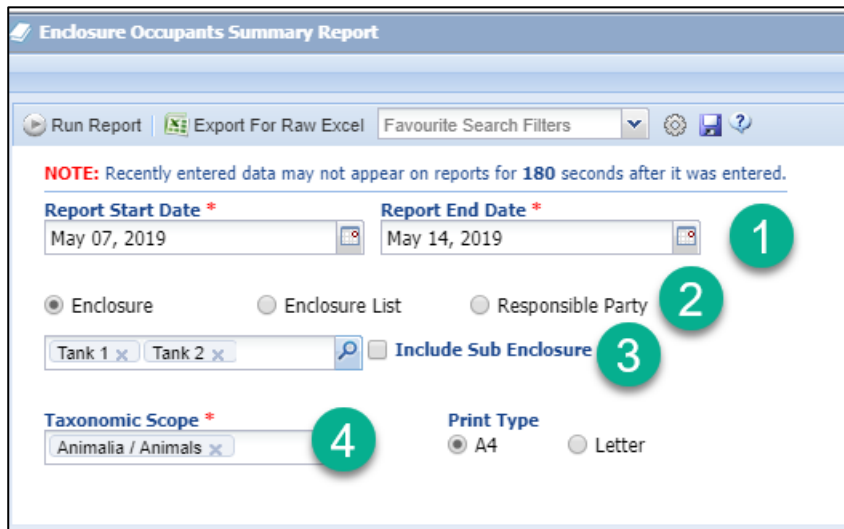


## ENCLOSURE OCCUPANTS SUMMARY REPORT

A count by species of the number of animals that have occupied an enclosure(s) during a specified date range.

[Contact Species360 Support](#)

This report is available under the Start menu > Reports:



The screenshot shows the 'Enclosure Occupants Summary Report' form. It includes a toolbar with 'Run Report', 'Export For Raw Excel', and 'Favourite Search Filters'. A note states: 'NOTE: Recently entered data may not appear on reports for 180 seconds after it was entered.' The form has four numbered callouts: 1 points to the 'Report Start Date' and 'Report End Date' fields (set to May 07, 2019 and May 14, 2019); 2 points to the radio buttons for 'Enclosure', 'Enclosure List', and 'Responsible Party'; 3 points to the 'Include Sub Enclosure' checkbox; and 4 points to the 'Taxonomic Scope' dropdown menu (set to 'Animalia / Animals'). The 'Print Type' is set to 'A4'.

1. Select your desired date range.
2. Select by single Enclosures(s), Enclosure Lists or Responsible Party.
3. Include Sub Enclosure checkbox is activated only for single Enclosure selections and will not be available if using Enclosure Lists or Responsible Party.
4. Select the desired Taxonomic Scope.

It is the mission of Species360 to facilitate international collaboration in the collection and sharing of information on animals and their environments for zoos, aquariums and related organizations.

Report Start Date		Enclosure Occupants Summary						Report End Date	
Jan 11, 2018		Primate Row (including sub-enclosures)						Jan 18, 2019	
		Animalia / Animals							
<small>Copyright, Species360, 2019. All rights reserved.</small>									
	Beginning	Birth	Acquisition	Move In	Death	Disposition	Move Out	Ending	
<b>PR 1</b>									
Ateles fusciceps rufiventris/Black-headed spider monkey	0.2.0 (2)	0.0.0	0.0.0	0.0.0	0.0.0	0.0.0	0.0.0	0.2.0 (2)	
Ateles fusciceps robustus/Colombian Black Spider Monkey	1.0.0 (1)	0.0.0	0.0.0	0.0.0	0.0.0	0.0.0	0.0.0	1.0.0 (1)	
<b>Total Count</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	
<b>PR 2</b>									
Cercopithecus ascanius schmidt/Schmidt's monkey	1.2.0 (3)	0.0.0	0.0.0	0.0.0	0.2.0	0.0.0	0.0.0	1.0.0 (1)	
<b>Total Count</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>1</b>	
<b>PR 3</b>									
Varecia variegata variegata/Black-and-white ruffed lemur	3.0.0 (3)	0.0.0	0.0.0	0.0.0	0.0.0	0.0.0	0.0.0	3.0.0 (3)	
<b>Total Count</b>	<b>3</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	
<b>PR 4</b>									
Colobus angolensis palliatus/Black-and-white colobus	1.2.0 (3)	0.0.1	0.0.0	0.0.0	0.0.0	0.0.0	0.0.0	1.2.1 (4)	
<b>Total Count</b>	<b>3</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4</b>	

#: Including groups, may not add across due to census count entries  
 \*: Including colonies  
 ~: Multiple enclosures, total count for these entities will display in each enclosure they are assigned to.

The report will provide a summary of current taxonomic holdings with the following layout:

- Title will display Enclosure, Enclosure List or Responsible Party as selected in the report filters.
- Beginning – count at the beginning of the date range
- Birth – births that occurred within the enclosure
- Acquisition – new accessions put directly into the enclosure
- Move In\* – animals moved into the enclosure from another enclosure
- Death – animals that died within the enclosure
- Disposition – animals that were dispositioned directly from the enclosure
- Move Out\* – animals moved from the enclosure into another enclosure

It is the mission of Species360 to facilitate international collaboration in the collection and sharing of information on animals and their environments for zoos, aquariums and related organizations.

- 
- Ending – count at the end of the date range
  - Each row(s) listing:
    - Included taxa (scientific and common name)
    - Total Count at the bottom of each table

\*The Move In and Move Out columns are counting the “number of times” an animal has been moved in or out, not the “number of animals” moved. If you move an animal in, then back out, then back in during the selected date range, the report will show two Move Ins and one Move Out.

Note: Eggs and pre-birth not included (same rules for inventory report)

### **Related Topics**

[Report Favorites](#)

***Revised 15 May 2019***