



defra  
Department for Environment  
Food and Rural Affairs

# Application for a licence to operate a travelling circus in England using wild animals

0 JAN 2013  
AHVLA  
M. JONES 04.01.13

## Section 1 – Operator to be licensed

### Operator Details

*First Name	Peter
*Family Name	Jolly
*Email	[REDACTED]
Mobile telephone number	[REDACTED]
Other telephone number	[REDACTED]
*Business Address	[REDACTED] [REDACTED] [REDACTED] [REDACTED]
	Postcode [REDACTED]
*Name of Circus	Peter Jolly's Circus
Name of Business if different from above	Jolly's Circus

\*Mandatory Fields

## Section 2 – Disqualifications

I confirm that I am not disqualified under any of the following legislation:

- (1) Section 5(3) of the Pet Animals Act 1951 (a) from keeping a pet shop;
- (2) Section 1 of the Protection of Animals (Amendment) Act 1954 (b) from having custody of an animal;
- (3) Section 3(3) of the Animal Boarding Establishments Act 1963(c) from keeping a boarding establishment for animals;
- (4) Section 4(3) of the Riding Establishments Act 1964(d) from keeping a riding establishment;
- (5) Section 3(3) of the Breeding of Dogs Act 1973(e) from keeping a breeding establishment;
- (6) Section 6(2) of the Dangerous Wild Animals Act 1976(f) from keeping a dangerous wild animal; or
- (7) Section 34 of the Animal Welfare Act 2006

## Section 3 – Payment Details

The fee for this application is £389.36 Please submit a cheque or postal order made payable to "Animal Health and Veterinary Laboratories Agency" or "AHVLA" with this form

*Please note: you will also be charged for the costs of the inspection, once it has taken place. The fee for inspections will be £72.53 per hour plus the actual costs of any travelling, accommodation and other expenses reasonably incurred by or on behalf of the inspector. The hourly rate will be charged for the time spent carrying out an inspection, travelling to or from the site of inspection and on associated administration.*

**Section 4 – Attachments**

	Attached		To follow by post/email
	Yes	No	
(1) Tour Itinerary	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) List of animals to be licensed*	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) List of current location of animals to be licensed*	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) Individual Record	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(5) Care Plans	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(6) List of authorised persons	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

\*We cannot begin to process the application without these items

Please tick as appropriate.

If this application is being submitted while the circus is at winter quarters or not in England please indicate what date touring starts in England  /  /  /  /  /

**Section 5 – Details of Lead Vet**

Name

Practice address

Postcode

Telephone number

**Section 6 – Circuses travelling from outside England**

Are you a travelling circus from another country outside England? Yes  No

If no, please move to Section 7

If yes, when do you intend to arrive in England?  /  /

Do you hold a licence or other authorisation as an operator of a travelling circus in your home country? Yes  No

If yes, please attach a copy to this application form.

**Section 7 – Declaration**

I am aware of the provisions of the Welfare of Wild Animals in Travelling Circuses (England) Regulations 2012. The details contained in the application form and any attached documentation are correct to the best of my knowledge and belief

Signing below indicates that you have read and understood the above declaration, and that in Section 2, and agree to us contacting the lead veterinarian listed in Section 5 in relation to your licence application

\*Operator Signature

\*Full name

\*Capacity

Date

[REDACTED]

[REDACTED]

[REDACTED]

Tel No: [REDACTED]

[REDACTED]

Fax No: [REDACTED]

8<sup>th</sup> January 2013

Re: Peter Jolly's Circus.

[REDACTED]

This is to certify that on 8<sup>th</sup> January 2013, I have inspected the following care plans belonging to the following animals.

- |                                       |  |
|---------------------------------------|--|
| 3 Individual Record – Zebra           | 4 Individual Record – Camel            |
| 5 Individual Record – Ankoli          | 6 Individual Record – Fox              |
| 7 Individual Record – Raccoon         | 8 Individual Record – Boa Constrictor  |
| 9 Individual Record – Burmese Python  | 10 Individual Record – Burmese Python  |
| 11 Individual Record – Burmese Python | 12 Individual Record – Burmese Python  |
| 13 Individual Record – Burmese Python | 14 Individual Record – Reindeer        |
| 15 Individual Record – Reindeer       | 16 Individual Record – Reindeer        |
| 17 Individual Record – Reindeer       | 18 Group Record – Zebra, Camel, Ankoli |
| 19 Group Record – Fox & Raccoon       | 20 Group Record – Snakes               |
| 21 Group Record – Reindeer            |  |

In my opinion, the care plans are very satisfactory and can be practically implemented.

Signed

[REDACTED]

[REDACTED] MRCVS

## **Data Protection – Fair Processing Notice**

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The purpose of this Fair Processing Notice is to inform you of the use that will be made of your personal data, as required by the Data Protection Act 1998

The data controller in respect of any personal data supplied by yourself in connection with your application is Defra

Defra will use your personal data primarily for the purposes of processing your application for a licence to operate a travelling circus using wild animals.

Defra may be required to release information, including personal data and commercial information, on request under the Environmental Information Regulations 2001 or the Freedom of Information Act 2000. However, Defra will not permit any unwarranted breach of confidentiality nor will we act in contravention of our obligations under the Data Protection Act 1998.

Defra's Information Charter – Public Service Guarantee on Data Handling, which gives details of your rights in respect of the handling of your personal data is on the Defra website. A document explaining the Guarantee is also on this website. If you don't have access to the internet, please telephone the Defra Helpline 08459 335577 and ask to speak to the Data Protection Officer for a copy of the Information Charter and "explanation" document.

If you believe that any of the information we hold concerning you is incorrect or out of date, please provide us with the accurate information in writing together with supporting evidence (if appropriate). You should address your correspondence to Circus Licensing Team, 2 The Square, Temple Quay, Bristol BS1 6PN

- 1 TOUR ITINERY
- 2 STOCK LIST
- 3 INDIVIDUAL RECORD ~ ZEBRA
- 4 INDIVIDUAL RECORD ~ CAMEL
- 5 INDIVIDUAL RECORD ~ ANKOLI
- 6 INDIVIDUAL RECORD ~ FOX
- 7 INDIVIDUAL RECORD ~ RACCOON
- 8 INDIVIDUAL RECORD ~ BOA CONSTRICTOR
- 9 INDIVIDUAL RECORD ~ BURMESE PYTHON
- 10 INDIVIDUAL RECORD ~ BURMESE PYTHON
- 11 INDIVIDUAL RECORD ~ BURMESE PYTHON
- 12 INDIVIDUAL RECORD ~ BURMESE PYTHON
- 13 INDIVIDUAL RECORD ~ BURMESE PYTHON
- 14 INDIVIDUAL RECORD ~ REINDEER
- 15 INDIVIDUAL RECORD ~ REINDEER
- 16 INDIVIDUAL RECORD ~ REINDEER
- 17 INDIVIDUAL RECORD ~ REINDEER
- 18 GROUP RECORD ~ ZEBRA, CAMEL & ANKOLI
- 19 GROUP RECORD ~ FOX & RACCOON
- 20 GROUP RECORD ~ SNAKES
- 21 GROUP RECORD ~ REINDEER
- 22 LIST OF AUTHORISED PERSONS
- 23 EXEMPTION FROM MICROCHIPPING
- 24
- 25
- 26
- 27
- 28
- 29
- 30
- 31



PETER JOLLY'S CIRCUS  
**TOUR ITINERARY**

DATES	LOCATION	ADDRESS	POSTCODE	PERFORMANCE TIMES
CURRENT	WINTER QUARTERS	JOLLY'S CIRCUS [REDACTED]	[REDACTED]	NONE

**PETER JOLLY'S CIRCUS TOUR ITINERARY**

For our 2013 touring season we will be travelling

[REDACTED]

At this present time we do not have a week by week itinerary of our tour but will be submitting our tour details to the Bristol office nearer the time, and updating them with any changes that are made.



PETER JOLLY'S CIRCUS

**STOCK LIST**

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	LOCATION
ZEBRA	EQUUS BURCHELLI CHAPMANI	ZULU	95800001945084	WINTER QUARTERS
CAMEL	CAMELUS BACTRIANUS	KASHMIR	941000014733906	WINTER QUARTERS
ANKOLI	BOS INDICUS	ONKULI	UK LAO 558/00001	WINTER QUARTERS
REINDEER	RANGIFER TARANDUS	VIXEN	UK FN 0837 5435	WINTER QUARTERS
REINDEER	RANGIFER TARANDUS	DONNER	UK FN 0837 020	* WINTER QUARTERS
REINDEER	RANGIFER TARANDUS	BLITZEN	UK FN 0837 043	WINTER QUARTERS
REINDEER	RANGIFER TARANDUS	CUPID	UK FN 0837 0449/5449	WINTER QUARTERS
FOX	VULPES VULPES	SAM	914000014733912	WINTER QUARTERS
RACCOON	PROCYON LOTOR	REGGIE	941000014733905	WINTER QUARTERS
BOA CONSTRICTOR	BOA CONSTICTOR	BOA	941000014722004	WINTER QUARTERS
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	ROY	941000014722006	WINTER QUARTERS
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	BRUCE	941000014722009	WINTER QUARTERS
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	GNASHER	941000014722010	WINTER QUARTERS
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	SNOWY	941000014722007	WINTER QUARTERS
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	SIKH	941000014722005	WINTER QUARTERS





PETER JOLLY'S CIRCUS

**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
ZEBRA	ZULU	958000001945084	1/1/1990	FEMALE

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
PASSPORT NO. 826022240596035	UNKNOWN	



PETER JOLLY'S CIRCUS  
INDIVIDUAL CARE PLAN

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
ZEBRA	EQUUS BURCHELLI CHAPMANI	ZULU	958000001945084	ASSESSMENT OF WELFARE RISKS	INDIVIDUAL CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	INDIVIDUAL CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS

**BREEDING**

SPECIES	NAME	ID NUMBER	GENDER	BREEDING
ZEBRA	ZULU	95800001945084	FEMALE	ONLY ONE OF SPECIES
Zulu is 22 years old so we would not breed from her at this age even if we had a male zebra				
THIS SECTION WAS PREPARED ON 14/12/2012		LEAD VET	[REDACTED] MRCVS	
		ADDRESS		
		TELEPHONE		
		SIGNATURE	[REDACTED]	



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RETIREMENT PLAN**

<p><b>SPECIES NAME</b>  <b>ID NUMBER</b>  <b>AGE</b></p>	<p><b>ZEBRA</b>          Zulu          958000001945084          22 years</p>	<p><b>LEAD VET Address Telephone Signature</b></p> <p style="text-align: right;">MRCVS</p>
<p><b>Known facts to trigger retirement</b></p>	<p>No longer able to travel with the circus for welfare or health reasons</p>	
<p><b>Retirement location</b></p>	<p>At a point when Zulu can no longer travel with the circus she will remain at the winter quarters.</p>	
<p><b>Maintenance of the animal's health and welfare in retirement.</b></p>	<p>To ensure the health and welfare of Zulu in retirement, if possible, the existing care plan for her will be maintained and followed. However in liaison with, and on advice from the Lead Veterinary Surgeon regarding her care, the care plan will be reviewed and adjusted if necessary to suit her retirement and to ensure her wellbeing. Retirement care will be reviewed at regular intervals.</p>	
<p><b>Details of the accommodation and enrichment to be provided.</b></p>	<p>These details would be the same as inspected by the Circus Veterinary Inspector when Zulu is normally in winter quarters with any adjustments or additional needs the Lead Veterinary Surgeon decides at that retirement point in order to maintain her health, welfare and wellbeing.</p>	
<p><b>Social needs of the group or individual animal.</b></p>	<p>Where possible the donkey that is the constant companion of Zulu will retire to the winter quarters with her, should this not be possible another suitable animal from the social group will be selected to be her companion in her retirement.</p>	



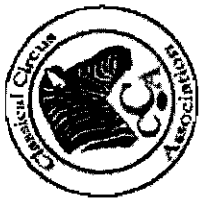
PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
CAMEL	KASHMIR	941000014733906	1997	GELDING

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
NONE	UNKNOWN	



PETER JOLLY'S CIRCUS  
**INDIVIDUAL CARE PLAN**

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
CAMEL	CAMELUS BACTRIANUS	KASHMIR	941000014733906	ASSESSMENT OF WELFARE RISKS	INDIVIDUAL CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	INDIVIDUAL CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS  
**BREEDING**

