## Appendix 10

### Zoo Licensing Act 1981 (Amendment) (England and Wales) Regulations 2002

### **Pre-Inspection Audit**

ZOO 1 (1/05)

Date of completion:



GW-5-8413

Please complete this form as thoroughly as possible. It is an important part of the licensing process and will save time at the inspection.

In addition to the documents you are requested to attach, you may be required to produce evidence to support any one of the answers on this form. (If you require more space to fully answer a question please use a new sheet and refer it back to the relevant question on the form.)

1.	Name of Institution	AXEV	quey	LILDUF	E PARK				
٠.	Name of Director			tyme co	······				
	Address	-			Postcode 🗲	×13 TRA			
	Telephone number (incl. )	national dialli	ng code)						
	Fax number (incl. nationa	al dialling cod	e)						
	E-mail address				4.6				
	Website	سسس	axeval	ileyperk.	C0-0K				
· .	Year of founding	1008	3						
	Parent Institution (if any)								
	Source(s) of funding (e.g.	. visitors, loca	l authority e	etc)					
	VISITORS	- ENTR	ANCE	FEE					
	Type of Business (e.g. Partnership, Registered C		PARTN	iershp					
	Ownership of organisation	on/arounds							
	Governing Body								
	Chairman of Governing I	Body							
	Local authority		EDDO			Please tick appropriate box(e:			
3.	Do you have a developm	ent plan?	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		YES NO L			
4.	Do you have a Mission S	tatement (if y	es, please att	ach)		YES MO L			
5.	List of all staff members	and their title	s, qualificat	ions		<u> </u>			
						Attached			
	Submit a copy of the org	ganisation's o	ganisationa	ıl chart		Attached			

1 of 12

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NO C
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NO E
NO E
NO E

13.	How do you collaborate with other zoos and other organisations in the exchange of husbandry information for the species that you keep?				
	WE HAVE CONTACT WITH EXHOUR ZCC AND OTHER PRIVATE ANIMAL KEEPERS AND EXCHARGE INFORMATION AND KNOWLEDGE				
14.	Is your collection approved under Council Directive 92/65/EEC* (The Balai Directive)? *The Balai Directive 92/65/EEC (as amended) provides a framework of rules for trade between EU Member States in live animals and germplasm, concerning those species that are not covered elsewhere by EU legislation for specific domestic species. Within that framework of rules, bodies such as zoos may have all or part of their premises approved and such premises should find it more simple to transfer animals to other approved premises in other Member States. Further information can be obtained from the Defra website at http://www.defra.gov.uk/animalh/int-trde/prod-im/legpi-eu.htm#balai	YES		NO	
PA	RT D – HEALTH AND SAFETY ——————				procedurate and or
1.	Are risk assessments routinely carried out and recorded for the following practices relating to animal welfare and public safety?  (Documentary evidence must be available on the day of inspection)				
	Feeding practices	YES .		NO	
	Staff-animal interactions			NO	
	Venomous species			NO	V
	Animal-contact situations	YES.		NO	
	Escapes/release of animals	.YES		NO	
	Visitor areas (slopes, steps etc)	YES		NO	
	Staff use of equipment		1 1/	NO	
	Vehicle movement/pedestrian interaction			ИО	
	Others	YES		NO	
2.	Please provide a copy of your written emergency procedures Attached	]			
3.	How are staff members made aware of all emergency and escape procedures?	1			
	ALL PROCEDURES ARE AVAILABLE TO READ IN STAFF ROOM + OFFICE + COFFEE SHOP SIGNS ON ALL FIRE ESCAPE EXITS				
4.	Have there been any escapes since last inspection:	V			
	within the zoo confines?			NO	
	externally?	.YES  -		NO	
5.	Please provide written reports of emergency drills for the past 12 months attached	i			
6.	Have there been any reportable accidents under RIDDOR (The Reporting of Injuries, Diseases and Dangerous Occurrences Regulations) in the past 3 years?			NO	
	Does the zoo have an accident book?			ИО	
	Have there been any significant accidents?			ИО	
7.	Are staff trained in first aid?	.YES	V	NO	
	If 'YES' how many?				
8.	Has a zoo health and safety policy been produced, and is it understood by all staff and volunteers?	.YES	V	NO	Management of American

