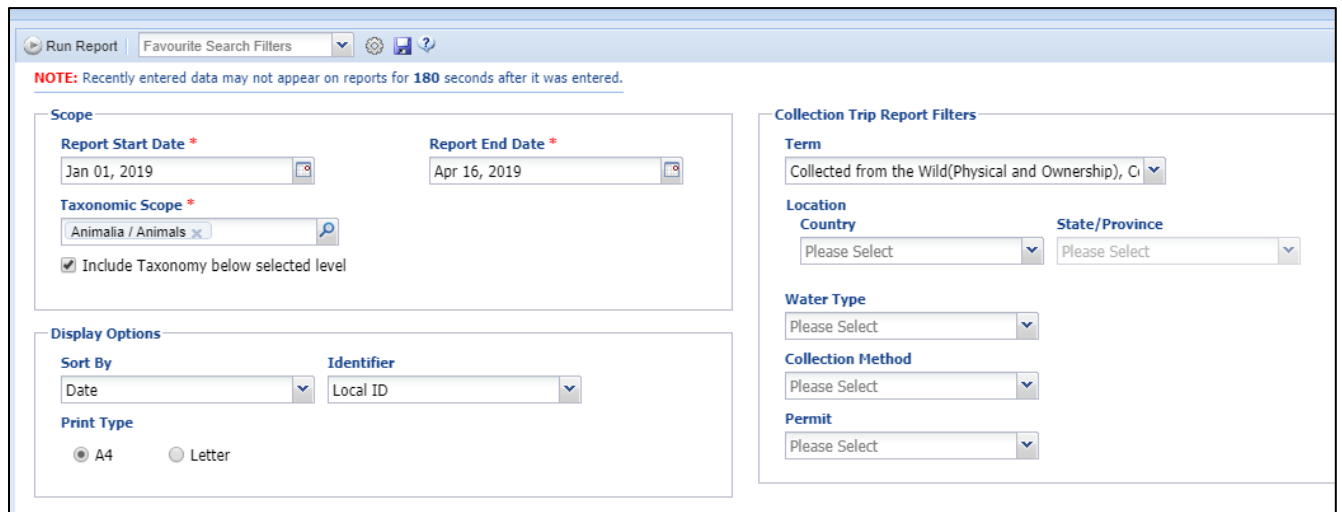


Wild Acquisitions Report

Finding your animals Collected From Wild.

Contact support@Species360.org

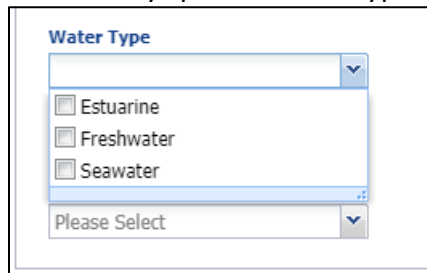
The Wild Acquisitions Report was designed to help aquariums fulfill their Collection From Wild reporting needs, but it is equally valuable for reporting wild collection of birds, reptiles and amphibians which are often still collected from the wild. It is found under Start > Reports > Wild Acquisitions Report.



The screenshot shows the 'Run Report' interface with the following sections:

- Scope:** Report Start Date (Jan 01, 2019), Report End Date (Apr 16, 2019), Taxonomic Scope (Animalia / Animals), and an option to include taxonomy below the selected level.
- Display Options:** Sort By (Date), Identifier (Local ID), and Print Type (A4 selected).
- Collection Trip Report Filters:** Term (Collected from the Wild(Physical and Ownership), C), Location (Country and State/Province), Water Type, Collection Method, and Permit.

This report has filters that are standard to many other reports such as Date Range, Taxonomy, Sorting options and Identifiers. There are two report filter fields of special interest to aquariums. First, you can filter by specific water types.