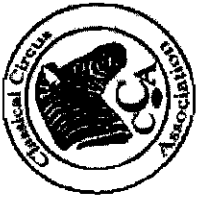
SPECIES	NAME	ID NUMBER	GENDER	BREEDING
CAMEL	KASHMIR	941000014733906	MALE	CASTRATED
THIS SECTION WAS PREPARED ON 14/12/2012		LEAD VET	[REDACTED]	MRCVS
		ADDRESS	[REDACTED]	
		TELEPHONE	[REDACTED]	
		SIGNATURE	[REDACTED]	



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RETIREMENT PLAN**

SPECIES NAME ID NUMBER AGE	CAMEL Kashmir 941000014733906 15 years	LEAD VET Address Telephone Signature	MRCVS [Redacted Signature]
Known facts to trigger retirement	No longer able to work or travel with the circus for welfare or health reasons		
Retirement location	At a point when Kashmir can no longer travel with the circus he will remain at the winter quarters.		
Maintenance of the animal's health and welfare in retirement.	To ensure the health and welfare of Kashmir in retirement, if possible, the existing care plan for him will be maintained and followed. However in liaison with, and on advice from the Lead Veterinary Surgeon regarding his care, the care plan will be reviewed and adjusted if necessary to suit his retirement and to ensure his wellbeing. Retirement care will be reviewed at regular intervals.		
Details of the accommodation and enrichment to be provided.	These details would be the same as inspected by the Circus Veterinary Inspector when Kashmir is normally in winter quarters with any adjustments or additional needs the Lead Veterinary Surgeon decides at that retirement point in order to maintain his health, welfare and wellbeing.		
Social needs of the group or individual animal.	Where possible a suitable animal from the social group will be selected to be his companion in his retirement. Camels are pretty stoic about their personal conditions and can survive with very little or a very lot, they do not make decisions about their requirements or desire anything other than a diet that sustains them, housing that is minimal to their needs and grazing that give them daily movement and sustenance. However Peter Jolly's circus aims to give their animals the best they can during their working life and in retirement and will try and do their best to fulfil this policy with regards to Kashmir.		





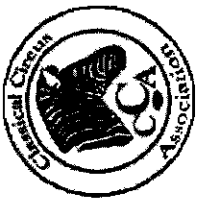
PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
ANKOLI	ONKULI	UK LAO 558/00001	26/5/1990	BULLOCK

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

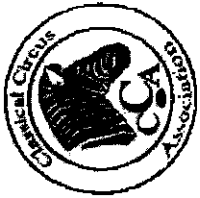
VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
HRB1 (REV7/030) VER4.0NOV2009	UNKNOWN	



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RETIREMENT PLAN**

<p><b>SPECIES NAME</b> Onkuli</p> <p><b>ID NUMBER</b> UK LAO 558/00001</p> <p><b>AGE</b> 22 years</p>	<p><b>LEAD VET Address</b> [REDACTED]</p> <p><b>Telephone</b> [REDACTED]</p> <p><b>Signature</b> [REDACTED]</p>	<p>MRCVS</p>
<p><b>Known facts to trigger retirement</b></p>	<p>No longer able to travel or work with the circus for welfare or health reasons.</p>	
<p><b>Retirement location</b></p>	<p>At a point when Onkuli can no longer travel with the circus he will remain at the winter quarters.</p>	
<p><b>Maintenance of the animal's health and welfare in retirement.</b></p>	<p>To ensure the health and welfare of Onkuli in retirement, if possible, the existing care plan for him will be maintained and followed. However in liaison with, and on advice from the Lead Veterinary Surgeon regarding his care, the care plan will be reviewed and adjusted if necessary to suit his retirement and to ensure his wellbeing. Retirement care will be reviewed at regular intervals.</p>	
<p><b>Details of the accommodation and enrichment to be provided.</b></p>	<p>These details would be the same as inspected by the Circus Veterinary Inspector when Onkuli is normally in winter quarters with any adjustments or additional needs the Lead Veterinary Surgeon decides at that retirement point in order to maintain his health, welfare and wellbeing.</p>	
<p><b>Social needs of the group or individual animal.</b></p>	<p>Where possible a suitable animal from the social group will be selected to be his companion in his retirement. Cattle are reasonably easy to keep in retirement as their needs are very similar to their needs when younger. It will depend on the nature of the reasons for retirement. As advised by the Lead Veterinary Surgeon adjustments will be made to allow for any psychological and physiological needs Onkuli may have including behaviour, mental attitude, mobility, housing, dietary and social needs.</p>	



PETER JOLLY'S CIRCUS  
**BREEDING**

<b>SPECIES</b> ANKOLI	<b>NAME</b> ONKULI	<b>ID NUMBER</b> UK LAO 558/00001	<b>GENDER</b> MALE	<b>BREEDING</b> BULLOCK
THIS SECTION WAS PREPARED ON 14/12/2012		<b>LEAD VET</b> [REDACTED]	<b>ADDRESS</b> [REDACTED]	<b>MRCVS</b> [REDACTED]
		<b>TELEPHONE</b> [REDACTED]	<b>SIGNATURE</b> [REDACTED]	



PETER JOLLY'S CIRCUS  
**INDIVIDUAL CARE PLAN**

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
ANKOLI	BOS INDICUS	ONKULI	UK LAO 558/00001	ASSESSMENT OF WELFARE RISKS	INDIVIDUAL CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	INDIVIDUAL CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
FOX	SAM	941000014733912	2006	FEMALE

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
NONE	UNKNOWN	



PETER JOLLY'S CIRCUS  
**INDIVIDUAL CARE PLAN**

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
FOX	VULPES VULPES	SAM	914000014733912	ASSESSMENT OF WELFARE RISKS	INDIVIDUAL CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	INDIVIDUAL CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS

**BREEDING**

<b>SPECIES</b> FOX	<b>NAME</b> SAM	<b>ID NUMBER</b> 941000014733912	<b>GENDER</b> FEMALE	<b>BREEDING</b> ONLY ONE OF SPECIES
<b>THIS SECTION WAS PREPARED ON 14/12/2012</b>		<b>LEAD VET</b>	[REDACTED]	<b>MRCVS</b>
		<b>ADDRESS</b>	[REDACTED]	[REDACTED]
		<b>TELEPHONE</b>	[REDACTED]	[REDACTED]
		<b>SIGNATURE</b>	[REDACTED]	[REDACTED]



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RETIREMENT PLAN**

<p><b>SPECIES NAME</b>  <b>ID NUMBER</b>  <b>AGE</b></p>	<p>FOX          Sam          941000014733912          6 Years</p>	<p><b>LEAD VET</b>          Address          Telephone          Signature</p>	<p>MRCVS          [Redacted]          [Redacted]</p>
<p><b>Known facts to trigger retirement</b></p>	<p>Welfare or health reasons</p>		
<p><b>Retirement location</b></p>	<p>As Sam's welfare and health would suffer if she was retired permanently to the winter quarters so she would continue to travel when Peter Jolly's circus is on tour.</p>		
<p><b>Maintenance of the animal's health and welfare in retirement.</b></p>	<p>To ensure the health and welfare of Sam in retirement, if possible, the existing care plan for her will be maintained and followed. However in liaison with, and on advice from the Lead Veterinary Surgeon regarding her care, the care plan will be reviewed and adjusted if necessary to suit her retirement and to ensure her wellbeing. Retirement care will be reviewed at regular intervals.</p>		
<p><b>Details of the accommodation and enrichment to be provided.</b></p>	<p>These details would be the same as inspected by the Circus Veterinary Inspector when Sam is normally on tour with the circus and during her time at the winter quarters with any adjustments or additional needs the Lead Veterinary Surgeon decides at that retirement point in order to maintain her health, welfare and wellbeing.</p>		
<p><b>Social needs of the group or individual animal.</b></p>	<p>Sam was one of two foxes which were orphaned shortly after they were born and Peter Jolly took them in and reared them with the intention of returning them to the countryside once they were old enough to look after themselves. Peter managed this with one of the foxes and it was successfully released, however Sam refused to leave Peter and no matter how hard Peter tried the fox would not leave him. So Sam became part of the Jolly family and bonded with Peter even more. Sam then became part of the mixed group and has appeared in the circus ever since. Peter is the only one Sam really trusts and to remove her from that social interaction even if she is not in the show, would be detrimental to her wellbeing. Sam has interaction with other animals housed alongside her but her main carer and companion is Peter and to remove her from his care would be very stressful for her.</p>		





PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
RACCOON	REGGIE	941000014733905	UNKNOWN	MALE

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
NONE	UNKNOWN	



PETER JOLLY'S CIRCUS  
INDIVIDUAL CARE PLAN

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
RACCOON	PROCYON LOTOR	REGGIE	941000014733905	ASSESSMENT OF WELFARE RISKS	INDIVIDUAL CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	INDIVIDUAL CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS

**BREEDING**

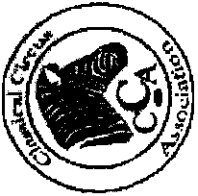
<b>SPECIES</b>	<b>NAME</b>	<b>ID NUMBER</b>	<b>GENDER</b>	<b>BREEDING</b>
RACCOON	REGGIE	94100014733905	MALE	ONLY ONE OF SPECIES
THIS SECTION WAS PREPARED ON 14/12/2012		<b>LEAD VET</b>	[REDACTED]	MRCVS
		<b>ADDRESS</b>	[REDACTED]	
		<b>TELEPHONE</b>	[REDACTED]	
		<b>SIGNATURE</b>	[REDACTED]	



PETER JOLLY'S CIRCUS

**Individual Retirement Plan**

SPECIES NAME ID NUMBER AGE	RACCOON Reggie 941000014733905 Unknown	LEAD VET Address Telephone Signature	MRCVS [Redacted] [Redacted]
Known facts to trigger retirement	No longer able to work within the circus for welfare or health reasons		
Retirement location	Retirement for a raccoon has to be considered very carefully and in particular the location which has to provide an environment in keeping with a raccoon's busy nature.		
Maintenance of the animal's health and welfare in retirement.	To ensure the health and welfare of Reggie in retirement, if possible, the existing care plan for him will be maintained and followed. However in liaison with, and on advice from the Lead Veterinary Surgeon regarding his care, the care plan will be reviewed and adjusted if necessary to suit his retirement and to ensure his wellbeing. Retirement care will be reviewed at regular intervals.		
Details of the accommodation and enrichment to be provided.	These details would be the same as inspected by the Circus Veterinary Inspector when Reggie is normally in winter quarters and or with the touring circus with any adjustments or additional needs the Lead Veterinary Surgeon decides at that retirement point in order to maintain her health, welfare and wellbeing.		
Social needs of the group or individual animal.	The nature of a raccoon is that of an opportunistic omnivore and in captivity they easily adapt to captive situations, however if kept alone entirely in a caged situation they can become aggressive and revert to being just a captive wild animal. Reggie has adapted well within the circus environment and has embraced the hustle bustle of circus life, with all its movement, music and human interaction. Reggie's retirement plan including the location will be decided at the point of retirement and things taken into account will include his mobility, medicinal needs, dietary needs and social interactional practicalities.		



