## How to Rename a Retired Parameter Name to a New Allowed Parameter Name in ATTAINS

Version: 9/19/2018

Purpose: A Cause Parameter Name that had been allowed in a previous cycle has since been retired. A different Parameter Name must be chosen from the allowed domain values. Use the Rename function to accomplish this (the Rename function is only available for Cause Parameters). This example shows a Parameter of "TEMPERATURE, WATER" that has been retired and needs to be renamed to the allowed value of "TEMPERATURE".

- 1. Go to the Assessments tab and select the Assessment Unit from the table.
- 2. On the Assessments Summary tab, it says that the assessment is incomplete. The error message says that DDT is a retired parameter.

Home Assessment U	Inits Assessments Actions Repo	Priorities Adm	inistration
2018 IR Ass BF-L-MIRROR_EA	essment - Mirror Lak	<b>ke East</b> (SD-	E Menu
General	Uses Parameters	Sources	Documents Summary
<ul> <li>This assessment</li> <li>Retired param (PARAMETER</li> </ul>	is incomplete. Hide Details neter (TEMPERATURE, WATER). The param R_CODE_TYPE).	neter (TEMPERATURE, W	ATER) is not active in the domain list
Assessment Unit	Mirror Lake East (SD-BF-L- MIRROR EAST 01)	Location Description	Lawrence County
Water Type	LAKE, FRESHWATER (3.8 Acres)	Use Class	Not Specified
Cycle Last	2014	State	SD
Year Last		Cycle	2018
Trophic Status	Mesotrophic	Agency	State
Organization IR Category	Not Specified	EPA IR Category	5 Show Definition

3.	Click on the Pa	rameters sub-tab.							
	Home Assessn	nent Units Assessments	Actions	Reports	Priorities	Admini	stration		
	2018 IR A	Assessment - R_EAST_01)	Mirro	r Lake	East (	SD-			E Menu
	General	Uses	Paramete	ers	Sources		Documents	Sum	mary
	Assessed Para	meters							
	Parameter Group	All Parameter Groups	¥	Parameter 🗕		Status ≑	EPA IR Category <sup>‡</sup>	Delisted \$	
	Parameter*	Select Parameter(s)		TEMPERATU WATER	JRE,	Cause	5	No	Ē
	Parameter Status	<ul> <li>Meeting Criteria</li> <li>C</li> <li>Observed Effect</li> <li>Insufficient Information</li> </ul>	ause n						
			Cancel Add →						

4. Click on the parameter "TEMPERATURE, WATER" to open the more detailed Parameter window below.

Assessed Paran	neters					
Parameter Group	All Parameter Groups	Parameter 🔺	Status ≑	EPA IR Category <sup>‡</sup>	Delisted ≑	
Parameter*	Select Parameter(s)	TEMPERATURE, WATER	Cause	5	No	Ē
Parameter Status	<ul> <li>Meeting Criteria</li> <li>Cause</li> <li>Observed Effect</li> </ul>					
	Insufficient Information     Cancel					
	Add →					

Ø

a. Next to Parameter: "TEMPERATURE, WATER" click on the Rename icon.

Parameter Group	All Parameter Groups	Parameter 🔺	Status 😄	EPA IR Category <sup>‡</sup>	Delisted 💠	
Parameter*	Select Parameter(s)	TEMPERATURE, WATER	Cause	5	No	Î
Parameter Status	<ul> <li>Meeting Criteria ○ Cause</li> <li>Observed Effect</li> <li>Insufficient Information</li> <li>Cancel</li> <li>Add→</li> </ul>					
use Param	eter - TEMPERATURE, WAT	ER				C
Parameter	TEMPERATURE, WATE	Parameter Status	Meeting C     Observe	riteria 💿 Caus	e	

b. The Parameter dialog box changes. Now it shows the parameter you had selected, and asks you to select a New Parameter.

Cause Param	eter - TEMPERATURE, V	WATER	Save Cancel
Parameter	TEMPERATURE, WATE	ප් Parameter Status	<ul> <li>Meeting Criteria</li> <li>Cause</li> <li>Observed Effect</li> <li>Insufficient Information</li> </ul>
New Parameter	Select New Parameter		
Delisting Reason		• Delisting Comment	delisting comment
			Internal Use Only 0 / 4000

## c. Select the New Parameter from the current allowed domain values. For this example, we are changing "TEMPERATURE, WATER" to "TEMPERATURE".

ause Param	eter - TEMPERATURE, WATEF	R	Save Car
Parameter	TEMPERATURE, WATE	Parameter Status	<ul> <li>Meeting Criteria</li> <li>Cause</li> <li>Observed Effect</li> <li>Insufficient Information</li> </ul>
New Parameter	TEMPERATURE		
Delisting Reason	Clarification of listing cause •	Delisting Comment	delisting comment
			Internal Use Only 0 / 4000

- d. The Delisting Reason will usually be "Clarification of listing cause" (see image above) since the terminology is changing from an older allowed parameter name to a new allowed value.
- e. Click Save.
- 5. The Assessed Parameters will now show the old Parameter with a Status of "Removed", and the new Parameter will have the same status that the old Parameter previously had. In this case, the Status for the new Parameter, "TEMPERATURE" is "Cause".

Parameter Group	All Parameter Groups	▼ Parameter ≁	Status ≑	EPA IR Category <sup>‡</sup>	Delisted \$	
Parameter*		TEMPERATURE	Cause	5	No	Ô
runneter	Select Parameter(s)	TEMPERATURE, WATER	Removed		Yes	Ô
Parameter	Meeting Criteria Cause					
Status	Observed Effect					
	Insufficient Information					
	Cance	el l				

6. Prior Causes: For old Parameters that were Causes, renaming them using the Rename tool should automatically add them to the Prior Causes section. To verify this, click on the new cause, in this case "TEMPERATURE", and scroll down to the Prior Causes section. Click on the "Prior Causes" heading to expand that area. It should show the prior cause (parameter) name. For this example, it shows "TEMPERATURE, WATER" as the Prior Cause for the new cause of "TEMPERATURE".

Cause TEMPERATURE, WATER 2016	
	Ó
Prior Select Prior Cause  Cause	