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LOW IMPACT HYDROPOWER QUESTIONNAIRE

APPLICATION REVISED JANUARY 16, 2012

Excerpted from Part VI, Section E of the Low Impact Hydropower Certification Program. This Questionnaire must be completed based upon the Line-By-Line instructions available in Chapter VI, Section D of the program, available on-line in Word format at <http://www.lowimpacthydro.org>. PLEASE SUBMIT THIS QUESTIONNAIRE IN WORD FORMAT.

E. LOW IMPACT HYDROPOWER QUESTIONNAIRE

Background Information	
1) Name of the Facility as used in the FERC license/exemption.	<ul style="list-style-type: none">• Middlebury Lower Hydroelectric Project (P-2737)• Weybridge Hydroelectric Project (P-2731)

<p>2) Applicant's name, contact information and relationship to the Facility. If the Applicant is not the Facility owner/operator, also provide the name and contact information for the Facility owner and operator.</p>	<p>Beth Eliason, P.E. Central Vermont Public Service Corporation 77 Grove Street Rutland, VT 05701 beliaso@cvps.com 802-747-5594</p> <p>Applicant Representative: Maryalice Fischer Normandeau Associates, Inc. mfischer@normandeau.com 603-664-5097</p>													
<p>3) Location of Facility including (a) the state in which Facility is located; (b) the river on which Facility is located; (c) the river-mile location of the Facility dam; (d) the Facility's location relative to other dams on the river upstream and downstream of the Facility, and (e) the exact longitude and latitude of the Facility dam.</p>	<table border="1"> <thead> <tr> <th data-bbox="1209 644 1518 672">Middlebury Lower</th> <th data-bbox="1526 644 1820 672">Weybridge</th> </tr> </thead> <tbody> <tr> <td data-bbox="1209 678 1518 706">Vermont</td> <td data-bbox="1526 678 1820 706">Vermont</td> </tr> <tr> <td data-bbox="1209 712 1518 740">Otter Creek</td> <td data-bbox="1526 712 1820 740">Otter Creek</td> </tr> <tr> <td data-bbox="1209 747 1518 774">RM 24</td> <td data-bbox="1526 747 1820 774">RM 19.5</td> </tr> <tr> <td data-bbox="1209 781 1518 951">Proctor Development (P-2558) is located upstream. Beldens Project is located downstream. Both are part of Otter Creek Hydro.</td> <td data-bbox="1526 781 1820 951">Huntington Falls Project, part of Otter Creek Hydro is located upstream. Vergennes (P-2674) is located downstream</td> </tr> <tr> <td data-bbox="1209 958 1518 1073">Latitude: 44.0258 Longitude: -73.1778</td> <td data-bbox="1526 958 1820 1073">Latitude: 44.0665 Longitude: -73.2162,</td> </tr> </tbody> </table> <p>Map attached in jpeg format</p>		Middlebury Lower	Weybridge	Vermont	Vermont	Otter Creek	Otter Creek	RM 24	RM 19.5	Proctor Development (P-2558) is located upstream. Beldens Project is located downstream. Both are part of Otter Creek Hydro.	Huntington Falls Project, part of Otter Creek Hydro is located upstream. Vergennes (P-2674) is located downstream	Latitude: 44.0258 Longitude: -73.1778	Latitude: 44.0665 Longitude: -73.2162,
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<p>4) Installed capacity.</p>	<table border="1"> <thead> <tr> <th data-bbox="1209 1172 1518 1200">Middlebury Lower</th> <th data-bbox="1526 1172 1820 1200">Weybridge</th> </tr> </thead> <tbody> <tr> <td data-bbox="1209 1206 1518 1234">2.25 MW</td> <td data-bbox="1526 1206 1820 1234">3.0 MW</td> </tr> </tbody> </table> <p>Licensed Capacity</p>		Middlebury Lower	Weybridge	2.25 MW	3.0 MW								
Middlebury Lower	Weybridge													
2.25 MW	3.0 MW													