rt f - Conservatio		
Are you a member of any zo	oo or conservation IUCN, BIAZA, EAZA)YES	NO 🔽
related organisations? (e.g. If YES, please list organisation		(10)
members of		
Memsers of	PROOF ATTACHED	
Do you have a copy of the V If YES, how does it influence	World Zoo and Aquarium Conservation Strategy?YES  e your planning?	NO 🗌
Ex-situ Conservation		
Do you have an Animal Coll If YES, on what is it based?	lection Plan?YES	NO L
If NO, how do you decide w	vhat species to keep?	
Lessured Jewis, o	als that are not seen at	
BUT BASIBL TO	often smaller and more unusual neer for our site	
BUT BASIEN TO	LEER FOR OUR SITE	
Please provide a copy of you  Species Management Gro Are you represented on, or	ur Animal Collection Plan (if applicable)Attached Dups do you have links with, any of the following:	
Please provide a copy of you  Species Management Gro Are you represented on, or	ur Animal Collection Plan (if applicable)	NO 🗌
Please provide a copy of you Species Management Gro Are you represented on, or European Endangered Spec	ur Animal Collection Plan (if applicable)	NO 🗌
Please provide a copy of your Species Mariagement Grown Are you represented on, or European Endangered Speciest EEPs your organisation to SITATUNGA	ur Animal Collection Plan (if applicable)	NO 🗌
Please provide a copy of your Species Mariagement Grown Are you represented on, or European Endangered Speciest EEPs your organisation to SITATUNGA	ur Animal Collection Plan (if applicable)	NO
Please provide a copy of your Species Mariagement Grown Are you represented on, or European Endangered Speciest EEPs your organisation to SITATUNGA  List EEPs or Taxon Advisory	ur Animal Collection Plan (if applicable)	NO NO
Please provide a copy of your Species Management Grown Are you represented on, or European Endangered Speciest EEPs your organisation of Species Taxon Advisory of Joint Management of Species Species 1 and	ur Animal Collection Plan (if applicable)	NO NO
Please provide a copy of your Species Management Grown Are you represented on, or European Endangered Speciest EEPs your organisation of Species Taxon Advisory of Joint Management of Species Species 1 and	ur Animal Collection Plan (if applicable)	NO NO
Please provide a copy of your Species Management Grown Are you represented on, or European Endangered Speciest EEPs your organisation of State EEPs or Taxon Advisory of List EEPs or Taxon Advisory of List JMSPs your organisation of Speciest JMSPs your organisation of Speciest JMSPs your organisation of Species JMSPs your organisa	ur Animal Collection Plan (if applicable)	NO

			Parties and
. D	o you contribute to conserv YES, please give details	vation in other ways?	YES MO
\(\lambda\)	WE INVITE RSI	ps + Deven	WILDLIFE TRUST
- 1		A A	E PARK OVER OUR
Ľ	school Holida We got involved	D WITH "GRAS	THAT GAP" CAMPANGA THAT
-	,		Act
	T G – EDUCATION—		
			elements of the zoo's education programme and policy
•	WE LINK WITH HASITATS, FOOD	t THE SCHOOL	US ON TOPICS OF THER CHOICE UTRIES + GASIES
			ESSICN, QUIZ AROUND THE PARK
<u>ַ</u>	TO BECOME WI	LDLUSE RANG	TEKS
	10 12607-16 01.		
1_			Attached
. E	ducation staff numbers	Paid	1
		Training scheme	
		naming scheme	
		Volunteer	
. V	Vhat qualifications do your f	Education staff have?	
	Staff me	ember	Qualification
Ī			
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PA	RT H - STAFF TRAINING
1.	and the second s
2.	Are these courses a required qualification for staff appointment or advancement?YES NO
3,	Do you conduct your own in-house staff training?YES NO Please give details
4.	Do you provide on-site study and library facilities for staff?YES NO NO
5.	Do you provide training for other organisations?
	Approximate the second
PΑ	RT I – RESEARCH
1.	How is research in the zoo co-ordinated?
2.	What resources does the zoo put into research?  (a) Personnel
	(b) Finance
	(c) Access to outside organisations
	(d) Frovision of data or samples for approved outside research
	(e) Other
3.	Are research projects involving animals subject to ethical scrutiny?YES NO

East Devon District Council

Knowle Sidmouth Devon

EX10 8HL

hicence 17/00024/200.

