



**APPLICATION TO CHANGE A WATER RIGHT
ADDITIONAL PUMPING SCHEDULE 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 pumping schedule.

What additional pumping schedule is the sheet for (POD ID)? _____

Assign a four-character identifier for the pumping schedule (E.g. POD1 or POD2): _____

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

- **Question number - three-character identifier. For example, “54-POD1” or “54-POD2”.**

(Question begins on following page)



54. Provide the pumping schedule for each well/pumping pit (*new, existing, unchanged, or retired*) for both *before* and *after* the proposed change. Use the same POD ID as the project maps. For *new* and *existing* wells/pumping pits, use the Proposed Use Map (Form 606). For *unchanged* and *retired* wells/pumping pits use the Historical Use Map (Form 606). Attach any additional pumping schedules using “*Additional Pumping Schedule (606-TAA)*” sheet. For *retired* wells/pumping pits, mark “N/A” checkbox for after the change and for *new* wells/pumping pits, mark “N/A” checkbox for before the change. Mark the checkbox “Diverted volume/# of Days” if it is a year-round use and the pump schedule is an allocation of diverted volume by the number of days in the month. Mark the checkbox “80% dry year IWR” if it is an irrigation/lawn and garden use and the pump schedule is the 80% dry year net irrigation requirement (IWR, NRCS 2003).

A

(Before) POD ID			
<input type="checkbox"/> Diverted volume/# of Days <input type="checkbox"/> 80% dry year IWR <input type="checkbox"/> N/A			
Month	Volume (AF)	Month	Volume (AF)
January		July	
February		August	
March		September	
April		October	
May		November	
June		December	

(After) POD ID			
<input type="checkbox"/> Diverted volume/# of Days <input type="checkbox"/> 80% dry year IWR <input type="checkbox"/> N/A			
Month	Volume (AF)	Month	Volume (AF)
January		July	
February		August	
March		September	
April		October	
May		November	
June		December	

