	EXAMINATE	ON FORM FOR AS	IAN ELEPHANT I	IOOVES	
Name	of the elephant:	Kuff	Date:	16-13	<u>_8</u> b
Hom quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot palmar	apical	paima	1
Humidity humid dry rough	lateral	medial	lateral	media	<u>.</u>
Nail			·		
W. B. B.			cleaned	non ter	DIQ.
Sole					
Pad					
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical	Right hin	
Humidity humid dry rough	lateral	medial	lateral	media	1
Nail					
W. B. B.					
Sole					
Pad					

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name	of the elephant: $\underline{\mathcal{E}}$	milu	Date:	)   13
	· •			
Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apical  lateral	Left front foot palmar	apical	palmar
Nail	eatorai	médial	lateral	medial
W. B. B.				
Sole				
Pad			· · · · · · · · · · · · · · · · · · ·	
Horn quality Hardness soft hard very hard Consistency crumbly compact	apicel	Left hind foot planter	apical	Right hind foot plantar
compact Humidity humid dry rough	lateral	medial	isteral	medial
Nail				
W. B. B.				
Sole				
Pad	some pad	d will		

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

<u>Mail:</u> abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

	EXAMINATIO	on Form For Asi	ANIELEPHANIE	(DOVES	
Name	of the elephant:	moly	Date:	5   13	- S
Hom quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot palmar	apical	Pight front palmar	foot
Humidity humid dry rough	lateral	medial	lateral	medial	
Nail					
W. B. B.					
Sole					
Pad					
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical	Right hind plantar	fact
Hu <u>midity</u> humid dry rough	lateral	medial	lateral	medial	
Nail	Some noi				
W. B. B.					
Sole					
Pad	Some pad	+ whole			

The different afterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Mail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the neil against the ground

Walght bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

### EXAMINATION FORM FOR ASIAN ELEPHANT HOOVES Name of the elephant: Ho<u>rn quality</u> Hardness ight front foot eft front foot Roa hard very hard Consistency crumbly compact Humidity humid rough Nail W. B. B. Sole Pad Ho<u>rn quality</u> Hardness Right hind foot Left hind foot soft hard very hard Consistency nlantar crumbly compact Hu<u>rnidity</u> humid dry rough medial lateral lateral Nail W. B. B. Sole Pad

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the elteration is:

Mail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

### EXAMINATION FORM FOR ASIAN ELEPHANT HOOVES Name of the elephant: Emil Date: SF Ho<u>m qualify</u> Hardness Left front foot ight front foot soft hard very hard Consistency crumbly compact Humidity humid rough Naii W. B. B. Sale Pad Ho<u>rn quality</u> Hardness Left hind foot Right hind foo soft hard very hard Consistency piantar plantar crumbly Humidity humid rough Nail W. B. B. Sole Some pad + C Pad

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nall: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nall against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Soie: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

	EXAMINATI	on form for as	ian elephant h	IOOVES
Name	of the elephant: $\overleftarrow{\mathcal{E}}$	mily	Date: 1	21/13
Horo quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot	apical	palmar
Humidity humid dry rough	lateral	medial	lateral	medial
Nail	mail and	+ cuticle		
W. B. B.				
Sole	•	,		
Pad				
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot plantar	apical	Right hind foot planter
Hu <u>midity</u> humid dry rough	lateral	medial	lateral	medial
Nail			cutil	ر م
W. B. B.				
Sole				
Pad			,	

RM

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Waight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

	EAAMINATI	MALOK WILLIAM	Aviauate (Aviet	IUUVES	1 /
Name	of the elephant: R	uth	Date:	a1 13	KN2 DV
Hom quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apical	Left front foot palmar	apical	palmar	
Nail	nail, pad	a cutille	Some na	mediai il de Cuturele	•
W. B. B.					
Sole					• .
Pad			· · · · · · · · · · · · · · · · · · ·		
Horn quality Hardness soft hard very hard Consistency crumbly	apical	Left hind foot plantar	apical	Right hind foot planter	
crumbly compact Humidity humid dry rough	fateral	medial	interal	medial	
Nail					
W. B. B.					
Sole					
Pad					

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistute, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

EXAMINATION FORM FOR ASIAN ELEPHANT HOOVES						
Name	of the elephant: <u>E</u>	indy _	Date:	13		
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot palmar	apical	Right front foot palmer		
Humidity humid dry rough	lateral	medial	lateral	medial		
Nail	Pad nail +	cutocles				
W. B. B.						
Sole						
Pad						
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical	Right hind foot plantar		
Humidity humid dry rough	lateral	medial	lateral	medial		
Nail						
W. B. B.	·					
Sale						
Pad						

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

#### **EXAMINATION FORM FOR ASIAN ELEPHANT HOOVES** Name of the elephant: Date: Horn quality eft front foot ight front foot Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough medial medial Nail W. B. B. Sole Pad Horn quality Right hind fool Left hind foot Hardness soft hard very hard Consistency piantar crumbly plantar Hu<u>midity</u> humid dry raugh lateral medial Nail W. B. B.