DX 48705 Sidmouth Tel: 01395 516551



## **Zoo Licence**

**ZO0004** 

**Zoo Licensing Act 1981** 

East Devon District Council has granted this licence in accordance with the **Zoo Licensing Act 1981**. This licence authorises the licence holder(s) to keep a Zoo at the premises identified within this document subject to the standard conditions and where relevant the additional conditions accompanying or attached to this licence.

#### **DURATION OF LICENCE**

Commences: 01/01/2016

Expires: 31/12/2021

#### NAME & ADDRESS OF LICENCE HOLDER

**Andrew Collier** 

Axe Valley Wildlife Park, Gammons Hill, Kilmington, AXMINSTER, Devon, EX13 7RA.

Jayne Collier

Axe Valley Wildlife Park, Gammons Hill, Kilmington, AXMINSTER, Devon, EX13 7RA.

#### PREMISES ADDRESS

Axe Valley Wildlife Park

Summerleaze Farm Gammons Hill, Kilmington AXMINSTER Devon EX13 7RA

SIGNED ON BEHALF OF THE ISSUING LICENSING AUTHORITY

Andrew Ennis

**Environmental Health and Parking Services Manager** 

## ADDITIONAL CONDITIONS ATTACHED TO THE Zoo Licence ZO0004

# Additional conditions attached at the recommendation of the Secretary of State's Inspector following the inspection dated 8 July 2015

- 1. Each year 4 escape/emergency drills must be carried out and the outcome recorded.
- 2. Stock records must be submitted to East Devon Council at the beginning of each year.

#### Within 1 one month of issue of this licence

3. A warning sign must be attached to the Serval enclosure.

#### Within 3 months of issue of this licence

4. The standoff barrier at the Zebra paddock must be at least 1 metre high to prevent access by the public to the main enclosure fencing.

#### Within 6 months of issue of this licence

- 5. Risk assessments for staff working with animals and for direct contact by the public with animals must be carried out.
- 6. An Ethical Review Process must be implemented and the meetings minuted.
- 7. Hand washing facilities with hot running water must be provided at the park entrance, the educational tent and the gateway leading to the farm animal/hoof stock paddocks.

East Devon District Council

Knowle Sidmouth Devon

Devon EX10 8HL hicense 17/00024/200.

DX 48705 Sidmouth Tel: 01395 516551



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Printed on 10 Mar 2017 at 10:24 www lalpac com



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Paga 1



East Devon District Council Knowle, Sidmouth EX10 8HL Tel: 01395 517457 environmentalhealth@eastdevon.gov.uk

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Commences: 01.01.2016 Expires: 31.12.2021

Name of Licence Holder:

**Andrew Collier and Jayne Collier** 

#### Premises Address:

Axe Valley Wildlife Park Summerleaze Farm Kilmington Axminster EX13 7RA

Signed on behalf of the Issuing Licensing Authority:

Service Lead Environmental Health and Car Parks

# ADDITIONAL AND CONSERVATION CONDITIONS ATTACHED TO LICENCE NO. Z00004

#### The following works must be completed within the time frames set below:

- A health plan for preventative and curative veterinary care must be provided (6 months)
- There must be routine veterinary intervention visits at least once every 3 months. A vet report must be provided for every veterinary intervention (Immediate)
- All animals dying in the collection are to undergo a post mortem examination unless deemed unnecessary and recorded as such by the Zoo Vet. (Immediate)
- A quantifiable way of assessing conservation support must be demonstrated, for example in situ links with a particular species such as Fishing Cat. (12 months)
- Risk assessments must be reviewed annually with the date and signature added (Immediate)
- Licence conditions must be displayed with the licence (1 month)

