

Global information serving conservation.



Colony Inventory Count vs Track By Colony

Census history colony counts vs colony inventory count used in ZIMS reports. <u>Contact Species360 Support</u>

- 1) In ZIMS you can track changes in group/colony dynamics with the census feature.
- 2) When choosing to track by colony, you are also allowed to define a Colony Inventory Count that will be used in reports.

	2										5	Actions
Track By Sex Type			Colony									
Census Date Census E		ivent		Total Count	unt	Sex Track	LS Track	Method	RP	Reported By		
08/22 08/22	7/2018 12:00	Split An Ind	lividual Out Of This	Group(0.0.1)	0.0.3	÷1	*	×	-	1	SPECIE360	
Q 07/05	5/2013 00:00	From Anoth	er Institution(0.0.3	3)	0.0.3	-#t	×	×	Undetermined		SPECIE360	
	Collection / Col	ony Invent	ory Count	Change							5	Actions
onomy / C	Show All	~	Tev.					0				Actions
		~	Type		Chan	ged To		2	Reason	n	Reported By	Actions
	Show All	~	Tev.		Chan 1	ged To		_2	Reason -	n		Actions
81	Show All	•	Туре		1	4	African catfisi			n	Reported By	Actions
\$ 1	Change Date 06/13/2018 15	00	Type Colony Inventor	ry Count	1 Svnod	Iontis /				n	Reported By SPECIE360	Actions

The colony designation is either on or off for a group; ZIMS does not track the history of whether a group has been tracked as a colony. If a user wishes to track this history, best practice would be to add a note on the date of colony tracking change, including the reason for the change in tracking method.

For larger colonies, users may choose to set a Colony Inventory Count number. This number will display, instead of the group count, on the Taxon Report, Inventory Reports, and in animal search results. For example, a colony of group count 500 bees may have a Colony Inventory Count of 1, meaning 1 colony of 500 bees. This colony will display as 1 instead of 500 on Taxon Report, Inventory Reports, and in animal search results.

For inventory purposes manually update the Colony Inventory Count in the grid marked Taxonomy / Collection / Colony Inventory Count to change the number displayed on reports.

Revised 27 August 2018

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.

www.Species360.org – Global Information Serving Conservation