



APPLICATION TO CHANGE A WATER RIGHT
ADDITIONAL PLACE OF STORAGE SHEET (606-TAA)

§ 85-2-402, MCA

Answer every question and applicable follow-up questions. Use the checkboxes to denote yes ("Y") or no ("N"). Questions that require items to be submitted to the Department have a submitted ("S") checkbox, which is marked when the required item is attached to the Technical Analyses Addendum. Label all submitted items with the question number for which they were submitted. Constrain narrative responses to the specific question as is asked on the form; do not respond to multiple questions in one narrative. Responses in the form of a table may be entered into the table provided on this form or in an attachment. Attachments are not required, but, if an attachment is used, the table must have the exact headings found on this form, and the see attachment ("A") checkbox on this form must be marked. Label units in narrative responses and tables.

Use one sheet per additional place of storage. What additional place of storage is the sheet for (enter place of storage name/ identifier)?

Assign a three-character identifier for the place of storage (for example "Yel" or "457"): _____

When referencing question numbers in attachments and submittals, use the following format:

- Question number - three-character identifier. For example, "98-Yel" or "98-457".

Table with 2 columns: Question text and Answer options (checkboxes for A, Y, N). Row 1: 97. Is this application to add a new place of storage or change an existing place of storage? [] A. Row 2: a. If you propose to change an existing place of storage, list the water rights that include the place of storage and a short description of the proposed change; otherwise write "NA." [] A. Row 3: 98. Is the place of storage located on-stream? [] Y [] N. Row 4: a. If no, describe any losses related to conveyance that are not detailed in "Ditch-Specific Questions." [] A.



<p>99. What is the proposed capacity of the place of storage? Use bathymetry data, survey, or engineering plans for capacity. Submit the data source used with this form. In lieu of these data sources, use the following equation: <i>Surface Acres x Maximum Depth (FT) x 0.5 = Capacity (AF)</i></p> <p>_____</p>	<input type="checkbox"/> S
<p>100. What is the proposed surface area of the place of storage?</p> <p>_____</p>	<input type="checkbox"/> A
<p>101. What is the annual net evaporation of water from the place of storage based on the Department's gridded net evaporation layer? If you propose a different method, attach an explanation and justification of the method.</p> <p>_____</p> <p>_____</p>	<input type="checkbox"/> A
<p>102. Will the place of storage be lined?</p>	<input type="checkbox"/> Y <input type="checkbox"/> N