#### Recommendations:

- Diet sheets should be amended to include the exact weight of the component parts.
- Daily recording of temperatures of the reptile vivaria along with monitoring of the UV bulb's effectiveness. Further training in modern reptile husbandry methods is highly recommended.
- 6 monthly routine check of the expiry date of all medicine stored at the zoo. This check should be recorded.
- Conservation sensitive species that are held and bred in the zoo should be part of managed breeding programmes such as studbooks or EEPs.
- Links with local higher education establishments such as Exeter University should be established with a view to encouraging students into the zoo for research projects.
- There should be a warning sign on the otter enclosure indicating that the otters may bite.
- Consideration should be made of walkway size and visitor comfort when redesigning parts of the zoo.
- Consider transferring to the Species 360 ZIMS programme for animal records.
- The make up of the ethical review panel is limited and would benefit from the addition of extra members not directly linked with the zoo.



Report Start Date 01/01/1900	Physica	l Inve	ento	ry R	epo	rt fo	or A	nima	lia			t End Dat /2018	e [		7
Common name	Beginning Status	Birt	h <u>s</u>	- Andrew Constitution	Acqui	sitior	18	Dea	ths		Dispo	sitions	Endir Sta	ig atus	THE PERSON NAMED IN
Tree Frog			•		0.	0.	1						0.	0,	1
Slider Turtle					0.	0.	1				•		0.	0.	1
Common Slider	•				0.	0.	1				•	,	0.	0.	1
Land Tortoises	• •				1.	0.	0				•	•	1.	0.	0
Tortoise	• •	•			0.	0,	3	0.	0.	1	•	•	0.	0.	2
African Spurred Tortoise	• •	•	•		1.	0.	0						1.	0,	0
Spur-thighed Tortoise		•	•		0.	1.	0	0,	1,	0	•			•	
Hermann's Tortoise	• •	•	٠		1,	1.	0	1.	0.	O			Ο,	1.	0
Central Asian Tortoise	• •	•	•		0,	0	2	0,	0,	1			0.	0.	1
Asian Water Dragon		•	•		0.	0,	1		•				0,	0.	
Inland Bearded Dragon	• •	•	•		4.	1.	5	4.	1,	2			0.	0,	3
Leopard Gecko	• •	•	•		1.	1.	0		•		•		1.		0
Green Iguana	• •	•	•		1.	0.	0	1,	0,	0	•	•			
Вов		•	•		0.	1.	0	••	••		*	•	0,		0
Royal/ball Python	. •	•	•		1.	٠. ٥,	2	•	•		•	•	1.		2
Snake	•	•	•		۰. 2.	0.	0	•	•		•	•	2.		0
Kingsnake		•	•			0.	2	•	٠		•	•	0.		2
Rhea	•	•	•		0. 2.	1,	0	1,	1.	0	•	•	1.	0.	
Cattle Egret		•	•			٠. ٥.	7	0.	0.	3	•	•	0.		4
Boat-billed Heron	, <del>(</del>	•	٠		0.		0	0.	1.	0	1.	0, 0	-•	•	
Little Egret	• •	•	•		1.	1.	3	0.	0.	3	1.	0. 0	•	•	
Night Heron	•	•	•		1.	0.		0. 0.	o. o.	1	'. 1.	1, 3	1.	0	7
Old World Stork	• •	0.	0.	3	2.	1,			0.		0,	0. 6	1.	1,	
Carunculated Ibis		٥.	Ο.	8	1.	1.	0	0,	o. o.	0	٠,	0, 0	0,		. 0
Waldrapp Ibis	, .	•	•		1,	1.	0	1,	υ.	Ü	•	٠	1.		. 0
Puna Ibis	, я	•	•		1.	1,		•	*		•	•	1.		
Sacred Ibis		•	•		1.			٠	•		•	•	o.		. 8
Spoonbill		0.	σ.	1	0.			•	•			1. 0			
African Spoonbill	•	*	•		1.			•	,	A	1,	1. 0	1		. 2
American Flamingo		-			1.	1,		0,	1,	1			1.	U	. ~
Bar-headed Goose		٠	•		0,		41				0.	0. 41	•		•
			•		0.			0.			•	•			٠,
Cereopsis Goose		٠	•		2,			1.			•	•	1.		. 0
Black Swan		0,	0.	1	2,	3,	0	0,	3.	0	•	*	2.	O	. 1