5) Average annual generation.	<table border="1"> <tr> <th data-bbox="1207 240 1522 272">Middlebury Lower</th> <th data-bbox="1522 240 1829 272">Weybridge</th> </tr> <tr> <td data-bbox="1207 272 1522 305">8,300 MWH</td> <td data-bbox="1522 272 1829 305">14,000 MWH</td> </tr> </table>	Middlebury Lower	Weybridge	8,300 MWH	14,000 MWH	<table border="1"> <tr> <th data-bbox="1522 240 1829 272">Weybridge</th> </tr> <tr> <td data-bbox="1522 272 1829 305">14,000 MWH</td> </tr> </table>	Weybridge	14,000 MWH
Middlebury Lower	Weybridge							
8,300 MWH	14,000 MWH							
Weybridge								
14,000 MWH								
10-year average								
6) Regulatory status.	<table border="1"> <tr> <th data-bbox="1207 365 1522 397">Middlebury Lower</th> <th data-bbox="1522 365 1829 397">Weybridge</th> </tr> <tr> <td data-bbox="1207 397 1522 641">Project No. 2737, FERC license issued 08/01/2001 for a 30-year term.</td> <td data-bbox="1522 397 1829 641">Project No. 2737, FERC license issued 08/01/2001 for a 30-year term. Relevant License amendments are discussed in applicable sections of Attachment D.</td> </tr> </table>	Middlebury Lower	Weybridge	Project No. 2737, FERC license issued 08/01/2001 for a 30-year term.	Project No. 2737, FERC license issued 08/01/2001 for a 30-year term. Relevant License amendments are discussed in applicable sections of Attachment D.	<table border="1"> <tr> <th data-bbox="1522 365 1829 397">Weybridge</th> </tr> <tr> <td data-bbox="1522 397 1829 641">Project No. 2737, FERC license issued 08/01/2001 for a 30-year term. Relevant License amendments are discussed in applicable sections of Attachment D.</td> </tr> </table>	Weybridge	Project No. 2737, FERC license issued 08/01/2001 for a 30-year term. Relevant License amendments are discussed in applicable sections of Attachment D.
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Weybridge								
Project No. 2737, FERC license issued 08/01/2001 for a 30-year term. Relevant License amendments are discussed in applicable sections of Attachment D.								
<p>For Middlebury Lower, a license amendment related to a change in minimum reservoir elevation occurred after the original license proceeding. See revised response to Question A.1 below and attached supplemental document.</p> <p>For Weybridge, a license amendment (08/07/2008) changing the project's minimum flow occurred after the original license proceeding. The amendment was based on results of flow monitoring of the fish diversion structure, wherein it was determined that the original minimum flow of 125 cfs could not be consistently maintained around Wyman Island but that a flow of 100 cfs could, and would be sufficiently protective of aquatic resources. See attached supplemental document.</p> <p>There have been no compliance issues or other regulatory proceedings related to these Projects.</p>								
7) Reservoir volume and surface area measured at the normal maximum operating level.	<table border="1"> <tr> <th data-bbox="1207 1250 1522 1282">Middlebury Lower</th> </tr> <tr> <td data-bbox="1207 1282 1522 1328">16 acres, 46 acre-ft</td> </tr> </table>	Middlebury Lower	16 acres, 46 acre-ft	<table border="1"> <tr> <th data-bbox="1522 1250 1829 1282">Weybridge</th> </tr> <tr> <td data-bbox="1522 1282 1829 1328">62 acres, 600 acre-ft</td> </tr> </table>	Weybridge	62 acres, 600 acre-ft		
Middlebury Lower								
16 acres, 46 acre-ft								
Weybridge								
62 acres, 600 acre-ft								

