

## A: Record your enclosure information into ZIMS!

It will be there for you to use on your next permit! In ZIMS you can record enclosure dimensions, barriers, substrates and much more! You can then export the enclosure record for printing or emailing. This is very useful for submitting with permits when you need to describe an enclosure. It is also a quick reference when an inspector asks "Is that enclosure the right size for that animal?"

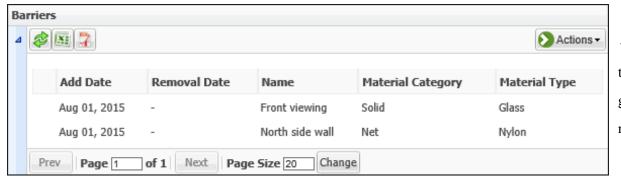
Many thanks to Lynn McDuffie from Disney's Animal Kingdom, who submitted this tip!





International Species Information System Information made easy.

Dim	ensions		
4	¢ 📧 🔽		Actions -
	Date	Name	Value
	Aug 01, 2015	Entire enclosure	180 square foot
	Aug 01, 2015	Front viewing height	15 foot
	Aug 01, 2015	Front viewing length	20 foot
	Aug 01, 2015	North side wall height	9 foot
	Aug 01, 2015	North side wall length	50 foot
	Prev Page 1 of	1 Next Page Size 20 Change	



Here we have
recorded the dimensions
of our front viewing area
and a side wall, as well
as the total square footage
of the enclosure.

✓ Here we can see that the front viewing area is glass and the side wall is nylon netting.

Date	30	Name	Va	lue		Respons	sibility Start Date	Team/	Person Name	Active
ug 01, 201	5	Entre enclosure	180	square foot						
ug 01, 201	5	Front viewing heig	nt 151	foot	Furr	iture				
ug 01, 201	5	Front viewing leng	m 201	foot	1.000					
ug 01, 201	5	North side wall hel	gnt 9 fc	too	Ad	d Date	Removal Date	Name	Count	Reason
ug 01, 201	5	North side wall len	gin 501	foot						
					Barr	sera:				
anta Idd Date	Removal Dab	Diani Taran	omy Count	Reaso		d Date	Removal Date	Name	Material Category	Material Type
ou care	New York Day	Plain Factor	winy cours	New York		01, 2015	-	Front viewing	Sold	Glass
					AU	01, 2015	-	North side wall	Net	Nylon
rmite										
ype I	iame Author	ty Status	Effective		Expiry Alex	ta 🛛				
			Date	ate Date Date						
					55	art Date	Remove	Date Aler	Taxt Al	art Priority
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we Histor	r							Date Aler	t Text AA	ert Priority
		Name Lo	cation	Move Reas	the	art Date		Date Aller	t Text Al	ert Priority
Nove Date	Parent		cation	Move Reas Enclosure R Creation	ion End		tus	Date Aler		ert Priority inge Date
ove Histor Move Date Aug 26, 201 stetrates	Parent		cation	Enclosure R	ion End	losure Sta	tus			
Move Date Aug 26, 201	Parent		Substrate Layer No.	Enclosure R	ion End	atus Type	tus C			
Nove Date Rug 26, 201	Parent 2 Ptimate /	Substrate	Substrate	Enclosure R Creation	ecord Sta	atus Type	tus c/inorganic	current Statue	Last Cha	nge Date

## ✓ You can export the enclosure information for printing or emailing. The dimensions, barriers and substrates we recorded are displayed.

## **ZIPPING THROUGH ZIMS!**



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