Printed: 15/01/2018

Report Start Date 01/01/1900	Physica	al Inventory	y Repo	ort fo	or A	nima	lia		-	ort End Date 1/2018		9	
Common name	Beginning Status	Births	Acqu	lsitior	<u>15</u>	Dea	ths		Disp	ositions	Endir Sta	ig atus	
Mikado Pheasant			1.	1.	0	1.	1.	0					
Tragopan	• •	• •	1.	0.	0	1.	0.	0					
Cenya Crested Guineafowl		• •	1.	1.	0	0	1.	0			1.	0.	0
Demoiselle Crane	•	•	1.	2.	0	0.	1.	0	•	•	1.	1.	
Sarus Crane	•	• •	1.	0.	0	-•	•			•	1.	0	
Sandhill Crane	•	•	0.	1.	0	•	•		•	•	0.	1.	
Florida Sandhill Crane	•	• •	1,	0,	0	•	•		•	•	1.	0.	
Common Crane	•	• •	1.	1.	0	•	•		•	•	1.	1.	
Manchurian Crane	• •		1.	1.	0	o.	1.	0	1.	0. 0	•	•	
African Crowned Crane	• •		1.	0.	0	٠.	••	_	•		1.	0.	C
	•		'. 1.	2.	0	1.	0.	0	0.	1. 0	0,	1.	
Giant Wood Rail	•	 0, 1, 1		1,	0	o.	1,	1	٠,	•	1.	1.	
Gallinule	• •	0, 1, 1	1,	', 1.	1	0,	0.	1	•	•	1.	1.	
Red-legged Seriema	• •		1.	1.	0			•	•	•	1.	1,	
Oystercatcher	•	•	°. 3.	3.	0	1.	1.	0	•	•	2,	2 <sub>.</sub>	
Lapwing/plover	• •	• •	1,	1,	0	1,	1.	0	•	•			
Wattled Plover		• •	0.	o.	1	0,	0,	1	•	•	•	•	
Green-winged Dove	* *	• •	1.	1,	0		-,	·	•	•	1.	1.	(
Bare-eyed Pigeon		• •	1.	1,	0	1.	1.	0	•	•			
Speckled Pigeon	• •		1.	1,	0		•			•	1.	1.	(
Crested Pigeon			1.	1.	1	•	•		0.	0, 1	1.		
Bruce's Green Pegeon	• •	, ,	1.	°. 0,	0	1,	0.	0					
White Cockatoo	• •	• •	1.	0,	0	••	٠,	-	•	•	1.	0.	. (
Lesser Sulphur-crested Cocket	too .	• •	1.	0.		•	•		•	•	1.		
Citron-crested Cocketoo			o.	1,		0.	1,	0	•	•			
Fischer's Lovebird			0.		12	٧.	* 4	J	•	•	0	ο,	1:
Blue-fronted Amazon		• •	1.			1.	n,	0	•	•	•	- •	_
Orange-winged Amazon	• •			1.		1.	1,		*	4	•	•	
Amazon	• •		1.	۰. ٥.		۰. 1.	۰. ٥.		•	•	•	•	_
Yellow Amazon		•	1,	1,	0	1.			•	9	1,		
Blue-and-yellow Macaw	• •	•	2.		0	1,			•	•	1.		•
Green-winged Macaw			2.			١,	υ,	U	•	•	°. 0,		•
Scarlet Macaw			0.		0	•	٠		•	•	1.		
			1.	0.	0	•	٠		•	•	٠.	J	•