8) Area occupied by non-reservoir facilities (<i>e.g.</i> , dam, penstocks, powerhouse).	Middlebury Lower	Weybridge
	0.6 acres 3.6 acres recreation area	0.1 acre 1.8 acres recreation area
9) Number of acres inundated by the Facility.	Middlebury Lower	Weybridge
	16 acres	62 acres
10) Number of acres contained in a 200-foot zone extending around entire reservoir.	Middlebury Lower	Weybridge
	59	76.5
11) Contacts for Resource Agencies and non-governmental organizations	1) See Attachment B - revised	
12) Description of the Facility, its mode of operation (<i>i.e.</i> , peaking/run of river) and photographs, maps and diagrams.	Middlebury Lower	Weybridge
	Run of river	Daily cycling in normal and low flows; run of river in high flows
	Summary of facilities, photos, and maps/diagrams are included in Attachment C.	
Questions for “New” Facilities Only: If the Facility you are applying for is “new” (<i>i.e.</i> , an existing dam that added or increased power generation capacity after August of 1998) please answer the following questions to determine eligibility for the program	N/A	
13) When was the dam associated with the Facility completed?		
14) When did the added or increased generation first generate electricity? If the added or increased generation is not yet operational, please answer question 18 as well.		
15) Did the added or increased power generation capacity require or include any new dam or other diversion structure?		
16) Did the added or increased capacity include or require a change in water flow through the facility that worsened conditions for fish, wildlife, or water quality (for example, did operations change from run-of-river to peaking)?		

<p>17 (a) Was the existing dam recommended for removal or decommissioning by resource agencies, or recommended for removal or decommissioning by a broad representation of interested persons and organizations in the local and/or regional community prior to the added or increased capacity?</p> <p>(b) If you answered “yes” to question 17(a), the Facility is not eligible for certification, unless you can show that the added or increased capacity resulted in specific measures to improve fish, wildlife, or water quality protection at the existing dam. If such measures were a result, please explain.</p>							
<p>18 (a) If the added or increased generation is not yet operational, has the increased or added generation received regulatory authorization (e.g., approval by the Federal Energy Regulatory Commission)? If not, the facility is not eligible for consideration; and</p> <p>(b) Are there any pending appeals or litigation regarding that authorization? If so, the facility is not eligible for consideration.</p>							
A. Flows	PASS		FAIL				
<p>1) Is the Facility in <i>Compliance</i> with <i>Resource Agency Recommendations</i> issued after December 31, 1986 regarding flow conditions for fish and wildlife protection, mitigation and enhancement (including in-stream flows, ramping and peaking rate conditions, and seasonal and episodic instream flow variations) for both the reach below the tailrace and all bypassed reaches?</p>	<table border="1"> <tr> <td data-bbox="1108 857 1413 889">Middlebury Lower</td> <td data-bbox="1413 857 1661 889">Weybridge</td> </tr> <tr> <td data-bbox="1108 889 1413 922">Yes</td> <td data-bbox="1413 889 1661 922">Yes</td> </tr> </table>	Middlebury Lower	Weybridge	Yes	Yes		<p>YES – A variety of flow and reservoir conditions were included in the Licenses and Water Quality Certifications. See Attachment D – revised.</p> <p>Agency letter requested</p> <p>YES = Pass, Go to B N/A = Go to A2</p> <p>NO = Fail</p>
Middlebury Lower	Weybridge						
Yes	Yes						