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
BOA CONSTRICTOR	BOA	941000014722004	UNKNOWN	MALE

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
NONE	UNKNOWN	



PETER JOLLY'S CIRCUS  
**INDIVIDUAL CARE PLAN**

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
BOA CONSTRICTOR	BOA CONSTRICTOR	BOA	941000014722004	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	GROUP CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS

**Individual Retirement Plan**

<p><b>SPECIES NAME</b> <b>ID NUMBER</b> <b>AGE</b></p>	<p><b>BOA CONSTRICTOR</b> Boa 941000014722004 Unknown</p>	<p><b>LEAD VET</b> Address Telephone Signature</p> <p>MRCVS [Redacted] [Redacted] [Redacted]</p>
<p><b>Known facts to trigger retirement</b></p>	<p>No longer able to travel with the circus for welfare or health reasons or no long viable as a snake which can be handled safely.</p>	
<p><b>Retirement location</b></p>	<p>It is impossible to say what the location would be at this time, it all depends on the health and state of the snake when the decision is made not to work with him any longer in public. It is more than likely that the snake would stay with the group.</p>	
<p><b>Maintenance of the animal's health and welfare in retirement.</b></p>	<p>To ensure the health and welfare of Boa in retirement, if possible, the existing care plan for him will be maintained and followed. However in liaison with, and on advice from the Lead Veterinary Surgeon regarding his care, the care plan will be reviewed and adjusted if necessary to suit his retirement and to ensure his wellbeing. Retirement care will be reviewed at regular intervals. If Boa needs to be separated from the group on the advice of the Lead Veterinary Surgeon the snake vehicle has facilities to keep individual snakes separately.</p>	
<p><b>Details of the accommodation and enrichment to be provided.</b></p>	<p>These details would be the same as inspected by the Circus Veterinary Inspector when Boa is normally in winter quarters with any adjustments or additional needs the Lead Veterinary Surgeon decides at that retirement point in order to maintain her health, welfare and wellbeing.</p>	
<p><b>Social needs of the group or individual animal.</b></p>	<p>All of the snakes on Peter Jolly's circus live and travel together in the specially constructed snake vehicle. They are separated when being fed into individual vivariums and returned to the main group on completion. Because Peter Jolly and his family members are experienced snake experts it is more than likely that the snake will stay with the social group and cared for as it had been prior to being retired. It is almost impossible to ascertain if the snakes are happy with their grouping, however as they don't attack each other, eat well and appear to get along there is no reason to believe they are under any stress so the status quo is probably the best for them.</p>	



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
BURMESE PYTHON	ROY	941000014722006	UNKNOWN	MALE

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
NONE	UNKNOWN	





PETER JOLLY'S CIRCUS  
INDIVIDUAL CARE PLAN

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	ROY	941000014722006	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	GROUP CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS

**Individual Retirement Plan**

SPECIES NAME ID NUMBER AGE	BURMESE PYTHON Roy 941000014722006 Unknown	LEAD VET Address Telephone Signature	[REDACTED] MRCVS [REDACTED] [REDACTED]
Known facts to trigger retirement	No longer able to travel with the circus for welfare or health reasons or no long viable as a snake which can be handled safely.		
Retirement location	It is impossible to say what the location would be at this time, it all depends on the health and state of the snake when the decision is made not to work with him any longer in public. It is more than likely that the snake would stay with the group.		
Maintenance of the animal's health and welfare in retirement.	To ensure the health and welfare of Roy in retirement, if possible, the existing care plan for him will be maintained and followed. However in liaison with, and on advice from the Lead Veterinary Surgeon regarding his care, the care plan will be reviewed and adjusted if necessary to suit his retirement and to ensure his wellbeing. Retirement care will be reviewed at regular intervals. If Roy needs to be separated from the group on the advice of the Lead Veterinary Surgeon the snake vehicle has facilities to keep individual snakes separately.		
Details of the accommodation and enrichment to be provided.	These details would be the same as inspected by the Circus Veterinary Inspector when Roy is normally in winter quarters with any adjustments or additional needs the Lead Veterinary Surgeon decides at that retirement point in order to maintain her health, welfare and wellbeing.		
Social needs of the group or individual animal.	All of the snakes on Peter Jolly's circus live and travel together in the specially constructed snake vehicle. They are separated when being fed into individual vivariums and returned to the main group on completion. Because Peter Jolly and his family members are experienced snake experts it is more than likely that the snake will stay with the social group and cared for as it had been prior to being retired. It is almost impossible to ascertain if the snakes are happy with their grouping, however as they don't attack each other, eat well and appear to get along there is no reason to believe they are under any stress so the status quo is probably the best for them.		



PETER JOLLY'S CIRCUS  
INDIVIDUAL RECORD

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
BURMESE PYTHON	BRUCE	941000014722009	UNKNOWN	MALE

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
NONE	UNKNOWN	



PETER JOLLY'S CIRCUS  
**INDIVIDUAL CARE PLAN**

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	BRUCE	941000014722009	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	GROUP CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS  
**Individual Retirement Plan**

SPECIES NAME ID NUMBER AGE	BURMESE PYTHON Bruce 941000014722009 Unknown	LEAD VET Address Telephone Signature	MRCVS [Redacted] [Redacted]
<b>Known facts to trigger retirement</b>	No longer able to travel with the circus for welfare or health reasons or no long viable as a snake which can be handled safely.		
<b>Retirement location</b>	It is impossible to say what the location would be at this time, it all depends on the health and state of the snake when the decision is made not to work with him any longer in public. It is more than likely that the snake would stay with the group.		
<b>Maintenance of the animal's health and welfare in retirement.</b>	To ensure the health and welfare of Bruce in retirement, if possible, the existing care plan for him will be maintained and followed. However in liaison with, and on advice from the Lead Veterinary Surgeon regarding his care, the care plan will be reviewed and adjusted if necessary to suit his retirement and to ensure his wellbeing. Retirement care will be reviewed at regular intervals. If Bruce needs to be separated from the group on the advice of the Lead Veterinary Surgeon the snake vehicle has facilities to keep individual snakes separately.		
<b>Details of the accommodation and enrichment to be provided.</b>	These details would be the same as inspected by the Circus Veterinary Inspector when Bruce is normally in winter quarters with any adjustments or additional needs the Lead Veterinary Surgeon decides at that retirement point in order to maintain her health, welfare and wellbeing.		
<b>Social needs of the group or individual animal.</b>	All of the snakes on Peter Jolly's circus live and travel together in the specially constructed snake vehicle. They are separated when being fed into individual vivariums and returned to the main group on completion. Because Peter Jolly and his family members are experienced snake experts it is more than likely that the snake will stay with the social group and cared for as it had been prior to being retired. It is almost impossible to ascertain if the snakes are happy with their grouping, however as they don't attack each other, eat well and appear to get along there is no reason to believe they are under any stress so the status quo is probably the best for them.		



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
BURMESE PYTHON	GNASHER	941000014722010	UNKNOWN	MALE

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS	

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
NONE	UNKNOWN	



PETER JOLLY'S CIRCUS  
INDIVIDUAL CARE PLAN

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	GNASHER	941000014722010	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	GROUP CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS

**Individual Retirement Plan**

<p><b>SPECIES NAME</b> <b>ID NUMBER</b> <b>AGE</b></p>	<p>BURMESE PYHTON Gnasher 941000014722010 Unknown</p>	<p><b>LEAD VET Address</b> <b>Telephone</b> <b>Signature</b></p>	<p>[REDACTED] <b>MRCVS</b> [REDACTED] [REDACTED]</p>
<p><b>Known facts to trigger retirement</b></p>	<p>No longer able to travel with the circus for welfare or health reasons or no long viable as a snake which can be handled safely.</p>		
<p><b>Retirement location</b></p>	<p>It is impossible to say what the location would be at this time, it all depends on the health and state of the snake when the decision is made not to work with him any longer in public. It is more than likely that the snake would stay with the group.</p>		
<p><b>Maintenance of the animal's health and welfare in retirement.</b></p>	<p>To ensure the health and welfare of Gnasher in retirement, if possible, the existing care plan for him will be maintained and followed. However in liaison with, and on advice from the Lead Veterinary Surgeon regarding his care, the care plan will be reviewed and adjusted if necessary to suit his retirement and to ensure his wellbeing. Retirement care will be reviewed at regular intervals. If Gnasher needs to be separated from the group on the advice of the Lead Veterinary Surgeon the snake vehicle has facilities to keep individual snakes separately.</p>		
<p><b>Details of the accommodation and enrichment to be provided.</b></p>	<p>These details would be the same as inspected by the Circus Veterinary Inspector when Gnasher is normally in winter quarters with any adjustments or additional needs the Lead Veterinary Surgeon decides at that retirement point in order to maintain her health, welfare and wellbeing.</p>		
<p><b>Social needs of the group or individual animal.</b></p>	<p>All of the snakes on Peter Jolly's circus live and travel together in the specially constructed snake vehicle. They are separated when being fed into individual vivariums and returned to the main group on completion. Because Peter Jolly and his family members are experienced snake experts it is more than likely that the snake will stay with the social group and cared for as it had been prior to being retired. It is almost impossible to ascertain if the snakes are happy with their grouping, however as they don't attack each other, eat well and appear to get along there is no reason to believe they are under any stress so the status quo is probably the best for them.</p>		





PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
BURMESE PYTHON	SNOWY	941000014722007	UNKNOWN	MALE

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
NONE	UNKNOWN	



PETER JOLLY'S CIRCUS  
INDIVIDUAL CARE PLAN

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	SNOWY	941000014722007	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	GROUP CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS

**Individual Retirement Plan**

<p><b>SPECIES NAME</b> <b>ID NUMBER</b> <b>AGE</b></p>	<p>BURMESE PYTHON Snowy 94100014722007 Unknown</p>	<p><b>LEAD VET Address Telephone</b> <b>Signature</b></p>	<p>[REDACTED] MRCVS [REDACTED] [REDACTED]</p>
<p><b>Known facts to trigger retirement</b></p>	<p>No longer able to travel with the circus for welfare or health reasons or no long viable as a snake which can be handled safely.</p>		
<p><b>Retirement location</b></p>	<p>It is impossible to say what the location would be at this time, it all depends on the health and state of the snake when the decision is made not to work with him any longer in public. It is more than likely that the snake would stay with the group.</p>		
<p><b>Maintenance of the animal's health and welfare in retirement.</b></p>	<p>To ensure the health and welfare of Snowy in retirement, if possible, the existing care plan for him will be maintained and followed. However in liaison with, and on advice from the Lead Veterinary Surgeon regarding his care, the care plan will be reviewed and adjusted if necessary to suit his retirement and to ensure his wellbeing. Retirement care will be reviewed at regular intervals. If Snowy needs to be separated from the group on the advice of the Lead Veterinary Surgeon the snake vehicle has facilities to keep individual snakes separately.</p>		
<p><b>Details of the accommodation and enrichment to be provided.</b></p>	<p>These details would be the same as inspected by the Circus Veterinary Inspector when Snowy is normally in winter quarters with any adjustments or additional needs the Lead Veterinary Surgeon decides at that retirement point in order to maintain her health, welfare and wellbeing.</p>		
<p><b>Social needs of the group or individual animal.</b></p>	<p>All of the snakes on Peter Jolly's circus live and travel together in the specially constructed snake vehicle. They are separated when being fed into individual vivariums and returned to the main group on completion. Because Peter Jolly and his family members are experienced snake experts it is more than likely that the snake will stay with the social group and cared for as it had been prior to being retired. It is almost impossible to ascertain if the snakes are happy with their grouping, however as they don't attack each other, eat well and appear to get along there is no reason to believe they are under any stress so the status quo is probably the best for them.</p>		



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
BURMESE PYTHON	SIKH	941000014722005	UNKNOWN	MALE

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
NONE	UNKNOWN	



PETER JOLLY'S CIRCUS  
INDIVIDUAL CARE PLAN

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	SIKH	941000014722005	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	GROUP CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS  
**Individual Retirement Plan**

<b>SPECIES NAME</b>	BURMESE PYTHON	<b>LEAD VET</b>	[REDACTED] MRCVS
<b>ID NUMBER</b>	Sikh 941000014722005	<b>Address</b>	[REDACTED]
<b>AGE</b>	Unknown	<b>Telephone</b>	[REDACTED]
<b>Known facts to trigger retirement</b>	No longer able to travel with the circus for welfare or health reasons or no long viable as a snake which can be handled safely.		
<b>Retirement location</b>	It is impossible to say what the location would be at this time, it all depends on the health and state of the snake when the decision is made not to work with him any longer in public. It is more than likely that the snake would stay with the group.		
<b>Maintenance of the animal's health and welfare in retirement.</b>	To ensure the health and welfare of Sikh in retirement, if possible, the existing care plan for him will be maintained and followed. However in liaison with, and on advice from the Lead Veterinary Surgeon regarding his care, the care plan will be reviewed and adjusted if necessary to suit his retirement and to ensure his wellbeing. Retirement care will be reviewed at regular intervals. If Sikh needs to be separated from the group on the advice of the Lead Veterinary Surgeon the snake vehicle has facilities to keep individual snakes separately.		
<b>Details of the accommodation and enrichment to be provided.</b>	These details would be the same as inspected by the Circus Veterinary Inspector when Sikh is normally in winter quarters with any adjustments or additional needs the Lead Veterinary Surgeon decides at that retirement point in order to maintain her health, welfare and wellbeing.		
<b>Social needs of the group or individual animal.</b>	All of the snakes on Peter Jolly's circus live and travel together in the specially constructed snake vehicle. They are separated when being fed into individual vivariums and returned to the main group on completion. Because Peter Jolly and his family members are experienced snake experts it is more than likely that the snake will stay with the social group and cared for as it had been prior to being retired. It is almost impossible to ascertain if the snakes are happy with their grouping, however as they don't attack each other, eat well and appear to get along there is no reason to believe they are under any stress so the status quo is probably the best for them.		