Report Start Date 01/01/1900	Physica	I Inventory	Report for A	nimalia	Report End Date 15/01/2018	
Common name	Beginning Status	<u>Births</u>	Acquisitions	Deaths	Dispositions	Ending Status
Black-tailed Prairie Dog			0, 0, 2	0, 0, 1	0, 0, 1	
Tree/ground Squirrel			1, 1, 0			1. 1. 0
Ground Squirrel	• •	, ,	0, 0, 4	0, 0, 4		
Chipmunk	• •	0, 0, 6	3. 3. 7	1, 0, 10	1, 2, 0	1, 1, 3
American Red Squirrel		•, •, -	1, 1, 0	• •		1, 1, 0
Jird	• •	•	1, 1, 0	• •	,	1, 1, 0
Striped Grass Rat	• •	•	1, 1, 0	 1, 1, 0	• •	•
Eurasian Harvest Mouse	• •			1, 1, 0	• •	0, 0, 7
Pygmy Mouse	• •			• •		1, 1, 0
Slender-tailed Cloud Ret	•		1, 1, 0	• •	 0. 0. 1	1, 1, 0
	• •	0. 0. 1		• •		• •
Crested Porcupine		0. 0. 1	1, 1, 0		1, 1, 1	
North American Porcupina	• •		1, 2, 0	1, 0, 0	• •	0, 2, 0
, vo, at / morroatt / av experience		0, 1, 0	0, 1, 0	0, 2, 0	•	
Chinchilla		• •	2, 2, 0	2, 2, 0	*	• •
			1, 7, 0	1, 5, 0		0. 2. 0
Patagonian Cavys		1, 0, 0		• •		1, 0, 0
Patagonian Cavy		2, 1, 6	2, 3, 0	1, 2, 1	1, 1, 4	2, 1, 1
Capybaras			1, 2, 0		0. 1. 0	1, 1, 0
Agouti			1. 0. 4	1, 0, 0		0. 0. 4
		, ,	1. 1. 2	1. 0. 1		0, 1, 1
Brazilian Agouti			1, 1, 0	1, 1, 0		
Degu		0, 0, 20		я +		0, 0,20
			1, 2, 3	* *		1, 2, 3
Raccoon Dog		1, 7, 0	1, 1, 0		2, 5, 0	0. 3. 0
Bush Dog		2, 3, 0	1, 1, 0	0. 1. 0	2, 1, 0	1, 2, 0
Fox			3, 1, 0	2, 0, 0		1, 1, 0
Fennec Fox	• •		1, 1, 0	1, 0, 0	0. 1. 0	
Coati	• •	2. 1. 10	1. 1. 0	3. 0. 0	0. 1. 9	0. 1.
Raccoon		1, 6, 18	1, 1, 0	. ,	1, 5, 18	1. 2. (
African Clawless Otter	•			 1. 3. 1		3, 1,
Skunks		0, 0, 1		0. 1. 0	• •	1, 0,
Striped/hooded Skunk	•	,			• •	
European Polecat		• •	1. 0. 0	1, 0, 0		
			1, 4, 0	0. 2. 0	1, 2, 0	

Report Start Date 01/01/1900	Phys	ical Inventory	Report fo	r Ai	nimalia		Report End Dat 15/01/2018	e S
	Beginnin	lg	***************************************	- Warring Williams	reprocess management remains and the second		to lot lead to the second	Ending
Common name	<u>Status</u>	<u>Births</u>	Acquisitions	3	<u>Deaths</u>		<u>Dispositions</u>	<u>Status</u>
Glant Snail			0, 0, 1	2				0. 0.12
Scops Owl		•	1, 1,	0	1, 1,	O		
Redrumped Tarantula	• •	•			•• ••		•	0, 0, 1
Tarantula	• •	• •	•	1	• •			
• • • • • • • • • • • • • • • • • • • •			0, 0.	1				0, 0, 1
			0, 0,	1				0, 0, 1
Chilean Rose Tarantula			0. 3.	0	0. 2.	0		0, 1, 0
Indian Omamental Tarantula			0, 0,	1	0, 0,	1	, ,	
Black Land Crab	•	• •		4			. ,	0, 0, 4
Madagascar Hissing Cockroaci	, · ·			6				0. 0. 6
	•		• •				•	
Bullshead Cockroach			0. 0, 1	2			• •	0, 0, 12
			0, 0,	2			• •	0, 0, 2
Cricket			0. 0.	1	0. 0.	1		
Australian Walkingstick			0. 0.	6				0, 0, 6
Walkingstick	•	• •	0, 0, 8	50				0. 0.50
Giant African Millipede	. ,			1	• •		• •	1, 1, 1
					• •		• •	
TOTAL	0. 0.	0 31, 44,105	235, 237, 27	77	87,106,	64	43, 44, 98	137 . 133 .220