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Sole

Pad

Nail: abscess, crack (vertical and horizontal), flatule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B.B.); abscess, crack (vertical and horizontal), fietule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

	EXAMINATI	on form for <del>as</del>	ANECEPHANT	OOVES
Name	of the elephant: $R$	uth	Date:/_/	23/13
Hom quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apical	Left front foot palmar	apical	palmar medial
Nail	lateral	medial	(atere)	
W. B. B.				
Sole				
Pad			pad	
Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apicel	Left hind foot planter	apical	Right hind foot planter
	fateral	medial	lateral	medial
Nail			, ·	
W. B. B.				
Sole		· · · · · · · · · · · · · · · · · · ·		
Pad				

The different alterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name of the elephant: Ruth Date: 1/24/13

Ho<u>ro.guality</u> Hardness ght front foot eft front foot soft hard vary hard Consistency crumbly compact Humidity humid rough medial Nail W. B. S. Sole Padai Pad Some Horn quality Right hind fact Left hind foot Hardness soft herd very hard Consistency plantar crumbly compact Humidity humid dry rough medial Nail W. B. B. Sole Pad

The different attentions are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abacess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Pad: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, foreign body, infection, type of surface (1 = circle shaped horn places, 2 = less furrowed, 3 = smooth), thickness of the horn part (1 = thin, 2 = normal, 3 = thick)

KINS

### EXAMINATION FORM FOR ASIAN ELEPHANT HOGVES Date: Name of the elephant: Herdness aht front fool aft front foot soft hard very hard Consistency crumbly compact Humidity humid dry rough medial media Nail W. 8. B. Sole Pad Hom quality Right hind foot Left hind foot Hardness hard very hard Consistency plantar crumbly clanter compact Humidity humid dry rough medial lateral Nail W. B. B. Sole Ped

RM

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the atteration is:

Nail: abscess, crack (vertical and horizontal), fiatule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight hearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

SF/mw

Name of the elephant:\_ Date: Hom quality aft front foot Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough medial medial Nail W. B. B. Sole Pad Hom quality Hardness Right hind fool Left hind foot floa hard very hard Consistency crumbly compact Humidity humid rough medial medial latera Nail W. B. B. Sole Pad

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fisfule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight hearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

#### EXAMINATION FORM FOR ASIAN ELEPHANT HOOVES KVS Name of the elephant: Date: Ho<u>rn quality</u> Hardness soft hard very hard Consistency crumbly compact Humidity humld dry rough medial Nail Some nai W. B. S. Sole Pad Hom quality Right hind foot Left hind fool Hardness hard very hard Consistency planter planter crumbly compact Humidity humid dry rough medial Nail W. B. B.

The different attentions are subdivided into degree 0 to 3:  $0 \approx$  none,  $1 \approx$  slight,  $2 \approx$  moderately,  $3 \approx$  highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Sole

Pad

Mail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nall against the ground

Weight hearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

### EXAMINATION FORM FOR ASIAN ELEPHANT HOOVES Name of the elephant:\_ Date: Ho<u>rn quality</u> Hardness eft front fool soft hard very hard Consistency crumbly compact Humidity humid dry rough medial medial nails Naii Some W. B. B. Sole Pad Ho<u>m quality</u> Hardness Right hind foot Left hind foot soft hard very hard Consistency crumbly compact **Humidity** humld dry rough medial medial Nell W. B. B. Sole

KUS

The different alterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Some pad

Pad

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.): abaceas, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abaceas, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

	EXAMINATIO	N. FORM FOR AS	AND ELLINATES	GOVES	
Name	of the elephant:/ᠺ	wth	Date:/_3	30/13	KVS
Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apical lateral	Left front foot palmar	apical	palmer medial	•
Nali	·				
W. B. B.				<u> </u>	
Sole					
Pad		•			(
Horn quality Hardness soft hard very hard Consistency crumbly	apical	Left hind foot planter	apical	Right hind foot plantar	
compact Humidity humid dry rough	laterel	medial	isteral	medial	
Naii			Some nai	5	
W. B. B.					
Sole					
Pad		:	some p	ad	

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = high-grade. They can be drawn into the figures and the number of digit has to be named where the attention is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Waight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