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
REINDEER	VIXEN	UK FN 0837 5435/5435	UNKNOWN	FEMALE

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
NONE	UNKNOWN	



PETER JOLLY'S CIRCUS  
**INDIVIDUAL CARE PLAN**

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
REINDEER	RANGIFER TARANDUS	VIXEN	UK FN 0837 5435	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	GROUP CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN





PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
REINDEER	CUPID	UK FN 0837 0449/5449	UNKNOWN	GELDING

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
	UNKNOWN	



PETER JOLLY'S CIRCUS  
INDIVIDUAL CARE PLAN

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
REINDEER	RANGIFER TARANDUS	CUPID	UK FN 0837 0449/5449	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	GROUP CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
REINDEER	DONNER	UK FN 0837/020	UNKNOWN	GELDING

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
NONE	UNKNOWN	



PETER JOLLY'S CIRCUS  
INDIVIDUAL CARE PLAN

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
REINDEER	RANGIFER TARANDUS	DONNER	UK FN 0837 020	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	GROUP CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS  
**INDIVIDUAL RECORD**

SPECIES	NAME	ID NUMBER	DATE OF BIRTH	GENDER
REINDEER	BLITZEN	UK FN 0837/043	UNKNOWN	GELDING

MEDICAL HISTORY	REPRODUCTIVE HISTORY	BEHAVIORAL HISTORY
	NONE	

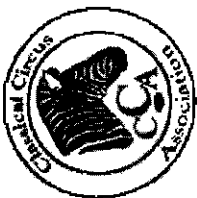
VETERINARY TREATMENTS

LICENCES AND REGISTRATIONS	DATE AND SOURCE OF ACQUISITION	DATE AND DESTINATION OF DEPARTURE
	UNKNOWN	



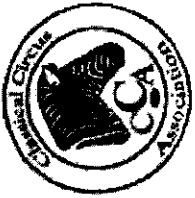
PETER JOLLY'S CIRCUS  
INDIVIDUAL CARE PLAN

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
REINDEER	RANCIFER TARANDUS	BLITZEN	UK FN 0837 043	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
				BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	GROUP CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS  
GROUP LIST

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
ZEBRA	EQUUS BURCHELLI CHAPMANI	ZULU	958000001945084	ASSESSMENT OF WELFARE RISKS	INDIVIDUAL CARE PLAN
CAMEL	CAMELUS BACTRIANUS	KASHMIR	941000014733906	BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
ANKOLI	BOS INDICUS	ONKULI	UK LAO 558/00001	BREEDING	INDIVIDUAL CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS  
**BEHAVIOURAL & ENVIRONMENT ENRICHMENT**  
 (PLACES OF ACCESS)

SPECIES	NAME	ID NUMBER	PLACES OF ACCESS	MINIMUM SIZE	FLOOR	WALLS	FENCING	ROOF	MIN TIME	MAX TIME
ZEBRA	ZULU	95800000 1945084	ELECTRIC FENCE	100 SQUARE METRES	GRASS	N/A	ELECTRIC TAPE	N/A	7 HOURS	23 HOURS
CAMEL	KASHMIR	9410000 14733906	STABLE STALL	15 SQUARE METRES	STRAW	WOOD	N/A	PVC PLASTIC	17 HOURS	23 HOURS
ANKOLI	ONKULI	UK LAO 558 00001	RING	N/A	SAWDUST	N/A	RING FENCE	PVC PLASTIC	5 MINS	20 MINS
			TETHERED	N/A	GRASS	N/A	N/A	N/A	1 HOUR	23 HOURS
			STABLE	15 SQUARE METRES	STRAW	WOOD	WOOD RAILS	ROOF SHEET	1 HOUR	23 HOURS

THIS SECTION WAS PREPARED ON 14/12/2012	LEAD VET ADDRESS TELEPHONE <div style="background-color: black; width: 100%; height: 20px; margin-bottom: 5px;"></div> SIGNATURE <div style="background-color: black; width: 100%; height: 40px; margin-bottom: 5px;"></div>
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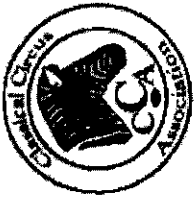




PETER JOLLY'S CIRCUS  
**BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT DIRECTIONS**  
 (MATERIAL & TECHNIQUES)

A FOOD		B BROWSE		C TOYS		D INTERACTION		E SUBSTRATE		F LOCATION	
1	MEALWORMS	1	THISTLE	1	ROPE	1	WALK	1	STRAW	1	ELECTRIC FENCE
2	POPCORN	2	NETTLE	2	BRANCH	2	SUNNING	2	DIRT	2	STABLE STALL
3	NUTS	3	WILLOW	3	MILK CRATE	3	PLAY	3	GRAVEL	3	STABLE LOOSE BOX
4	PEANUT BUTTER	4	BRAMBLE	4	CARDBOARD	4	GROOMING	4	SAND	4	TETHERED
5	WHOLE FRUIT	5		5	FORAGE BOX	5	TRAINING	5	ASTROTURF	5	RING
6	CORN ON COB	6		6	HANGING BASKET	6	CLIMBING	6	GRASS	6	OUTSIDE ENCLOSURE
7	SEASONAL FRUIT	7		7	SWING	7	PRACTICING	7	SHREDDED PAPER	7	INSIDE ENCLOSURE
8	CEREAL	8		8	PAPER BAG	8		8	MULCH	8	VIVARIUM
9	RICE	9		9	STRAW	9		9	PEAT MOSS	9	HOLDING BOX
10	OATMEAL	10		10		10		10	BEDDING	10	
11	PASTA	11		11		11		11	LEAVES	11	
12	DRIED FRUIT	12		12		12		12	HAY	12	
13	BONE	13		13		13		13	ALFAIFA	13	
14	CHICKS	14		14		14		14	RUBBER MAT	14	
15	MICE	15		15		15		15		15	
16	JAM	16		16		16		16		16	
17	SALT LICK	17		17		17		17		17	

RESPONSE RATING 1= POOR 3 = AVERAGE 5 = EXCELLENT DURATION = HOW LONG EACH ANIMAL SPENDS WITH B.E  
 CLASSICAL CIRCUS ASSOCIATION/ BE//IAJ/DOC/2012/JOLLY ©



PETER JOLLY'S CIRCUS

**DIETARY REQUIREMENTS**

SPECIES NAME ID	TYPE OF FOOD	QUANTITY OF FOOD	QUALITY OF FOOD	PROVIDER OF FOOD/WATER	TIMES	LOCATION
ZEBRA ZULU 958000001945084	COARSE MIX	2 SCOOPS	GOOD	BAND A, B OR C PERSON	TWICE DAILY	STABLE STALL
CAMEL KASHMIR 941000014733906	SUGAR BEET	1 SCOOP	GOOD	BAND A, B OR C PERSON	TWICE DAILY	STABLE STALL
ANKOLI ONKULI UK LAO 558/00001	BRAN	1 SCOOP	GOOD	BAND A, B OR C PERSON	TWICE DAILY	STABLE STALL
	PONY CUBES	HANDFUL	GOOD	BAND A PERSON	PERFORMANCE	RING
	FRESH FRUIT & VEG	ONE TO TWO PIECES	GOOD	BAND A, B OR C PERSON	TWO TO THREE TIMES A WEEK	STABLE STALL

HAY, GRASS AND WATER AD LIB  
FEED WILL BE INCREASED OR DECREASED ACCORDING TO THE CONDITION AND INDIVIDUAL NEEDS OF THE ANIMAL

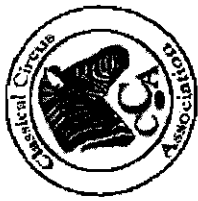
ALL FEED AND WATER DISHES, BUCKETS AND SCOOPS TO BE WASHED AFTER USE AND ALL FOOD TO BE STORED IN SUITABLE DRY STORAGE CONTAINERS  
- ALL FRESH FRUIT AND VEG TO BE PURCHASED ON A DAILY BASIS

LEAD VET  
ADDRESS  
TELEPHONE

MRCVS  
[REDACTED]

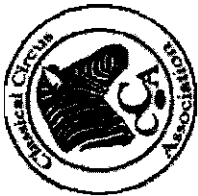
SIGNATURE

THIS SECTION WAS PREPARED AND REVIEWED ON 14/12/2012



PETER JOLLY'S CIRCUS  
**PREVENTATIVE MEDICINE**

SPECIES	NAME	ID NUMBER	WORMING	PARASITE CONTROL	FEET	FLY SPRAY	
ZEBRA	ZULU	95800001945084	PANACUR SPRING AND AUTUMN	AS REQUIRE	AS REQUIRED	AS REQUIRED	
CAMEL	KASHMIR	941000014733906	PANACUR SPRING AND AUTUMN FASINEX 240 SPRING AND AUTUMN	AS REQUIRED	AS REQUIRED	AS REQUIRED	
ANKOLI	ONKULI	UK LAO 558/00001	PANACUR SPRING AND AUTUMN FASINEX 240 SPRING AND AUTUMN	AS REQUIRED	AS REQUIRED	AS REQUIRED	
THIS SECTION WAS PREPARED ON 14/12/2012			LEAD VET ADDRESS TELEPHONE	MRCYS			SIGNATURE



PETER JOLLY'S CIRCUS

**DAILY RECORDING OF ACTIVITY**  
 (TRAINING & PERFORMING)

DATE \_\_\_\_\_ LOCATION \_\_\_\_\_

SPECIES NAME ID	TIME	DURATION	ACTIVITY	DETIMENT	BEHAVIOUR	FOOD	WATER	ACTIVITY LEADER	PERSONS WITH CONTACT
ZEBRA ZULU 95800001945084									
CAMEL KASHMIR 941000014733906									
ANKOLI ONKULI UK LAO 558/00001									

SIGNATURE \_\_\_\_\_

COMMENTS \_\_\_\_\_  
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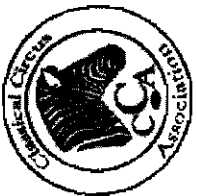
PETER JOLLY'S CIRCUS  
**DETRIMENT AND BEHAVIOUR OBSERVATION CODES**  
 (TRAINING & PERFORMING)

	A BEFORE	B DURING	C AFTER	D NONE
1	PAIN	PAIN	PAIN	PAIN
2	INJURY	INJURY	INJURY	INJURY
3	SUFFERING	SUFFERING	SUFFERING	SUFFERING
4	DISEASE	DISEASE	DISEASE	DISEASE
5	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR
6	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR
7	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR



PETER JOLLY'S CIRCUS  
**DAILY WELFARE RECORD DIRECTIONS**

A LOCATION OF ANIMAL	B ENVIRONMENT	C ADDITIONAL DIET		D MEDICATION OR TREATMENT		E SIGNS OF DETRIMENT		F RESPONSE TO DETRIMENT		G OBSERVATION STEPS		H HAZARDS		I RESPONSE TO HAZARD	
		1	2	1	2	1	2	1	2	1	2	1	2	1	2
1	HOT	PONY CUBES	ANTISEPTIC SPRAY	PAIN	TREATMENT	STATE OF ENCLOUSER	BROKEN GLASS	RELOCATE ANIMAL							
2	WARM	SUGER LUMPS	WORMER	INJURY	VET	ABNORMAL BEHAVIOUR	MUD	MOVE THE HAZARD							
3	COLD	BREAD	FLY SPRAY	SUFFERING		UNUSUAL BEHAVIOUR	STRUCTURAL DEFECTS	FIX THE DEFECT							
4	RAIN	CARROTS	BARRIER CREAM	DISEASE		UNEXPECTED BEHAVIOUR	PROTRUDING WTRES								
5	WIND		WOUND POWDER				POISENOUS PLANTS AND TREES								
6	SUN						RUBBISH								
7	GRASS														
8	STUBBLE														
9	GRAVEL														
10	SOFT														
11	FIRM														
12	HARD														



PETER JOLLY'S CIRCUS  
**DAILY RECORDING OF WELFARE**

DATE \_\_\_\_\_ LOCATION \_\_\_\_\_

	LOCATION OF ANIMAL	ENVIRONMENT	ADDITIONAL DIET	MEDICATION OR TREATMENT	SIGNS OF DETRIMENT	RESPONSE OF DETRIMENT	OBSERVATION STEPS	HAZARDS	RESPONSE TO HAZARD
TIMES									
ZEBRA ZULU 95800001945084									
CAMEL KASHMIR 941000014733906									
ANKOLI ONKULI UK LAO 558/0001									
SIGNATURE									

COMMENTS:

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PETER JOLLY'S CIRCUS

**DAILY RECORDING OF WATER AND FEED**

DATE \_\_\_\_\_ LOCATION \_\_\_\_\_

	WATER			HAY			FEED		
TIMES									
ZEBRA ZULU 95800001945084									
CAMEL KASHMIR 941000014733906									
ANKOLI ONKULI UK LAO 558/00001									
QUANTITY									
SIGNATURE									

COMMENTS:

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## **Classical Circus Animal Health and Welfare Risk Assessment**

### **Hazards**

#### **Biological**

- Internal parasites.
- External parasites.
- Overgrown hooves.
- Overgrown claws.
- Dentition problems.
- Inappropriate diet.
- Sudden unexplained disease onslaught.