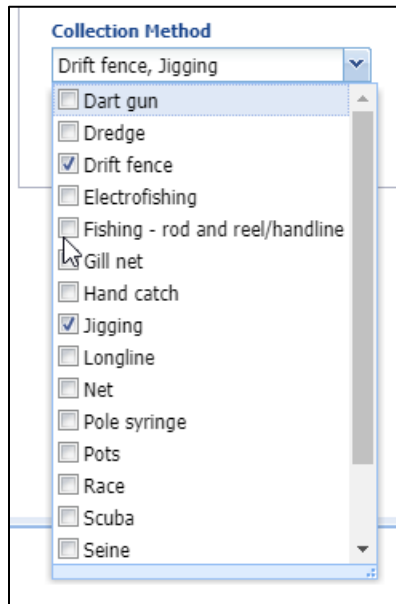
The 'Water Type' dropdown menu is open, showing the following options:

- Estuarine
- Freshwater
- Seawater
- Please Select

This is a multiple select date standard that helps you filter by the water type where the collection occurred.

Second, you can filter by specific Collection Methods.

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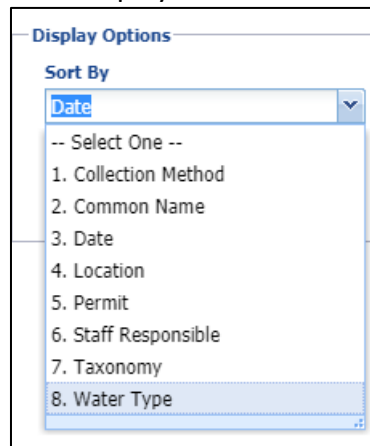
Collection Method

Drift fence, Jigging

- Dart gun
- Dredge
- Drift fence
- Electrofishing
- Fishing - rod and reel/handline
- Gill net
- Hand catch
- Jigging
- Longline
- Net
- Pole syringe
- Pots
- Race
- Scuba
- Seine

This is also a multiple select data standard.

Remember to customize your report by selecting how you want it to sort as well as what Identifier you would like displayed. You can also select to have any associated permits display in the report.

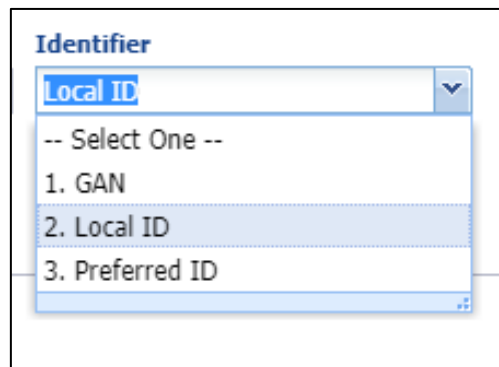


Display Options

Sort By

Date

- Select One --
- 1. Collection Method
- 2. Common Name
- 3. Date
- 4. Location
- 5. Permit
- 6. Staff Responsible
- 7. Taxonomy
- 8. Water Type



Identifier

Local ID

- Select One --
- 1. GAN
- 2. Local ID
- 3. Preferred ID

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Below is a Wild Acquisitions Report sorted by Collection Method:

