Rock Dam Rock Dam Rock Dam Put in/Belwo Sta 1/Rock Dam Rock Dam Rock Dam Rock Dam 1st rapid/rest of river	Rating	# hits S 0 0 0 0 0 0 0 0 0 0 1 0 0	Hits, Stops, Dra Stop dngoob S 0 0 0 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0 0 0
Higher	1 M Higher 1 1 1 1 1 1 1	Challenging Features Name/Location Rock Dam R channel @Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam 1st rapid/Rock Dam stainers/Rock Dam upper ledges/Rock Dam Rock Dam Rock Dam Rock Dam Put in/Bock Dam Rock Dam	Rating	# hits S 0 0 0 0 0 0 0 0 0 0 0 1 0	Hits, Stops, Dra Stop dngoob S 0 0 0 0 0 0 0 0 0	gs Stop dgoob 0 0 0 0 0 0 0

		II+			
1	Rock Dam/above RD River R	 /			
1	Nock Daily above ND River R	111/11) 0	1
2		II-III		, ,	<u> </u>
	Rock Dam	IV		1 0	0
1	Rock Dam	III-IV		1 0	
1	NOCK Dalli	IV		1 0	U
1	Rock Dam	III) 0	0
1	NOCK Dalli	<i>III</i>	,		·
	Challenging Features Name/Location 1st rapid/Rock Dam Rock Dam Rock Dam 1st rapid/Rock Dam	Rating II+/III+ III III+ II+/III		Hits, Stops, Dr Stop dngoob 0 0 0 0 0	Stop dgoob 0 0 0
1 1 1	Rock Dam Rock Dam Rock Dam Rock Dam/upper ledges	 v/ - V	(0 0 0 0 0 0 1 0	0 0 0
6 1 1	beginning ledges/Rock Dam Rock Dam Rock Dam left channel put in/Sta 1/ RD	- + - - - - -	(0 0 0 0 0 0 0	0
1	Rock Dam ledge above Rock Dam	 		0 0	0
1	Rock Dam				
2 1	Rock Dam Rock Dam	 - +		0 0	
	1st rapids River R/RD	/ /		1 0	0

		Challensing Fostures			llita Stone Du	
∐ighor	N/ Higher	Challenging Features Name/Location	Rating	# hits	Hits, Stops, Dr. Stop dngoob	_
Higher	M Higher 1	Rock Dam	HII+	0		or of agoon
	1	upper ledges/RD	IV/IV	0		0
	1	Rock Dam	III+	0	0	0
	1	Rock Dam	+		0	0
	1	Rock Dam	III+	1	_	0
	1	Rock Dam	+ /	2	_	0
	1	Rock Dam	III	1		0
	1	Rock Dam	III/IV	0	_	0
		left channel entrance	II+		0	0
	1	below dam/Rock Dam	II+/III	3	_	0
	1	Rock Dam	III	0		0
	7	NOCK Daili		U	U	U
	,	Rock Dam (right side)	III	0	0	0
		1st rapid/rest of river	''' +/			0
		put-in/Sta 1/RD	+/ / /		_	0
		Below dam R channel/RD	/ / /	0		0
		Rock Dam	III	0 0		U
		ROCK Daill	 	U		
		1st section/Rock Dam	11/111			
	1	13t Section/Nock Dam	11/111	3		
	1	Rock Dam	+-	2		0
		Rock Dam	IV	4		0
		Rock Dam/below spillway	II+/II+	0		0
		opening ledges/RockDam	+/ + +/ +		0	0
		Rock Dam	 		0	0
		dam rooster tail/Rock Dam	'' /	0	0	0
		Rock Dam	- +	0	0	0
		below dam/Rock Dam	III-IV/II-III		_	0
		below dam/Rock Dam	II/II-III		0	· ·
		put-in/Rock Dam	/ - /	0		0
	1	put-iii) Nock Daili		U	<u> </u>	U
	-		117-111	0	0	0
				0		0
					J	U
		Challenging Features			Hits, Stops, Dr	ags
Higher	M Higher	Name/Location	Rating	# hits	Stop dngoob	_
		Rock Dam	III	1		0
		Rock Dam	III	0	0	0
	1	Rock Dam	 +		0	0
	-	Rock Dam	III		0	0
	1	Rock Dam	III	1	0	0
	-	left uper ledges/right island wave			_	0
		1 aper reages/ right island wave	/١٧/١٧/١	1	O	3