#### **Chemical**

- Using inappropriate containers to carry water, food, etc.
- Toxic plants when grazing hedgerows etc.

#### **Physical**

- Bitten by other animals.
- Kicked by other animals.
- Frightened by unusual noise or distraction.
- Dramatic drop in temperatures.
- Ill fitting or worn harness.
- Faulty equipment.
- Injury from stakes or other objects on route to ring.
- Exposure to sick animals.
- Stress from heavy work load.
- Insecure transport arrangements.
- Unsatisfactory loading and unloading.
- Insufficient protection from adverse weather conditions.
- Unsuitable housing.
- Inexperienced trainers.
- Inexperienced handlers.
- Insufficient prep time for new training behaviours.
- Sudden changes from the status quo. i.e. new handler or groom.
- Introduction to other animals or social groups.
- Deviation from individual care plans.

### Psychosocial

- Any bad experience which had a profound physical or psychological effect on the animal at the time of happening and is remembered or triggered to once again produce a state of fear or trauma:

### Ergonomic

- Inadequate care plans.
- Uncaring staff.
- Illi devised policies.
- Lack of attention.
- Insufficient knowledge of the particular animal's behaviour patterns.
- Non compliance with current best practice guidelines.
- Little or no communication between trainers.
- Little or no training or CPD.
- Too long between daily visual on site checks.
- No regular policy review dates.

### Detail

The hazards mentioned may not apply to every species but cover a broad range of animals used in the circus and other related entertainment industries.

With captive animals and in particular animals which live and work in a circus and/or training environment the above mentioned hazards are a potential source of damage and can cause harm or adverse health effects if not taken into account when assessing risk factors.

However the way in which the majority of trained animals in entertainment are managed and kept the risks of any of the hazards on the list above becoming a reality is slim. The animals which work in entertainment are the trainer's tools of the job, they are a resource and the trainers have a vested interest in keeping the animals healthy and well.

Most trainers and working animal owners do not enter into it because they want to make huge amounts of money. They do it mostly because it is passed down to them from their fathers and grandfathers before them but the main reason is that they enjoy being around animals and over time have an empathy with the animals in their care.

An animal will work best if it has a sense of wellbeing, is in good health, feels secure and at ease with the trainers who work with it. With captive animals all of these things must come from the owner or trainer as the animal cannot provide for itself.

The debate over whether animals do have feelings or not is subjective, and will continue long into the future, however animal trainers will argue that animals certainly do have feelings. Maybe not in the anthropomorphic way described by some pet owners but in the way an animal shows by its behaviour that it likes or dislikes a certain action.

A zebra may greet its trainer in the morning with a nuzzle and a grunt pushing its companion out of the way to get the first bit of carrot being offered. This is a learned behaviour and comes as a reaction to a kind gesture from the trainer. The animal has nothing to fear and has a feeling of well being and at ease with its surroundings and with a human it trusts and has had no adverse treatment from this trainer. Nor will it have had a bad experience from outside influences so it feels secure.

However a less caring trainer may also offer the zebra a carrot in the morning but this time the zebra only comes as far as is necessary to snatch the carrot and move backwards. This is also learned behaviour as past experiences have taught the animal to shy away from this person, however the zebra wants the carrot so has taught its self how to get the carrot without having contact with the giver or being frightened by outside influences.

Can we now interpret these behaviours into feelings? Maybe the first zebra has a feeling of pleasure and anticipation on seeing the trainer approach with the carrot, a feeling of jealousy when pushing its companion away to get the first bit, a feeling of greed and a feeling of wellbeing when the trainer stands there with the animal when it eats the carrot. It can also be an experience which produces feelings of wellbeing and intense pleasure in an animal, so much so that the animal actively looks to reproduce the feeling by revisiting the event that caused it in the first place.

Whereas the second zebra may also have feelings of greed, jealousy and maybe hunger too. It will almost certainly have feelings of caution, apprehension and alertness, however it will still actively look to revisit the event but not with the same feelings of wellbeing as the first zebra. Perhaps the only reason the zebra wants to revisit the event is because it wants the carrot and this instinctively becomes the first priority.

It is impossible to know what an animal is really feeling, however most trainers believe that animals do have feelings which are demonstrated in the animals behavioural patterns. What good trainers also know is that knowledge of the following all contribute to the health, welfare and wellbeing of an animal.

**Control Measures and action needed to maintain control include but are not limited to:**

- Humane handling
- Good practice policy making.
- Planning designs that work, including diet, companionship, environment, special needs, transport, etc.
- Timely and regular Veterinary care, including teeth and parasite control.
- Regular farriery treatment when appropriate.
- Regular and thorough valuation of tasks, jobs and products.
- Systems compatible with the needs, abilities and limitations of the animals.
- A broad understanding of animal behaviour taking into account the physical, social, cognitive, environmental and other relevant elements.
- Organisational policies and processes which take into account, human resource management, communication, teamwork, cooperative work.
- Policies which take into account human/animal interaction in order to optimise both animal and human wellbeing.

- Dedicated caring trainers and handlers.
- Animals monitored daily.
- Workloads designed to take into account the animals ability to perform the tasks asked of it and must include the age and willingness of the animal to cooperate.
- All training and performances and safety details must be discussed and rehearsed prior to the animals being brought into the training or performance area whether the public are present or not.
- All animal harnesses and equipment to be checked on a daily basis.
- Only essential competent employees to assist with the animal's performance.

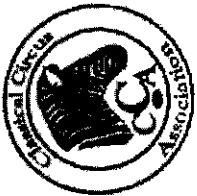
If the above principles are in place and are reviewed on a regular basis and also changed as things evolve in the workplace then the risks to the animal from the above mentioned hazards are low.

Captive animals will always be at the mercy of their human care givers so perhaps the most important way to ensure that the health, safety, welfare and wellbeing of an animal is by providing every animal with its needs and just as importantly a competent, knowledgeable, caring trainer and handler.



PETER JOLLY'S CIRCUS  
GROUP LIST

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
FOX	VULPES VULPES	SAM	914000014733912	ASSESSMENT OF WELFARE RISKS	INDIVIDUAL CARE PLAN
RACCOON	PROCYON LOTOR	REGGIE	941000014733905	BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
				BREEDING	INDIVIDUAL CARE PLAN
				DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS  
**BEHAVIOURAL & ENVIRONMENT ENRICHMENT**  
 (PLACES OF ACCESS)

SPECIES	NAME	ID NUMBER	PLACES OF ACCESS	MINIMUM SIZE	FLOOR	WALLS	FENCING	ROOF	MIN TIME	MAX TIME
FOX	SAM	941000 14733912	OUTSIDE ENCLOSURE	NOT SPECIFIED	GRASS	MESH	N/A	MESH	5 HOURS	19 HOURS
			INSIDE ENCLOSURE	NOT SPECIFIED	SAWDUST	MESH/WOOD	N/A	FIBRE GLASS	19 HOURS	24 HOURS
RACCOON	REGGIE	941000 14733905	RING	NOT SPECIFIED	SAWDUST	N/A	RING FENCE	N/A	5 MINS	15 MINS
			HOLDING BOX	NOT SPECIFIED	SAWDUST	WOOD	N/A	WOOD	30 MINS	45 MINS

THIS SECTION WAS PREPARED ON 14/12/2012	MRCVS
LEAD VET ADDRESS TELEPHONE	[REDACTED]
SIGNATURE	[REDACTED]



PETER JOLLY'S CIRCUS  
**BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT DIRECTIONS**  
 (MATERIAL & TECHNIQUES)

A FOOD		B BROWSE			C TOYS			D INTERACTION			E SUBSTRATE			F LOCATION	
1	MEALWORMS	1	THISTLE	1	ROPE	1	WALK	1	STRAW	1	STRAW	1	ELECTRIC FENCE		
2	POPCORN	2	NETTLE	2	BRANCH	2	SUNNING	2	DIRT	2	DIRT	2	STABLE STALL		
3	NUTS	3	WILLOW	3	MILK CRATE	3	PLAY	3	GRAVEL	3	GRAVEL	3	STABLE LOOSE BOX		
4	PEANUT BUTTER	4	BRAMBLE	4	CARDBOARD	4	GROOMING	4	SAND	4	SAND	4	TETHERED		
5	WHOLE FRUIT	5		5	FORAGE BOX	5	TRAINING	5	ASTROTURF	5	ASTROTURF	5	RING		
6	CORN ON COB	6		6	HANGING BASKET	6	CLIMBING	6	GRASS	6	GRASS	6	OUTSIDE ENCLOSURE		
7	SEASONAL FRUIT	7		7	SWTNG	7	PRACTICING	7	SHREDDED PAPER	7	SHREDDED PAPER	7	INSIDE ENCLOSURE		
8	CEREAL	8		8	PAPER BAG	8		8	MULCH	8	MULCH	8	VIVARIUM		
9	RICE	9		9	STRAW	9		9	PEAT MOSS	9	PEAT MOSS	9	HOLDING BOX		
10	OATMEAL	10		10		10		10	BEDDING	10	BEDDING	10			
11	PASTA	11		11		11		11	LEAVES	11	LEAVES	11			
12	DRIED FRUIT	12		12		12		12	HAY	12	HAY	12			
13	BONE	13		13		13		13	ALFAIFA	13	ALFAIFA	13			
14	CHICKS	14		14		14		14	RUBBER MAT	14	RUBBER MAT	14			
15	MICE	15		15		15		15		15		15			
16	JAM	16		16		16		16		16		16			
17	SALT LICK	17		17		17		17		17		17			

RESPONSE RATING 1= POOR 3 = AVERAGE 5 = EXCELLENT DURATION = HOW LONG EACH ANIMAL SPENDS WITH B.E  
 CLASSICAL CIRCUS ASSOCIATION/BE/HAJ/DOC/2012/JOLLY ©







PETER JOLLY'S CIRCUS  
**DIETARY REQUIREMENTS**

SPECIES NAME ID	TYPE OF FOOD	QUANTITY OF FOOD	QUALITY OF FOOD	PROVIDER OF FOOD/WATER	TIMES	LOCATION
FOX SAM 914000014733912	DRIED CAT/DOG	FULL DISH	GOOD	BAND A, B OR C PERSON	ONCE DAILY	ENCLOSURE
	FRESH CHICKEN	ONE	GOOD	BAND A, B OR C PERSON	ONCE A WEEK	ENCLOSURE
RACCOON REGGIE 9410000147339	FRESH MEAT	ONE PIECE	GOOD	BAND A, B OR C PERSON	ONCE A WEEK	ENCLOSURE
	CAT TREATS	ONE STRIP	GOOD	BAND A, B OR C PERSON	PERFORMANCE	RJNG
	FRESH FRUIT & VEG	ONE TO TWO PIECES	GOOD	BAND A, B OR C PERSON	TWO TO THREE TIMES A WEEK	ENCLOSURE

WATER AD LIB  
FEED WILL BE INCREASED OR DECREASED ACCORDING TO THE CONDITION AND INDIVIDUAL NEEDS OF THE ANIMAL

ALL FEED & WATER DISHES AND SCOOPS TO BE WASHED AFTER USE AND ALL FOOD TO BE STORED IN SUITABLE DRY STORAGE CONTAINERS - FRESH FRUIT, VEG AND MEAT PURCHASED ON A DAILY BASIS