2) If there is no flow condition recommended by any Resource Agency for the Facility, or if the recommendation was issued prior to January 1, 1987, is the Facility in Compliance with a flow release schedule, both below the tailrace and in all bypassed reaches, that at a minimum meets Aquatic Base Flow standards or “good”_habitat flow standards calculated using the Montana-Tennant method?	YES = Pass, go to B NO = Go to A3								
3) If the Facility is unable to meet the flow standards in A.2., has the Applicant demonstrated, and obtained a letter from the relevant Resource Agency confirming that demonstration, that the flow conditions at the Facility are appropriately protective of fish, wildlife, and water quality?	YES = Pass, go to B		NO = Fail						
B. Water Quality	PASS		FAIL						
1) Is the Facility either: a) In Compliance with all conditions issued pursuant to a Clean Water Act Section 401 water quality certification issued for the Facility after December 31, 1986? Or b) In Compliance with the quantitative water quality standards established by the state that support designated uses pursuant to the federal Clean Water Act in the Facility area and in the downstream reach?	<table border="1" data-bbox="1115 646 1711 711"> <tr> <td data-bbox="1115 646 1415 678">Middlebury Lower</td> <td data-bbox="1415 646 1711 678">Weybridge</td> <td data-bbox="1711 646 1711 678"></td> </tr> <tr> <td data-bbox="1115 678 1415 711">Yes</td> <td data-bbox="1415 678 1711 711">Yes</td> <td data-bbox="1711 678 1711 711">NO = Fail</td> </tr> </table> <p data-bbox="1115 743 1663 951">a) YES – See Attachment D. Water Quality Certifications are included in Attachment A. Agency letter requested YES = Go to B2</p>		Middlebury Lower	Weybridge		Yes	Yes	NO = Fail	
Middlebury Lower	Weybridge								
Yes	Yes	NO = Fail							
2) Is the Facility area or the downstream reach currently identified by the state as not meeting water quality standards (including narrative and numeric criteria and designated uses) pursuant to Section 303(d) of the Clean Water Act?	<table border="1" data-bbox="1115 951 1711 1016"> <tr> <td data-bbox="1115 951 1415 984">Middlebury Lower</td> <td data-bbox="1415 951 1711 984">Weybridge</td> <td data-bbox="1711 951 1711 984"></td> </tr> <tr> <td data-bbox="1115 984 1415 1016">Yes</td> <td data-bbox="1415 984 1711 1016">No</td> <td data-bbox="1711 984 1711 1016"></td> </tr> </table> <p data-bbox="1115 1049 1663 1200">YES – See Attachment D. YES = Go to B3 NO = Pass</p>		Middlebury Lower	Weybridge		Yes	No		
Middlebury Lower	Weybridge								
Yes	No								
3) If the answer to question B.2 is yes, has there been a determination that the Facility does not cause, or contribute to, the violation?	YES –See Attachment D. YES = Pass		NO = Fail						

C. Fish Passage and Protection	PASS		FAIL
1) Is the Facility in Compliance with <i>Mandatory Fish Passage Prescriptions</i> for upstream and downstream passage of anadromous and catadromous fish issued by Resource Agencies after December 31, 1986?	Middlebury Lower	Weybridge	
	N/A	N/A	NO = Fail
	<p>N/A - There is no federal mandatory prescription for the passage of riverine fish within either of the Projects, however License Article 404 for Middlebury Lower, and 405 for Weybridge each reserve future FERC authority to order such fishways as prescribed by the Secretary of Interior.</p> <p>YES = Go to C5 N/A = Go to C2</p>		

<p>2) Are there historic records of anadromous and/or catadromous fish movement through the Facility area, but anadromous and/or catadromous fish do not presently move through the Facility area (<i>e.g.</i>, because passage is blocked at a downstream dam or the fish no longer have a migratory run)?</p> <p>a) If the fish are extinct or extirpated from the Facility area or downstream reach, has the Applicant demonstrated that the extinction or extirpation was not due in whole or part to the Facility?</p> <p>b) If a Resource Agency Recommended adoption of upstream and/or downstream fish passage measures at a specific future date, or when a triggering event occurs (such as completion of passage through a downstream obstruction or the completion of a specified process), has the Facility owner/operator made a legally enforceable commitment to provide such passage?</p>	Middlebury Lower	Weybridge	
	No	No	
	<p>On page 51 of the Environmental Assessment for the projects (attached) FERC reported that there are no anadromous or migratory species in Otter Creek above the most downstream dam (Vergennes Project (P-2674) owned by Green Mountain Power); and agencies have no active plans to introduce such species. Furthermore, Vergennes was constructed in 1911-12, prior to the construction of the next upstream dam, Weybridge in 1922, and thus eliminating these species (if they existed) upstream of Vergennes. The record does not indicate whether these species were present prior to the construction of Vergennes.</p> <p>YES = Go to C2a NO = Go to C3</p> <p>YES = Go to C2b N/A = Go to C2b</p> <p>YES = Go to C5 N/A = Go to C3</p>		<p>NO = Fail</p> <p>NO = Fail</p>

