

Deleting Supplementary traps

Supplementary traps are essentially double traps, therefore when making the decision to delete a supplementary trap you need to consider the following options.

1. Delete the supplementary trap. You will first have to delete the records associated with the supplementary trap, no longer making them available for any historic data
2. Remove the double trap, retiring it as above then replace it with a single installation to continue to collect records from that site, and still have the original installation records available for historical data
3. Remove the double trap entirely and retire the installation. This will keep the records for this installation with the site.

Deleting a supplementary trap is completed on the Rappt.IO website

Select Manage trap records on your Rappt.IO project page

Bring up the installations you are wanting to delete and tick the ones you were wanting to remove

Current project: **Wahsega demo**

Traps Bait stations Monitoring Points of interest Reports

Add a new trap Add catches Import traps Import trap records Manage traps Manage trap records

Traps

Active/Retired Title Trap line Trap type Tags Items per page

Active Starts with... gully - Any - 50 Show results Reset

trap.nz

End date

Urmot
Bird
Canadian geese
Cat
Deer
Dog
Ferret

A1222
BT 200
Bellale
Blitz
Cage Trap
Chimney
Corn

Unleash
Chocolate
Dehydrated Rabbit
Dried fruit
Ferret bedding
Fish

Records per page 25 Apply Reset

Operations

- Choose an operation -
- Choose an operation -
- Delete record
- Modify record details

	Date	Trap line	Trap	Trap type	Status	Re-baited	Re-baited with	Strikes	Species caught	Trap condition
<input type="checkbox"/>	4 Jul 2022 - 12:00	gully	Tob1 001	DOC 200	Sprung	Yes	Whole egg	1	Hedgehog	OK
<input checked="" type="checkbox"/>	4 Jul 2022 - 12:00	gully	Tob1 001	DOC 200	Sprung	Yes	Whole egg	1	Rat - Ship	OK
<input type="checkbox"/>	4 Jul 2022 - 12:00	gully	Tob1 001	DOC 200	Sprung	Yes	Whole egg	1	Stoat	OK
<input type="checkbox"/>	4 Jul 2022 - 12:00	gully	Tob1 002	DOC 200	Sprung	Yes	Whole egg	1	Rat - Ship	OK

Are you sure you want to perform *Delete record* on the selected items?

You selected the following item:

- T001 001 | 2022-07-04

Operations

- Choose an operation -

Execute

<input type="checkbox"/>	Date ▼	Trap line	Trap	Trap type	Status	Rebaited	Re-baited with	Strikes	Species caught	Trap condition
<input type="checkbox"/>	4 Jul 2022 - 12:00	gully	Tdb1991	DOC 200	Spring	Yes	Whole egg	1	Hedgehog	OK
<input type="checkbox"/>	4 Jul 2022 - 12:00	gully	Tdb1992	DOC 200	Spring	Yes	Whole egg	1	Stoat	OK
<input type="checkbox"/>	4 Jul 2022 - 12:00	gully	Tdb1993	DOC 200	Spring	Yes	Whole egg	1	Rat - Ship	OK

On the project page, select traps and filter to open up the installations you are wanting to delete.

Number/Code	Type	Line	Installed	Tags	Last record
+ T010	AT226	gully	5 Jul 2022		
+ T01001	DOC 200	gully	4 Jul 2022		2022-07-04
+ T01002	DOC 200	gully	4 Jul 2022		2022-07-04
+ double trap	DOC 200	gully	20 Jul 2022		

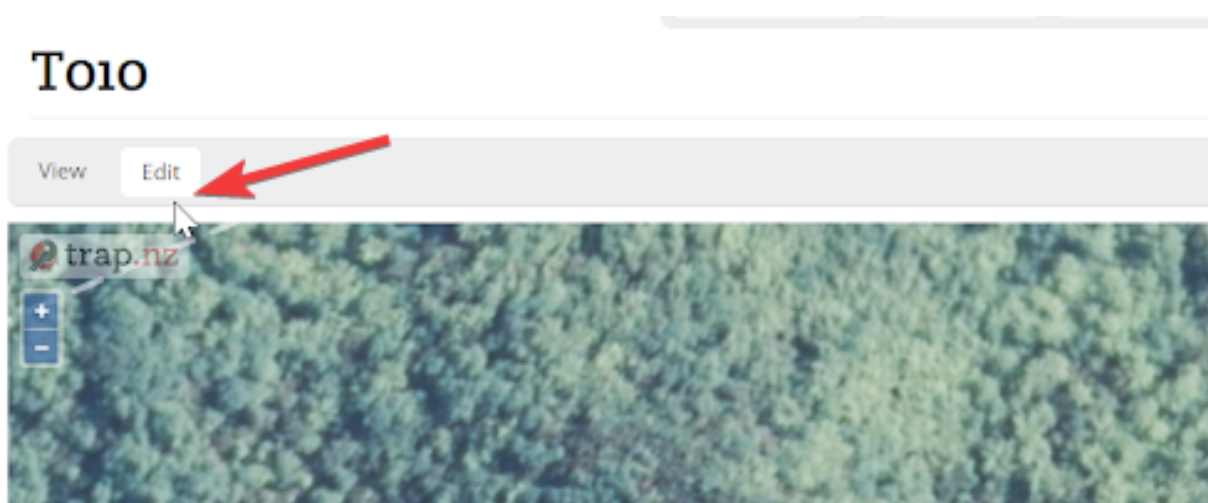
Select the installation to be deleted.

Note that you need to show all traps in the table if you want to set their sort order. You can click the table column names to quickly sort alphabetically. Click "Show/hide row weights" to switch between drag & drop or manual sort numbering.

Show row weights

Number/Code	Type	Line	Installed	Tags	Last record
+ T010	AT229	gully	1 Jul 2022		
+ Tdbf 001	DOC 200	gully	4 Jul 2022		2022-07-04
+ Tdbf 002	DOC 200	gully	4 Jul 2022		2022-07-04
+ double trap	DOC 200	gully	20 Jul 2022		

Click the edit tab



This will open up the option to delete the installation at the bottom of the screen.

The screenshot shows the trap management interface with a map at the top and a form below. The form has a section titled 'Find using Manual coordinates field' with a 'Manual coordinates' input field. Below this is a 'More' button. At the bottom of the form, there are three buttons: 'Save' (green), 'Delete' (red), and 'Cancel' (red). A red arrow points to the 'Delete' button. Below the buttons, there is a section titled 'Select Users to assign *'.

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