THIS SECTION WAS PREPARED ON 14/12/2012	MRCVS [REDACTED]
LEAD VET ADDRESS TELEPHONE	[REDACTED]
SIGNATURE	[REDACTED]



PETER JOLLY'S CIRCUS  
PREVENTATIVE MEDICINE

SPECIES	NAME	ID NUMBER	WORMING	LOUSING	FEET
FOX	SAM	941000014733912	PANTICUR	AS REQUIRED	AS REQUIRED
RACCOON	REGGIE	941000014733905	PANTICUR	AS REQUIRED	AS REQUIRED
THIS SECTION WAS PREPARED ON 14/12/2012					
			LEAD VET ADDRESS TELEPHONE	MRCVS [REDACTED]	[REDACTED]
			SIGNATURE	[REDACTED]	[REDACTED]



PETER JOLLY'S CIRCUS  
**DAILY RECORDING OF ACTIVITY**  
 (TRAINING & PERFORMING)

DATE \_\_\_\_\_ LOCATION \_\_\_\_\_

SPECIES NAME ID	TIME	DURATION	ACTIVITY	DETIMENT	BEHAVIOUR	FOOD	WATER	ACTIVITY LEADER	PERSONS WITH CONTACT
FOX SAM 941000014733912									
RACCOON NAME 941000014733905									

SIGNATURE \_\_\_\_\_

COMMENTS \_\_\_\_\_  
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PETER JOLLY'S CIRCUS  
**DETRIMENT AND BEHAVIOUR OBSERVATION CODES**  
 (TRAINING & PERFORMING)

	A BEFORE	B DURING	C AFTER	D NONE
1	PAIN	PAIN	PAIN	PAIN
2	INJURY	INJURY	INJURY	INJURY
3	SUFFERING	SUFFERING	SUFFERING	SUFFERING
4	DISEASE	DISEASE	DISEASE	DISEASE
5	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR
6	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR
7	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR



PETER JOLLY'S CIRCUS  
**DAILY WELFARE RECORD DIRECTIONS**

A LOCATION OF ANIMAL	B ENVIRONMENT		C ADDITIONAL DIET		D MEDICATION OR TREATMENT		E SIGNS OF DETRIMENT		F RESPONSE TO DETRIMENT		G OBSERVATION STEPS		H HAZARDS		I RESPONSE TO HAZARD		
													1	2	3	4	5
1	STABLE LOOSE BOX	1	HOT	1	PONY CUBES	1	ANTISEPTIC SPRAY	1	PAIN	1	TREATMENT	1	STATE OF ENCLOUSER	1	BROKEN GLASS	1	RELOCATE ANIMAL
2	STABLE STALL	2	WARM	2	SUGER LUMPS	2	WORMER	2	INJURY	2	VET	2	ABNORMAL BEHAVIOUR	2	MUD	2	MOVE THE HAZARD
3	ELECTRIC FENCE	3	COLD	3	BREAD	3	FLY SPRAY	3	SUFFERING	3		3	UNUSUAL BEHAVIOUR	3	STRUCTURAL DEFECTS	3	FIX THE DEFECT
4	TETHERED	4	RAIN	4	CARROTS	4	BARRIER CREAM	4	DISEASE	4		4	UNEXPECTED BEHAVIOUR	4	PROTRUDING WIRES	4	
5	OUTSIDE ENCLOSURE	5	WIND	5		5	WOUND POWDER	5		5		5		5	POISENOUS PLANTS AND TREES	5	
6	INSIDE ENCLOSURE	6	SUN	6		6		6		6		6		6	RUBBISH	6	
7	VIVARIUM	7	GRASS	7		7		7		7		7		7			
8	HOLDING BOX	8	STUBBLE	8		8		8		8		8		8			
9		9	GRAVEL	9		9		9		9		9		9			
10		10	SOFT	10		10		10		10		10		10			
11		11	FIRM	11		11		11		11		11		11			
12		12	HARD	12		12		12		12		12		12			



PETER JOLLY'S CIRCUS  
**DAILY RECORDING OF WELFARE**

DATE \_\_\_\_\_ LOCATION \_\_\_\_\_

	LOCATION OF ANIMAL	ENVIRONMENT	ADDITIONAL DIET	MEDICATION OR TREATMENT	SIGNS OF DETRIMENT	RESPONSE OF DETRIMENT	OBSERVATION STEPS	HAZARDS	RESPONSE TO HAZARD
TIMES									
FOX SAM 941000014733912									
RACCOON REGGIE 941000014733905									
SIGNATURE									

COMMENTS:  
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PETER JOLLY'S CIRCUS

**DAILY RECORDING OF WATER AND FEED**

DATE \_\_\_\_\_

LOCATION \_\_\_\_\_

	WATER			FEED		
TIMES						
FOX SAM 941000014733912						
RACCOON REGGIE 941000014733905						
QUANTITY						
SIGNATURE						

COMMENTS:

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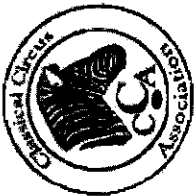
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PETER JOLLY'S CIRCUS  
GROUP LIST

SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
BOA CONSTRICTOR	BOA CONSTICTOR	BOA	941000014722004	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	ROY	941000014722006	BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	BRUCE	941000014722009	BREEDING	GROUP CARE PLAN
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	GNASHER	941000014722010	DIETARY REQUIREMENTS	GROUP CARE PLAN
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	SNOWY	941000014722007	PREVENTATIVE MEDICINE	GROUP CARE PLAN
BURMESE PYTHON	PYTHON MOLURUS BIVITTATUS	SIKH	941000014722005	DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS  
**BEHAVIOURAL & ENVIRONMENT ENRICHMENT**  
 (PLACES OF ACCESS)

SPECIES	NAME	ID NUMBER	PLACES OF ACCESS	MINIMUM SIZE	FLOOR	WALLS	FENCING	ROOF	MIN TIME	MAX TIME
BOA CONSTRUCTOR	BOA	9410000	VIVARIUM	NOT SPECIFIED	SAWDUST	WOOD	N/A	FIBRE GLASS	23 HOURS	24 HOURS
		14722004								
BURMESE PYTHON	ROY	9410000	HOLDING BOX	NOT SPECIFIED	SAWDUST	WOOD	N/A	WOOD	30 MINS	1 HOUR
		14722006								
BURMESE PYTHON	BRUCE	9410000								
		14722009								
BURMESE PYTHON	GNASHER	9410000								
		14722010								
BURMESE PYTHON	SNOWY	9410000								
		14722007								
BURMESE PYTHON	SIKH	9410000								
		14722005								

THIS SECTION WAS PREPARED ON 14/12/2012	MRCVS
LEAD VET	[REDACTED]
ADDRESS	[REDACTED]
TELEPHONE	[REDACTED]
SIGNATURE	[REDACTED]



PETER JOLLY'S CIRCUS

**BEHAVIORAL & ENVIRONMENTAL ENRICHMENT COMMENTS**  
(MATERIAL & TECHNIQUES)

DATE \_\_\_\_\_

LOCATION \_\_\_\_\_

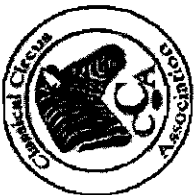
TIME	NAME	SPECIES	ID NUMBER	BE CODE	DUR. IN MIN.	RATE	LOCATION	QUANTITY	COMMENTS	SIGN



PETER JOLLY'S CIRCUS  
**BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT DIRECTIONS**  
 (MATERIAL & TECHNIQUES)

A FOOD		B BROWSE		C TOYS		D INTERACTION		E SUBSTRATE		F LOCATION	
1	MEALWORMS	1	THISTLE	1	ROPE	1	WALK	1	STRAW	1	ELECTRIC FENCE
2	POPCORN	2	NETTLE	2	BRANCH	2	SUNNING	2	DIRT	2	STABLE STALL
3	NUTS	3	WILLOW	3	MILK CRATE	3	PLAY	3	GRAVEL	3	STABLE LOOSE BOX
4	PEANUT BUTTER	4	BRAMBLE	4	CARDBOARD	4	GROOMING	4	SAND	4	TETHERED
5	WHOLE FRUIT	5		5	FORAGE BOX	5	TRAINING	5	ASTROTURF	5	RING
6	CORN ON COB	6		6	HANGING BASKET	6	CLIMBING	6	GRASS	6	OUTSIDE ENCLOSURE
7	SEASONAL FRUIT	7		7	SWING	7	PRACTICING	7	SHREDDED PAPER	7	INSIDE ENCLOSURE
8	CEREAL	8		8	PAPER BAG	8		8	MULCH	8	VIVARIUM
9	RICE	9		9	STRAW	9		9	PEAT MOSS	9	HOLDING BOX
10	OATMEAL	10		10		10		10	BEDDING	10	
11	PASTA	11		11		11		11	LEAVES	11	
12	DRIED FRUIT	12		12		12		12	HAY	12	
13	BONE	13		13		13		13	ALFAIFA	13	
14	CHICKS	14		14		14		14	RUBBER MAT	14	
15	MICE	15		15		15		15		15	
16	JAM	16		16		16		16		16	
17	SALT LICK	17		17		17		17		17	

RESPONSE RATING 1=POOR 3=AVERAGE 5=EXCELLENT DURATION = HOW LONG EACH ANIMAL SPENDS WITH B.E  
 CLASSICAL CIRCUS ASSOCIATION/BE//IAJ/DOC/2012/JOLLY ©



PETER JOLLY'S CIRCUS  
**BREEDING**

SPECIES	NAME	ID NUMBER	GENDER	BREEDING
BOA CONSTRICTOR	BOA	941000014722004	MALE	N/A
BURMESE PYTHON	ROY	941000014722006	MALE	N/A
BURMESE PYTHON	BRUCE	941000014722009	MALE	N/A
BURMESE PYTHON	GNASHER	941000014722010	MALE	N/A
BURMESE PYTHON	SNOWY	941000014722007	MALE	N/A
BURMESE PYTHON	SIKH	941000014722005	MALE	N/A

As all the snakes are male, we have no breeding within this group

THIS SECTION WAS PREPARED ON 14/12/2012	LEAD VET ADDRESS TELEPHONE SIGNATURE
	[REDACTED] MRCVS [REDACTED] [REDACTED]



PETER JOLLY'S CIRCUS

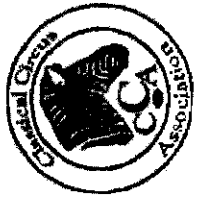
**SNAKE DIETARY REQUIREMENTS**

SPECIES NAME ID	TYPE OF FOOD	QUANTITY OF FOOD	QUALITY OF FOOD	PROVIDER OF FOOD/WATER	TIMES	LOCATION
BOA CONSTICTOR BOA 941000014722004	CHICKEN	ACCORDING TO REQUIREMENTS	GOOD	BAND A OR B PERSON	APPROX EVERY FOUR WEEKS	FEEDING BOX
BURMESE PYTHON ROY 941000014722006	RAT	ACCORDING TO REQUIREMENTS	GOOD	BAND A OR B PERSON	APPROX EVERY FOUR WEEKS	FEEDING BOX
BURMESE PYTHON BRUCE 941000014722009						
BURMESE PYTHON GNASHER 941000014722010						
BURMESE PYTHON SNOWY 941000014722007						
BURMESE PYTHON SIKH 941000014722005						
FEED WILL BE INCREASED OR DECREASED ACCORDING TO THE CONDITION AND INDIVIDUAL NEEDS OF THE ANIMAL						
ALL FEED AND WATER DISHES, BUCKETS AND SCOOPS TO BE WASHED AFTER USE AND ALL FOOD TO BE FROZEN						
THIS SECTION WAS PREPARED ON 14/12/2012			LEAD VET ADDRESS TELEPHONE	MRCVYS [REDACTED]		
			SIGNATURE			