<p>3) If, since December 31, 1986:</p> <p>a) Resource Agencies have had the opportunity to issue, and considered issuing, a Mandatory Fish Passage Prescription for upstream and/or downstream passage of anadromous or catadromous fish (including delayed installation as described in C2a above), and</p> <p>b) The Resource Agencies declined to issue a Mandatory Fish Passage Prescription,</p> <p>c) Was a reason for the Resource Agencies' declining to issue a Mandatory Fish Passage Prescription one of the following: (1) the technological infeasibility of passage, (2) the absence of habitat upstream of the Facility due at least in part to inundation by the Facility impoundment, or (3) the anadromous or catadromous fish are no longer present in the Facility area and/or downstream reach due in whole or part to the presence of the Facility?</p>	<p>Middlebury Lower</p> <p>No</p>	<p>Weybridge</p> <p>No</p>	<p>YES = Fail</p>
<p>4) If C3 was not applicable:</p> <p>a) Are upstream and downstream fish passage survival rates for anadromous and catadromous fish at the dam each documented at greater than 95% over 80% of the run using a generally accepted monitoring methodology? Or</p> <p>b) If the Facility is unable to meet the fish passage standards in 4.a, has the Applicant either i) demonstrated, and obtained a letter from the U.S. Fish and Wildlife Service or National Marine Fisheries Service confirming that demonstration, that the upstream and downstream fish passage measures (if any) at the Facility are appropriately protective of the fishery resource, or ii) committed to the provision of fish passage measures in the future and obtained a letter from the U.S. Fish and Wildlife Service or the National Marine Fisheries Service indicating that passage measures are not currently warranted?</p>	<p>YES = Go to C5</p>		<p>NO = Fail</p>

<p>5) Is the Facility in Compliance with Mandatory Fish Passage Prescriptions for upstream and/or downstream passage of <i>Riverine</i> fish?</p>	<table border="1"> <tr> <th>Middlebury Lower</th> <th>Weybridge</th> </tr> <tr> <td>N/A</td> <td>Yes</td> </tr> </table>	Middlebury Lower	Weybridge	N/A	Yes	<table border="1"> <tr> <td>NO = Fail</td> </tr> </table>	NO = Fail
Middlebury Lower	Weybridge						
N/A	Yes						
NO = Fail							
<p>There is no federal mandatory prescription for the passage of riverine fish within the Project, however License Article 404 for Middlebury Lower, and Article 405 for Weybridge each reserve future FERC authority to order such fishways as prescribed by the Secretary of Interior.</p> <p>At Weybridge, License Article 402 and WQS Conditions D and F stipulate installation and monitoring of a flow diversion structure including fish provisions. See Attachment D.</p> <p>YES = Go to C6 N/A = Go to C6</p>							
<p>6) Is the Facility in Compliance with Resource Agency Recommendations for Riverine, anadromous and catadromous fish entrainment protection, such as tailrace barriers?</p>	<table border="1"> <tr> <th>Middlebury Lower</th> <th>Weybridge</th> </tr> <tr> <td>Yes</td> <td>Yes</td> </tr> </table>	Middlebury Lower	Weybridge	Yes	Yes	<table border="1"> <tr> <td>NO = Fail</td> </tr> </table>	NO = Fail
Middlebury Lower	Weybridge						
Yes	Yes						
NO = Fail							
<p>YES - WQS Condition F for Middlebury Lower, and Condition J for Weybridge each stipulate consultation with resource agencies on trashrack design if/when trashracks are planned for replacement. There are no plans for trashrack replacement within the next five years; however, if such replacement becomes warranted in the future, CVPS will comply with applicable WQC Conditions to consult with resource agencies on trashrack design.</p> <p>YES = Pass, go to D N/A = Pass, go to D</p>							
<p>D. Watershed Protection</p>	<p>PASS</p>	<p>FAIL</p>					

