<table>
<thead>
<tr>
<th>PHOTO</th>
<th>DEVICE</th>
<th>ITEM</th>
<th>USE</th>
<th>INVENTOR</th>
<th>MORE INFO</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1.jpg" alt="Beaver Deceiver" /></td>
<td>Beaver Deceiver also called Culvert protective fence, trapezoidal fence or culvert fence</td>
<td>Trapezoidal fence to prevent beaver damming of culverts.</td>
<td>Very common, very successful. Term is often misapplied to other tools.</td>
<td>Skip Lisle Beaver Deceivers Int’l 802-289-2899 Vermont</td>
<td>Living with Wildlife book by Sherri Tippie, Grand Canyon Land Trust</td>
</tr>
<tr>
<td><img src="image2.jpg" alt="Flexible Leveler" /></td>
<td>Flexible Leveler</td>
<td>Flexible Pipe and round fence (“Filter”) filter to prevent flooding by lowering pond height</td>
<td>Very common, 75% success. Biggest failure is lowering the dam by too much.</td>
<td>Mike Callahan Beaver Solutions MA (413) 527-6472</td>
<td>Best Beaver Management practices DVD Beaversolutions.com</td>
</tr>
<tr>
<td><img src="image3.jpg" alt="Castor Master" /></td>
<td>Castor Master</td>
<td>Double walled flexible pipe and round fence (“Filter”) to prevent flooding by lowering pond height</td>
<td>Used by Skip Lisle. 75% success.</td>
<td>Skip Lisle Beaver Deceivers Int’l 802-289-2899 Vermont</td>
<td>Living with Wildlife book by Sherri Tippie, Grand Canyon National Trust. Also film on Animal Protection NM.</td>
</tr>
</tbody>
</table>
| Beaver Baffle  
Also called Beaver Stop  
Specific device in Canada | Fence covered pipe through culvert. | Very common in Canada. Validity not reported | Nick Thurber  
Beaver Stop (403)  
282-6136  
Canada | Unexpected Wildlife Refuge web page |
|---|---|---|---|---|
| Clemson Pond Leveler | Perforated solid pipe installed through dam to prevent flooding | Old version  
Hard to install and expensive.  
Well known because it’s been around a long time. | Clemson University | http://www.clemson.edu/psapublishing/pages/afw/afw1.pdf |
| Pipe and Fence System | Trapezoidal fence and “pipe” system used to encourage beavers to build “diversion dams” rather than build in the culvert. | New but increasing use | Various | Mike’s DVD or Sherri’s Book both describe |
| None available | Limiter (Historic) | Pipe Controlled flooding | Michel LeClair  
Gateau Lake  
Canada |