PETER JOLLY'S CIRCUS  
PREVENTATIVE MEDICINE

SPECIES	NAME	ID NUMBER	PARASITE TREATMENT
BOA CONSTICTOR	BOA	941000014722004	AS REQUIRED
BURMESE PYTHON	ROY	941000014722006	AS REQUIRED
BURMESE PYTHON	BRUCE	941000014722009	AS REQUIRED
BURMESE PYTHON	GNASHER	941000014722010	AS REQUIRED
BURMESE PYTHON	SNOWY	941000014722007	AS REQUIRED
BURMESE PYTHON	SIKH	941000014722005	AS REQUIRED
THIS SECTION WAS PREPARED ON 14/12/2012		LEAD VET ADDRESS TELEPHONE	MRCVS
		SIGNATURE	



PETER JOLLY'S CIRCUS

**DAILY RECORDING OF ACTIVITY**

(TRAINING & PERFORMING)

DATE \_\_\_\_\_

LOCATION \_\_\_\_\_

SPECIES NAME ID	TIME	DURATION	ACTIVITY	DETRIMENT	BEHAVIOUR	FOOD	WATER	ACTIVITY LEADER	PERSONS WITH CONTACT
BOA CONSTRUCTOR BOA 941000014722004									
BURMESE PYTHON ROY 941000014722006									
BURMESE PYTHON BRUCE 941000014722009									
BURMESE PYTHON GNASHER 941000014722010									
BURMESE PYTHON SNOWY 941000014722007									
BURMESE PYTHON SIKH 941000014722005									

SIGNATURE \_\_\_\_\_

COMMENTS \_\_\_\_\_





PETER JOLLY'S CIRCUS  
**DETRIMENT AND BEHAVIOUR OBSERVATION CODES**  
 (TRAINING & PERFORMING)

	A BEFORE	B DURING	C AFTER	D NONE
1	PAIN	PAIN	PAIN	PAIN
2	INJURY	INJURY	INJURY	INJURY
3	SUFFERING	SUFFERING	SUFFERING	SUFFERING
4	DISEASE	DISEASE	DISEASE	DISEASE
5	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR
6	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR
7	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR

PETER JOLLY'S CIRCUS  
**DAILY WELFARE RECORD DIRECTIONS**

A LOCATION OF ANIMAL	B ENVIRONMENT		C ADDITIONAL DIET		D MEDICATION OR TREATMENT		E SIGNS OF DETRIMENT		F RESPONSE TO DETRIMENT		G OBSERVATION STEPS		H HAZARDS		I RESPONSE TO HAZARD								
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
1	STABLE LOOSE BOX	HOT	PONY CUBES	ANTISEPTIC SPRAY	1	PAIN	TREATMENT	1	STATE OF ENCLOUSER	1	BROKEN GLASS	1	RELOCATE ANIMAL										
2	STABLE STALL	WARM	SUGER LUMPS	WORMER	2	INJURY	VET	2	ABNORMAL BEHAVIOUR	2	MUD	2	MOVE THE HAZARD										
3	ELECTRIC FENCE	COLD	BREAD	FLY SPRAY	3	SUFFERING		3	UNUSUAL BEHAVIOUR	3	STRUCTURAL DEFECTS	3	FIX THE DEFECT										
4	TETHERED	RAIN	CARROTS	BARRIER CREAM	4	DISEASE		4	UNEXPECTED BEHAVIOUR	4	PROTRUDING WIRES	4											
5	OUTSIDE ENCLOSURE	WIND		WOUND POWDER	5			5		5	POISONOUS PLANTS AND TREES	5											
6	INSIDE ENCLOSURE	SUN			6			6		6	RUBBISH	6											
7	VIVARIUM	GRASS			7			7		7		7											
8	HOLDING BOX	STUBBLE			8			8		8		8											
9		GRAVEL			9			9		9		9											
10		SOFT			10			10		10		10											
11		FIRM			11			11		11		11											
12		HARD			12			12		12		12											





PETER JOLLY'S CIRCUS  
**DAILY RECORDING OF WELFARE**

DATE \_\_\_\_\_

LOCATION \_\_\_\_\_

	LOCATION OF ANIMAL	ENVIRONMENT	ADDITIONAL DIET	MEDICATION OR TREATMENT	SIGNS OF DETRIMENT	RESPONSE OF DETRIMENT	OBSERVATION STEPS	HAZARDS	RESPONSE TO HAZARD
TIMES									
BOA CONSTRUCTOR BOA 941000014722004									
BURMESE PYTHON ROY 941000014722006									
BURMESE PYTHON BRUCE 941000014722009									
BURMESE PYTHON GNASHER 941000014722010									
BURMESE PYTHON SNOWY 941000014722007									
BURMESE PYTHON SIKH 941000014722005									

COMMENTS: \_\_\_\_\_



PETER JOLLY'S CIRCUS  
**DAILY RECORDING OF SNAKES**

DATE \_\_\_\_\_ LOCATION \_\_\_\_\_

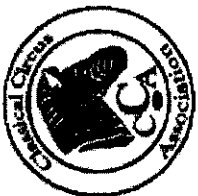
	WATER		FEED		MINIMUM TEMPERATURE		MAXIMUM TEMPERATURE		SLOUGHED	
TIMES										
BOA CONSTICTOR										
BOA 941000014722004										
BURMESE PYTHON ROY										
941000014722006										
BURMESE PYTHON BRUCE										
941000014722009										
BURMESE PYTHON GNASHER										
941000014722010										
BURMESE PYTHON SNOWY										
941000014722007										
BURMESE PYTHON SIKH										
941000014722005										
SIGNITURE										

COMMENTS: \_\_\_\_\_



PETER JOLLY'S CIRCUS  
GROUP LIST

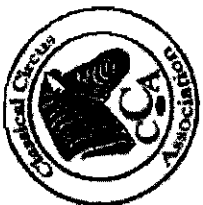
SPECIES	SCIENTIFIC NAME	NAME	ID NUMBER	RECORD	LOCATION
REINDEER	RANGIFER TARANDUS	VIXEN	UK FN 0837 5435	ASSESSMENT OF WELFARE RISKS	GROUP CARE PLAN
REINDEER	RANGIFER TARANDUS	DONNER	UK FN 0837 020	BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT	GROUP CARE PLAN
REINDEER	RANGIFER TARANDUS	BLITZEN	UK FN 0837 043	BREEDING	GROUP CARE PLAN
REINDEER	RANGIFER TARANDUS	CUPID	UK FN 0837 0449/5449	DIETARY REQUIREMENTS	GROUP CARE PLAN
				PREVENTATIVE MEDICINE	GROUP CARE PLAN
				DAILY RECORDING	GROUP CARE PLAN
				RETIREMENT	INDIVIDUAL CARE PLAN



PETER JOLLY'S CIRCUS  
**BEHAVIOURAL & ENVIRONMENT ENRICHMENT**  
 (PLACES OF ACCESS)

SPECIES	NAME	ID NUMBER	PLACES OF ACCESS	MINIMUM SIZE	FLOOR	WALLS	FENCING	ROOF	MIN TIME	MAX TIME
REINDEER	VIXEN	UK FN 0837 5435/5435	OUTSIDE ENCLOSURE	NOT SPECIFIED	GRASS	MESH	N/A	N/A	1 HOUR	23 HOURS
REINDEER	CUPID	UK FN 0837 0449/5449	STABLE ENCLOSURE	NOT SPECIFIED	STRAW	POST AND RAILS	N/A	ROOF SHEET	1 HOUR	23 HOURS
REINDEER	DONNER	UK FN 0837 020	INSIDE ENCLOSURE	NOT SPECIFIED	GRASS/ STRAW	MESH	N/A	PVC PLASTIC	1 HOUR	23 HOURS
REINDEER	BLITZEN	UK FN 0837 043								

THIS SECTION WAS PREPARED ON 14/12/2012	LEAD VET ADDRESS TELEPHONE <div style="background-color: black; width: 100%; height: 20px; margin-bottom: 5px;"></div> <div style="background-color: black; width: 100%; height: 20px; margin-bottom: 5px;"></div> SIGNATURE <div style="background-color: black; width: 100%; height: 20px; margin-bottom: 5px;"></div> <div style="background-color: black; width: 100%; height: 20px; margin-bottom: 5px;"></div>
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PETER JOLLY'S CIRCUS  
**BEHAVIORAL & ENVIRONMENTAL ENRICHMENT COMMENTS**  
 (MATERIAL & TECHNIQUES)

DATE \_\_\_\_\_ LOCATION \_\_\_\_\_

TIME	NAME	SPECIES	ID NUMBER	BE CODE	DUR. IN MIN.	RATE	LOCATION	QUANTITY	COMMENTS	SIGN



PETER JOLLY'S CIRCUS  
**BEHAVIOURAL & ENVIRONMENTAL ENRICHMENT DIRECTIONS**  
 (MATERIAL & TECHNIQUES)

1	A FOOD		B BROWSE		C TOYS		D INTERACTION		E SUBSTRATE		F LOCATION	
			1	2	1	2	1	2	1	2	1	2
1	MEAL WORMS		1	THISTLE	1	ROPE	1	WALK	1	STRAW	1	ELECTRIC FENCE
2	POPCORN		2	NETTLE	2	BRANCH	2	SUNNING	2	DIRT	2	STABLE STALL
3	NUTS		3	WILLOW	3	MILK CRATE	3	PLAY	3	GRAVEL	3	STABLE LOOSE BOX
4	PEANUT BUTTER		4	BRAMBLE	4	CARDBOARD	4	GROOMING	4	SAND	4	TETHERED
5	WHOLE FRUIT		5		5	FORAGE BOX	5	TRAINING	5	ASTROTURF	5	RING
6	CORN ON COB		6		6	HANGING BASKET	6	CLIMBING	6	GRASS	6	OUTSIDE ENCLOSURE
7	SEASONAL FRUIT		7		7	SWING	7	PRACTICING	7	SHREDDED PAPER	7	INSIDE ENCLOSURE
8	CEREAL		8		8	PAPER BAG	8		8	MULCH	8	VIVARIUM
9	RICE		9		9	STRAW	9		9	PEAT MOSS	9	HOLDING BOX
10	OATMEAL		10		10		10		10	BEDDING	10	
11	PASTA		11		11		11		11	LEAVES	11	
12	DRIED FRUIT		12		12		12		12	HAY	12	
13	BONE		13		13		13		13	ALFAIFA	13	
14	CHICKS		14		14		14		14	RUBBER MAT	14	
15	MICE		15		15		15		15		15	
16	JAM		16		16		16		16		16	
17	SALT LICK		17		17		17		17		17	

RESPONSE RATING 1= POOR 3 = AVERAGE 5 = EXCELLENT DURATION = HOW LONG EACH ANIMAL SPENDS WITH B.E





PETER JOLLY'S CIRCUS  
BREEDING

SPECIES	NAME	ID NUMBER	GENDER	BREEDING
REINDEER	VIXEN	UK FN 0837 5435/5435	FEMALE	NO ENTIRE MALES
REINDEER	CUPID	UK FN 0837 0449/5449	MALE	CASTRATED
REINDEER	DONNER	UK FN 0837 020	MALE	CASTRATED
REINDEER	BLITZEN	UK FN 0837 043	MALE	CASTRATED

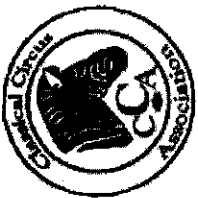
Vixen is the only female, as we have no entire males we cannot breed from her within this group

THIS SECTION WAS PREPARED ON 14/12/2012	LEAD VET ADDRESS TELEPHONE SIGNATURE
	[REDACTED] MRCVS [REDACTED] [REDACTED]



PETER JOLLY'S CIRCUS  
**REINDEER DIETARY REQUIREMENTS**

SPECIES NAME ID	TYPE OF FOOD	QUANTITY OF FOOD	QUALITY OF FOOD	PROVIDER OF FOOD/WATER	TIMES	LOCATION
REINDEER VIXEN UK FN 0837 5435/5435	COARSE MIX	1 SCOOP	GOOD	BAND A, B OR C PERSON	TWICE DAILY	ENCLOSURE
REINDEER CUPID UK FN 0837 0449/5449	BARLEY	1 SCOOP	GOOD	BAND A, B OR C PERSON	TWICE DAILY	ENCLOSURE
REINDEER DONNER UK FN 0837 020	BRAN	1 SCOOP	GOOD	BAND A, B OR C PERSON	TWICE DAILY	ENCLOSURE
REINDEER BLITZEN UK FN 0837 043	SUGAR BEET	1 SCOOP	GOOD	BAND A, B OR C PERSON	TWICE DAILY	ENCLOSURE
	LAMB NUTS	1 SCOOP	GOOD	BAN A, B OR C PERSON	TWICE DAILY	ENCLOSURE
	SALT LICK	AD LIB	GOOD	BAND A, B OR C PERSON	ALL TIMES	ENCLOSURE
HAY, GRASS AND WATER AD LIB FEED WILL BE INCREASED OR DECREASED ACCORDING TO THE CONDITION AND INDIVIDUAL NEEDS OF THE ANIMAL						
ALL FEED AND WATER DISHES, BUCKETS AND SCOOPS TO BE WASHED AFTER USE AND ALL FOOD TO BE STORED IN SUITABLE DRY STORAGE CONTAINERS						
THIS SECTION WAS PREPARED ON 14/12/2012				LEAD VET ADDRESS TELEPHONE SIGNATURE <div style="background-color: black; width: 100px; height: 40px; margin: 5px auto;"></div> MRCYS		