Report Start Date		Wild Acquisitions Report				Report End Date		SPECIES 360
1/Jan/2017		Animalia / Animals				16/Apr/2019		
Copyright, Species360, 2019. All rights reserved.								
800130	Staghorn coral / <i>Acropora cervicornis</i>							Group of Animals
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
12/Aug/2018	United States / Florida / Keys Marine Laboratory			0.0.5000				
CARDINALEGG	Vermillion cardinal / <i>Cardinalis phoeniceus</i>							Egg
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
18/Mar/2019				0.0.1				
810105	Upside-down jellyfish / <i>Cassiopeidae</i>							Group of Animals
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
15/Sep/2018	United States / Florida / Lido Key	Seawater	Hand catch	0.0.53				
510208	Molly / <i>Poecilia</i>							Group of Animals
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
27/Sep/2018	United States /	Freshwater	Net	0.0.35		2018 SAL-Freshwater		
510209	Molly / <i>Poecilia</i>							Group of Animals
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
28/Sep/2018	United States /	Freshwater	Net	0.0.55		2018 SAL-Freshwater		
800106	Elkhorn coral / <i>Acropora palmata</i>							Group of Animals
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
22/Aug/2017	United States / Florida / Key Largo Upper Keys	Seawater	Net	0.0.456				
800107	Staghorn coral / <i>Acropora cervicornis</i>							Group of Animals
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
10/Aug/2017	United States / Florida / Coral Restoration Foundation		Net	0.0.209				
800108	Coral / <i>Montastraea faveolata</i>							Group of Animals
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
22/Aug/2017	United States / Florida / Coral Restoration Foundation nursery	Seawater	Net	0.0.1280				
520005	Polkadot batfish / <i>Ogcocephalus radiatus</i>							Group of Animals
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
5/Feb/2018	United States / Florida / Fort DeSoto Pier	Seawater	Net - hand	0.0.2		SAL Saltwater Collection		
600146	Stone crab / <i>Menippe mercenaria</i>							Group of Animals
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
5/Feb/2018	United States / Florida / Fort DeSoto Pier	Seawater	Net - hand	0.0.2		SAL Saltwater Collection		
600147	Blue crab / <i>Callinectes sapidus</i>							Group of Animals
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
5/Feb/2018	United States / Florida / Fort DeSoto Arrowhead Picnic	Seawater	Net - hand	0.0.3		SAL Saltwater Collection		
819131	Spotted Lagoon Jellyfish / <i>Mastigias</i>							Group of Animals
<u>Date</u>	<u>Location</u>	<u>Water Type</u>	<u>Method</u>	<u>Number</u>	<u>Staff Responsible</u>	<u>Permit</u>		
12/Aug/2017	United States / Florida / No Name Key	Seawater	Pots	0.0.9				

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Below is the same report sorted by Water Type:

Report Start Date		Wild Acquisitions Report				Report End Date	
1/Jan/2017		Animalia / Animals				16/Apr/2019	
Copyright, Species360, 2019. All rights reserved. SPECIES 360							
800107		Staghorn coral / <i>Acropora cervicornis</i>					Group of Animals
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
10/Aug/2017		United States / Florida / Coral Restoration Foundation		Net	0.0.209		
800130		Staghorn coral / <i>Acropora cervicornis</i>					Group of Animals
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
12/Aug/2018		United States / Florida / Keys Marine Laboratory			0.0.5000		
CARDINALEGG		Vermillion cardinal / <i>Cardinalis phoeniceus</i>					Egg
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
18/Mar/2019					0.0.1		
510208		Molly / <i>Poecilia</i>					Group of Animals
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
27/Sep/2018		United States /	Freshwater	Net	0.0.35		2018 SAL-Freshwater
510209		Molly / <i>Poecilia</i>					Group of Animals
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
28/Sep/2018		United States /	Freshwater	Net	0.0.55		2018 SAL-Freshwater
520005		Polkadot batfish / <i>Ogcocephalus radiatus</i>					Group of Animals
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
5/Feb/2018		United States / Florida / Fort DeSoto Pier	Seawater	Net - hand	0.0.2		SAL Saltwater Collection
600146		Stone crab / <i>Menippe mercenaria</i>					Group of Animals
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
5/Feb/2018		United States / Florida / Fort DeSoto Pier	Seawater	Net - hand	0.0.2		SAL Saltwater Collection
600147		Blue crab / <i>Callinectes sapidus</i>					Group of Animals
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
5/Feb/2018		United States / Florida / Fort DeSoto Arrowhead Picnic	Seawater	Net - hand	0.0.3		SAL Saltwater Collection
800106		Elkhorn coral / <i>Acropora palmata</i>					Group of Animals
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
22/Aug/2017		United States / Florida / Key Largo Upper Keys	Seawater	Net	0.0.456		
800108		Coral / <i>Montastraea faveolata</i>					Group of Animals
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
22/Aug/2017		United States / Florida / Coral Restoration Foundation nursery	Seawater	Net	0.0.1281		
810105		Upside-down jellyfish / <i>Cassiopeidae</i>					Group of Animals
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
15/Sep/2018		United States / Florida / Lido Key	Seawater	Hand catch	0.0.53		
819131		Spotted Lagoon Jellyfish / <i>Mastigias</i>					Group of Animals
Date		Location	Water Type	Method	Number	Staff Responsible	Permit
12/Aug/2017		United States / Florida / No Name Key	Seawater	Pots	0.0.9		

Revised 19 April 2019

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