1) Is there a buffer zone dedicated for conservation purposes (to protect fish and wildlife habitat, water quality, aesthetics and/or low-impact recreation) extending 200 feet from the normal maximum reservoir level of the reservoir for at least 50% of the shoreline, including all of the undeveloped shoreline?	Middlebury Lower	Weybridge	
	No	No	NO = go to D2
YES = Pass, go to E and receive 3 extra years of certification			
2) Has the Facility owner/operator established an approved watershed enhancement fund that: 1) could achieve within the project's watershed the ecological and recreational equivalent of land protection in D.1, and 2) has the agreement of appropriate stakeholders and state and federal resource agencies?	Middlebury Lower	Weybridge	
	No	No	NO = go to D3
YES = Pass, go to E and receive 3 extra years of certification			
3) Has the Facility owner/operator established through a settlement agreement with appropriate stakeholders, with state and federal resource agencies agreement, an appropriate shoreland buffer or equivalent watershed land protection plan for conservation purposes (to protect fish and wildlife habitat, water quality, aesthetics and/or low impact recreation)?	Middlebury Lower	Weybridge	NO = go to D4
	No	No	
YES = Pass, go to E			
4) Is the facility in compliance with both state and federal resource agencies recommendations in a license approved shoreland management plan regarding protection, mitigation or enhancement of shorelands surrounding the project?	Middlebury Lower	Weybridge	No = Fail
	N/A	N/A	
YES = Pass, go to E N/A = Pass go to E			
E. Threatened and Endangered Species Protection	PASS		FAIL
1) Are threatened or endangered species listed under state or federal Endangered Species Acts present in the Facility area and/or downstream reach?	The EA for the projects is attached. YES - See Attachment D - revised YES = Go to E2 NO = Pass, go to F		

2) If a recovery plan has been adopted for the threatened or endangered species pursuant to Section 4(f) of the Endangered Species Act or similar state provision, is the Facility in Compliance with all recommendations in the plan relevant to the Facility?	Middlebury Lower	Weybridge	
	YES	YES	NO = Fail
	<p>YES – The VT recovery plan for Bald eagle includes a recommendation (p. 30) relevant to the projects but only in a general sense. CVPS, along with other utilities, is a partner to VT Fish and Wildlife in a program to monitor and report the presence of potential eagle nesting sites, if any are identified. To date, no nesting sites have been identified in the project area, although a transient was observed and reported by CVPS in 2010. CVPS is also a partner in the Lake Champlain Basin restoration program (see http://www.vtfishandwildlife.com/wildlife_nongame.cfm) but that program does not include these project areas. CVPS also developed and hosts the state’s bald eagle restoration project website http://www.cvps.com/eagles/</p> <p>Agency letter requested</p> <p>YES = Go to E3 N/A = Go to E3</p>		
3) If the Facility has received authorization to incidentally <i>Take</i> a listed species through: (i) Having a relevant agency complete consultation pursuant to ESA Section 7 resulting in a biological opinion, a habitat recovery plan, and/or (if needed) an incidental Take statement; (ii) Obtaining an incidental Take permit pursuant to ESA Section 10; or (iii) For species listed by a state and not by the federal government, obtaining authorization pursuant to similar state procedures; is the Facility in Compliance with conditions pursuant to that authorization?	<p>N/A</p> <p>YES = Go to E4 N/A = Go to E5</p>		NO = Fail