	Rock Dam	ш	0	0	0
	Put-in/Rock Dam	''' /	0	0	0
		-		_	
	below put-in	III+-IV-	0	0	0
			0	0	0
_	Rock Dam	11/111	0	0	0
2		III+			
			0	0	0
	RD/ledge above RD	IV/III-	0	0	0
	Rock Dam/below Dam	111/111	0	0	0
	put-in L channel/Sta 1	111/111	0	0	0
		III			
	Rock Dam/below dam	11/111	0	0	0
	Rock Dam	III	0	0	0
	Rock Dam	III	0	0	0
1	Rock Dam/below dam	11/111	0	0	0
	spillway	II	0	0	0
	put-in/Rock Dam	111/111	0	0	0
	ledges/Rock Dam	+/ +	0	0	0
	put-in/Rock Dam	- +/ +	0	0	0
	rooser tail/Rock Dam	+/ +	0	0	0
	below dam/Roack Dam	II/III	5	1	0
1		+/ +			
_		/	0	0	0
			0	0	0
			•		

# portages 0 0 0 0 0 0 0 0 0 1	Portages Feature Portaged 0 0 0 0 0 0 0 0 0	Difficulty	Difficulties Experience Difficulty 0 0 log on ledge by 1st island strainer downed tree left of center downed tree tree 1st rapid after out in
			troop in river
0 1 0	Rock Dam 0	easy	trees in river 0
0	Rock Dam	easy	, and the second
0	Rock Dam	sl diff	
0			downed trees
0 0	upper bypass/RD Rock Dam	easy/sl di mod diff	
0			
0			Rock Dam/donwed tree at start
0			strainers
0			
O			
0	Portages Feature Portaged	Difficulty	Difficulties Experience Difficulty downed trees (easy) tree in river
0			downed trees (easy to miss)
	Rock Dam Rock Dam	easy mod diff	

0 0 1 0 0	Rock Dam	easy	
0 0 0 0			strainers downed trees, easily avoided
1	Rock Dam/take out Rock Dam strainer 1/3 mile up from 1st brida	MD/ED easy ge	
0			
0	Rock Dam Rock Dam	Mod diff	
0 0 0	Portages Feature Portaged	Difficulty	Difficulties Experience Difficulty
0 0 0 0 0		Difficulty easy sl diff	
0 0 0 0 0 0 0	Feature Portaged Rock Dam	easy	Difficulty trees along shoreline/easily avoide

	Class II sticky river			
0	struggled to exit surf at ledge			
1	Rock Dam	SI Diff		
0	Rock Dam	easy		
1	River R near put in/Rock Dam	easy/Mdi		
0 0 0 0	Rock Dam to run tree at #1 is under water	Difficulty E/MD	Difficulty	Difficulties Experience
0 0 0 0				
0				
0	sticky ledge above RD sticky ledge above RD			
1	Rock Dam	mod dif		
0	1st rapids/RD	SD/MD		

# portages 0 0 2 0 0	Portages Feature Portaged RD River R/River L	Difficulty E/ED	Difficulties Experience Difficulty
0 0 0 0	some wood in eddies		live trees in water
0 0 0 0			
0 0 0 0 0 0 0	Rock Dam put-in/middle/RD	SD MD/E/MD	flipped trying to surf flipped boat/trees/whirlpools occassional strainer downed trees flipped in rooster tail flipped in rooster tail occassional strainers flipped in rooster tail
0			difficult to spot large holes
# portages 0 0 0 0 0 0		Difficulty	Difficulties Experience Difficulty

0 0 0 0	take-out arduous w/o winch/put ir
0 0 0 0	careful at this level to avoid troub
0 0 0 0 0 0 0	Downed trees strainer
0 0 0	strainers large holes difficult to spot

d Location
top ledge, river right #1 1st rapid Rt 2 side
throughout river
easily avoided
River R at top
d

Location above Cabot #1

river L above canal outlet

middle section

d

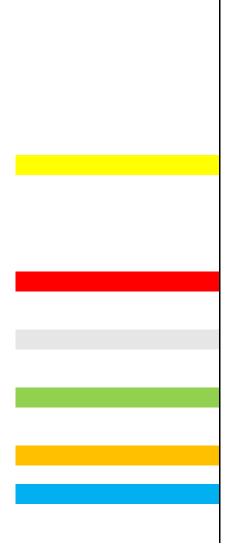
Location

∍d

1/2 mile below dam

d

Location



d

Location

below dam, River R

first drop in

below Gate 4/banks/bridges side of river braided section/last mile

below dam

rapid after put in

d

Location

n requires vehicles for rafts
Rock Dam
river banks
side of river
side of river
side of fiver
rapid after put in

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