PETER JOLLY'S CIRCUS  
**PREVENTATIVE MEDICINE**

SPECIES	NAME	ID NUMBER	WORMING	PARASITE TREATMENT	FEET	FLY SPRAY
REINDEER	VIXEN	UK FN 0837 5435	DECTROMAX SPRING AND AUTUMN FASINEX 240 SPRING AND AUTUMN	AS REQUIRED	AS REQUIRED	AS REQUIRED
REINDEER	CUPID	UK FN 0837 0449 5449	DECTROMAX SPRING AND AUTUMN FASINEX 240 SPRING AND AUTUMN	AS REQUIRED	AS REQUIRED	AS REQUIRED
REINDEER	DONNER	UK FN 0837 020	DECTROMAX SPRING AND AUTUMN FASINEX 240 SPRING AND AUTUMN	AS REQUIRED	AS REQUIRED	AS REQUIRED
REINDEER	BLITZEN	UK FN 0837 043	DECTROMAX SPRING AND AUTUMN FASINEX 240 SPRING AND AUTUMN	AS REQUIRED	AS REQUIRED	AS REQUIRED
THIS SECTION WAS PREPARED ON 14/12/2012			LEAD VET ADDRESS TELEPHONE	MRCVS		
			SIGNATURE			



PETER JOLLY'S CIRCUS

**DAILY RECORDING OF ACTIVITY**  
 (TRAINING AND PERFORMING)

DATE \_\_\_\_\_

LOCATION \_\_\_\_\_

SPECIES NAME ID	TIME	DURATION	ACTIVITY	DETRIMENT	BEHAVIOUR	FOOD	WATER	ACTIVITY LEADER	PERSONS WITH CONTACT
REINDEER VIXEN UK FN 0837 5435/5435									
REINDEER CUPID UK FN 0837 0449/5449									
REINDEER BLITZEN UK FN 0837 043									
REINDEER DONNER UK FN 0837 020									

SIGNATURE \_\_\_\_\_

COMMENTS \_\_\_\_\_



PETER JOLLY'S CIRCUS  
**DETRIMENT AND BEHAVIOUR OBSERVATION CODES**  
 (TRAINING & PERFORMING)

	A BEFORE	B DURING	C AFTER	D NONE
1	PAIN	PAIN	PAIN	PAIN
2	INJURY	INJURY	INJURY	INJURY
3	SUFFERING	SUFFERING	SUFFERING	SUFFERING
4	DISEASE	DISEASE	DISEASE	DISEASE
5	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR	ABNORMAL BEHAVIOUR
6	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR	UNPREDICTABLE BEHAVIOUR
7	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR	UNEXPECTED BEHAVIOUR



PETER JOLLY'S CIRCUS  
**DAILY WELFARE RECORD DIRECTIONS**

A LOCATION OF ANIMAL	B ENVIRONMENT		C ADDITIONAL DIET		D MEDICATION OR TREATMENT		E SIGNS OF DETRIMENT		F RESPONSE TO DETRIMENT		G OBSERVATION STEPS		H HAZARDS		I RESPONSE TO HAZARD								
	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11
1	STABLE	HOT	1	PONY CUBES	1	ANTISEPTIC SPRAY	1	PAIN	1	TREATMENT	1	STATE OF ENCLOUSER	1	BROKEN GLASS	1	RELOCATE ANIMAL							
2	LOOSE BOX	WARM	2	SUGER LUMPS	2	WORMER	2	INJURY	2	VET	2	ABNORMAL BEHAVIOUR	2	MUD	2	MOVE THE HAZARD							
3	STABLE STALL	COLD	3	BREAD	3	FLY SPRAY	3	SUFFERING	3		3	UNUSUAL BEHAVIOUR	3	STRUCTURAL DEFECTS	3	FIX THE DEFECT							
4	ELECTRIC FENCE	RAIN	4	CARROTS	4	BARRIER CREAM	4	DISEASE	4		4	UNEXPECTED BEHAVIOUR	4	PROTRUDING WIRES	4								
5	TETHERED	WIND	5		5	WOUND POWDER	5		5		5		5	POISONOUS PLANTS AND TREES	5								
6	OUTSIDE ENCLOSURE	SUN	6		6		6		6		6		6	RUBBISH	6								
7	INSIDE ENCLOSURE	GRASS	7		7		7		7		7		7		7								
8	VIVARIUM	STUBBLE	8		8		8		8		8		8		8								
9	HOLDING BOX	GRAVEL	9		9		9		9		9		9		9								
10		SOFT	10		10		10		10		10		10		10								
11		FIRM	11		11		11		11		11		11		11								
12		HARD	12		12		12		12		12		12		12								



PETER JOLLY'S CIRCUS  
**DAILY RECORDING OF WELFARE**

DATE \_\_\_\_\_

LOCATION \_\_\_\_\_

	LOCATION OF ANIMAL	ENVIRONMENT	ADDITIONAL DIET	MEDICATION OR TREATMENT	SIGNS OF DETRIMENT	RESPONSE OF DETRIMENT	OBSERVATION STEPS	HAZARDS	RESPONSE TO HAZARD
TIMES									
REINDEER VIXEN UK FN 0837 5435/5435									
REINDEER CUPID UK FN 0837 0449/5449									
REINDEER DONNER UK FN 0837 020									
REINDEER BLITZEN UK FN 0837 043									
SIGNATURE									

COMMENTS: \_\_\_\_\_



PETER JOLLY'S CIRCUS

**DAILY RECORDING OF WATER AND FEED**

DATE \_\_\_\_\_

LOCATION \_\_\_\_\_

	WATER			HAY			FEED		
<b>TIMES</b>									
<b>REINDER VIXEN UK FN 0837 5435/5435</b>									
<b>REINDER CUPID UK FN 0837 0449/5449</b>									
<b>REINDER DONNER UK FN 0837 020</b>									
<b>REINDER BLITZEN UK FN 0837 043</b>									
<b>QUANTITY</b>									
<b>SIGNATURE</b>									

COMMENTS:

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PETER JOLLY'S CIRCUS

**LIST OF AUTHORISED PERSONS**

NAME	ANIMALS	BAND	DESCRIPTION OF ROLE	RELEVANT QUALIFICATIONS	RELEVANT EXPERIENCE
PETER JOLLY SNR	ZEBRA CAMEL ANKOLI REINDEER FOX RACCOON SNAKES	A	PERFORM AND TRAIN ANIMALS AND SUPERVISE BAND B ANC C PERSONS	N/A	60 + YEARS
[REDACTED]	ZEBRA CAMEL ANKOLI REINDEER FOX RACCOON SNAKES	A	PERFORM AND TRAIN ANIMALS AND SUPERVISE BAND B ANC C PERSONS	N/A	60+ YEARS
[REDACTED]	ZEBRA CAMEL ANKOLI REINDEER FOX RACCOON SNAKES	A	PERFORM AND TRAIN ANIMALS AND SUPERVISE BAND B ANC C PERSONS	N/A	30+ YEARS
[REDACTED]	ZEBRA CAMEL ANKOLI REINDEER FOX RACCOON SNAKES	A	PERFORM AND TRAIN ANIMALS AND SUPERVISE BAND B ANC C PERSONS	N/A	30+ YEARS

	ZEBRA CAMEL ANKOLI REINDEER FOX RACCOON SNAKES	A	PERFORM AND TRAIN ANIMALS AND SUPERVISE BAND B ANC C PERSONS	N/A	30+ YEARS
	ZEBRA CAMEL ANKOLI REINDEER FOX RACCOON SNAKES	A	PERFORM AND TRAIN ANIMALS AND SUPERVISE BAND B ANC C PERSONS	N/A	30+ YEARS
	ZEBRA CAMEL ANKOLI REINDEER FOX RACCOON SNAKES	A	PERFORM AND TRAIN ANIMALS AND SUPERVISE BAND B ANC C PERSONS	N/A	40+ YEARS
	ZEBRA CAMEL ANKOLI REINDEER FOX RACCOON SNAKES	A	PERFORM AND TRAIN ANIMALS AND SUPERVISE BAND B ANC C PERSONS	N/A	40+ YEARS
	ZEBRA CAMEL ANKOLI REINDEER FOX RACCOON SNAKES	B	PRESENT, CARE AND HANDLE ANIMALS WITHOUT SUPERVISION AND SUPERVISE BAND C PERSONS	N/A	30+ YEARS
	ZEBRA CAMEL ANKOLI REINDEER FOX RACCOON SNAKES	B	PRESENT, CARE AND HANDLE ANIMALS WITHOUT SUPERVISION AND SUPERVISE BAND C PERSONS	N/A	20+ YEARS

## RE: Exemption from microchipping

From: **Circus Animals** (circusanimals@defra.gsi.gov.uk)

Sent: 20 December 2012 10:45:18

To: peter jolly ([REDACTED]); [REDACTED] (AHVLA)

Cc: [REDACTED]; Circus Animals  
(circusanimals@defra.gsi.gov.uk)

Dear [REDACTED]

Thank you for your application to individually identify, for the purposes of the Wild Animals in Travelling Circuses (England) Regulations 2012, five of your wild animals by tamper-proof unique individual eartags rather than by microchip.

Permission is granted for the following five animals to be identified by eartags rather than microchip -

Ankoli UK LAO 558/00001

Reindeer UK FN 0837 / 043

Reindeer UK FN 0837 0449 / 5449

Reindeer UK FN 0837 / 020

Reindeer UK FN 0837 5435 / 5435

It is your responsibility to ensure that the inspector will reasonably be able to read such tags during the course of an inspection. Please keep a copy of this approval with your list of licensed animals.

Yours sincerely,

[REDACTED] 21/12/2012

**Circus Animal Legislation Team**

Department for Environment, Food and Rural Affairs (Defra)

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[REDACTED] 21/12/2012



PETER JOLLY'S CIRCUS  
**ASSESSMENT OF WELFARE RISKS**

HAZARD	HOW WOULD IT HARM THE ANIMAL	LIKELIHOOD	HOW TO CORRECT
FOX RIDING DONKEY	SLIP OFF	HIGH RISK	PAD ON DONKEY HANDLER
SNAKES	TOO COLD	HIGH RISK	INSULATED HEATED BOX NO MORE THAN 20 MINS AWAY FROM HEAT SOURCE MONITOR CLOSELY
CAMEL RIDES	RIDER FALLING OFF	HIGH RISK	ASSISTANT HOLDING RIDER SUITABLE HARNESS/PAD FOR RIDER TO HOLD ON TO
WET OR MUDDY RING	COULD SLIP OVER	HIGH RISK	SUITABLE SURFACE SAWDUST, STRAW, BARK ETC
RING FENCE OR PROPS	TRIP OR FALL	HIGH RISK	APPROPRIATE PROPS AND RING FENCING USED ASSISTANTS ON HAND TO OBSERVE ANY POSSIBLE OBSTACLES THAT MAY CAUSE A TRIP OR FALL
ZEBRA, CAMEL, ANKOLI AND REINDEER LOADING AND UNLOADING TRAVEL VEHICLE	FALL OR SLIP OFF RAMP	HIGH RISK	HALTER LEAD BY HANDLER IN AND OUT OF TRAVEL VEHICLE
RACCOON WALKING BAR	SLIP OR FALL	HIGH RISK	HANDLER WITH RACCOON TO PREVENT SLIP OR FALL
ZEBRA, ANKOLI, CAMEL AND REINDEER INJURY FROM STAKES	TRIP OR FALL	MEDIUM RISK	HANDLERS LEADING BY HALTER SPECIAL COVERS OVER THE STAKES