<p>4) If a biological opinion applicable to the Facility for the threatened or endangered species has been issued, can the Applicant demonstrate that:</p> <p>a) The biological opinion was accompanied by a FERC license or exemption or a habitat conservation plan? Or</p> <p>b) The biological opinion was issued pursuant to or consistent with a recovery plan for the endangered or threatened species? Or</p> <p>c) There is no recovery plan for the threatened or endangered species under active development by the relevant Resource Agency? Or</p> <p>d) The recovery plan under active development will have no material effect on the Facility's operations?</p>	<p>N/A</p> <p>YES = Pass, go to F</p>	<p>NO = Fail</p>				
<p>5) If E.2 and E.3 are not applicable, has the Applicant demonstrated that the Facility and Facility operations do not negatively affect listed species?</p>	<p>YES – Project operation is extremely limited geographically, and there are no License or WQC requirements related to listed species, for either Project.</p> <p>YES = Pass, go to F</p>	<p>NO = Fail</p>				
<p>F. Cultural Resource Protection</p>	<p>PASS</p>	<p>FAIL</p>				
<p>1) If FERC-regulated, is the Facility in Compliance with all requirements regarding Cultural Resource protection, mitigation or enhancement included in the FERC license or exemption?</p>	<table border="1" data-bbox="1117 950 1711 1015"> <tr> <td data-bbox="1117 950 1411 982">Middlebury Lower</td> <td data-bbox="1411 950 1711 982">Weybridge</td> </tr> <tr> <td data-bbox="1117 982 1411 1015">Yes</td> <td data-bbox="1411 982 1711 1015">Yes</td> </tr> </table> <p>See Attachment D.</p> <p>Agency letter requested</p> <p>YES = Pass, go to G N/A = Go to F2</p>	Middlebury Lower	Weybridge	Yes	Yes	<p>NO = Fail</p>
Middlebury Lower	Weybridge					
Yes	Yes					

2) If not FERC-regulated, does the Facility owner/operator have in place (and is in Compliance with) a plan for the protection, mitigation or enhancement of impacts to Cultural Resources approved by the relevant state or federal agency or <i>Native American Tribe</i> , or a letter from a senior officer of the relevant agency or Tribe that no plan is needed because Cultural Resources are not negatively affected by the Facility?	YES = Pass, go to G		NO = Fail						
G. Recreation									
1) If FERC-regulated, is the Facility in Compliance with the recreational access, accommodation (including recreational flow releases) and facilities conditions in its FERC license or exemption?	<table border="1"> <tr> <td data-bbox="1108 516 1413 553">Middlebury Lower</td> <td data-bbox="1413 516 1663 553">Weybridge</td> <td data-bbox="1663 516 1837 553">NO = Fail</td> </tr> <tr> <td data-bbox="1108 553 1413 586">Yes</td> <td data-bbox="1413 553 1663 586">Yes</td> <td data-bbox="1663 553 1837 586"></td> </tr> </table>		Middlebury Lower	Weybridge	NO = Fail	Yes	Yes		
Middlebury Lower	Weybridge	NO = Fail							
Yes	Yes								
2) If not FERC-regulated, does the Facility provide recreational access, accommodation (including recreational flow releases) and facilities, as Recommended by Resource Agencies or other agencies responsible for recreation?	YES = Go to G3		NO = Fail						
3) Does the Facility allow access to the reservoir and downstream reaches without fees or charges?	<table border="1"> <tr> <td data-bbox="1108 954 1413 992">Middlebury Lower</td> <td data-bbox="1413 954 1663 992">Weybridge</td> <td data-bbox="1663 954 1837 992"></td> </tr> <tr> <td data-bbox="1108 992 1413 1029">Yes</td> <td data-bbox="1413 992 1663 1029">Yes</td> <td data-bbox="1663 992 1837 1029">NO = Fail</td> </tr> </table>		Middlebury Lower	Weybridge		Yes	Yes	NO = Fail	
Middlebury Lower	Weybridge								
Yes	Yes	NO = Fail							
H. Facilities Recommended for Removal									
1) Is there a Resource Agency Recommendation for removal of the dam associated with the Facility?	<table border="1"> <tr> <td data-bbox="1108 1146 1413 1183">Middlebury Lower</td> <td data-bbox="1413 1146 1663 1183">Weybridge</td> <td data-bbox="1663 1146 1837 1183">YES = Fail</td> </tr> <tr> <td data-bbox="1108 1183 1413 1221">No</td> <td data-bbox="1413 1183 1663 1221">No</td> <td data-bbox="1663 1183 1837 1221"></td> </tr> </table>		Middlebury Lower	Weybridge	YES = Fail	No	No		
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