### EXAMINATION FORM FOR ASIAN ELEPHANT HOOVES Name of the elephant: Date: Ho<u>rn quality</u> Hardness aht front fool eft front foot fice hard very hard Consistency crumbly compact Humidity humid dry rough medial Nell W. B. B. Sole Pad Hom quality Right hind foot Left hind foot Hardness hard very hard Consistency piantar crumbly planter compact Humidity humid dry rough iatera Nall W. B. B. Sole Pad

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B.B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

### EXAMINATION FORM FOR ASIAN ELEPHANT HOOVES Name of the elephant: Emily Date: Hom quality Hardness ight front foot eft front fact soft hard very hard Consistency crumbly compact Humidity humid dry rough medial laterel medial Nail W. B. B. Sole Pad Hom quality Right hind foot Left hind foot Hardness soft hard very hard Consistency olantar planter crumbly Humidity humid dry rough medial Nail W. B. B. Sole Pad

The different alterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Naik abscess, crack-(vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fiatule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fiatule, fissure, overgrown, infection, other alterations

KVS

Name (	of the elephant: <i>[</i> {\integral}	?uth	Date:	5113
Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apical	Left front foot palmar		palmar
Nall	lateral	médial	Jateral	medial
(Attri)		·	· ·	
W. B. B.				
Sole				
Pad				
Hom quality Hardness soft hard very hard Consistency crumbly	apical	Left hind foot planter	apical	Right hind foot plantar
compact Humidity humid diry rough	lateral	medial	ialaral	medial
Nail	nails			
W. B. B.				
Sole				
Pad				

The different alterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Mail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other elterations, angle of the nail against the ground

Weight hearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

KVS

Name of the elephant: Date: Horn quality ght front foot Hardness eft front foot soft hard very hard Consistency palmar palmar crumbly compact Humidity humid dry rough lateral medial medial Nail W. B. B. Sole Pad Horn quality Left hind foot Right hind foot Hardness soft hard very hard Consistency plantar plantar crumbly compact Hu<u>midity</u> humid dry rough medial lateral

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail

W. B. B.

pad

Sole

Pad

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border.(W.B.B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name of the elephant: RH	Date: 2/13/13
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KVS

Ho<u>rn quality</u> Hardness eft front foot hard very hard Consistency crumbly compact **Humklity** humid dry rough Nail W. B. B. Sole Pad Ho<u>rn quality</u> Hardness Right hind fool Left hind foot soft hard very hard Consistency planter planter crumbly Humidity humid dry rough lateral Nail W. B. B. Sole

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Pad

Pad

Mail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the neil against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name	of the elephant:	Puth	Date:2	25/13	K
Horn quality Hardness soft hard very hard Consistency crumbly	apical	Left front foot palmar	apical	Right front foot palmar	
compact Humidity humid dry rough	lateral	medial	laterel	medial	
Nait					
W. B. B.					
Sole					
Pad					_
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical spical	Right hind foot	
compact humidity rough	lateral	medial	leteral	medial	
Nail			50000 00	1 20 0	

The different attentions are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

W. B. B.

Sole

Pad

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight hearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

### EXAMINATION FORM FOR ASIAN ELEPHANT HOOVES Name of the elephant: Ho<u>rn quality</u> Hardness ight front foot oft front foot soft hard very hard Consistency crumbly compact Humidity humid dry rough Naii W. B. B. Sale Pad Hom quality Right hind fool Left hind foot Hardness hard very hard Consistency crumbly compact **Humidity** hymid dry rough medial medial lateral Nail W. B. B. Sole Pad

The different afterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Mail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nall against the ground

Waight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

## Examination form for asian elephant hooves

Name of the elephant:_	Ruth	<del></del>	Date: 3	111	3	·
•						

KVS

		:		
Hom quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot palmer	apical	palmar
Humidity humid dry rough	lateral	médial	lateral	medial
Nali				
W. B. B.				
Sole				
Pad				
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	aplical splical	Right hind foot
Humidity humid dry rough	lateral	medial	laterel	medial
Nail			nail pad	4 while
W. B. B.				
Sole				
Pad				

The different afterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the afteration is:

Nail: abscess, crack (vertical and horizontal), flatule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name of the elephant: Date: Ho<u>rn quality</u> Hardness ight front fool eft front foot soft hard very hard Consistency crumbly compact Humkity humid dry rough Nail Some nai W. B. 8. Sole Pad Pad some pad Some Hom quality Right hind foot Left hind foot Hardness soft hard very hard Consistency plantar crumbly compact Humidity humid dry rough mediai media! lateral Nail W. B. B. Sole

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = flight and the number of digit has to be named where the alteration is:

Pad

Nail: abscess, crack (vertical and horizontal), fisfule, fissure, overgrown, infection, exungulation, grooves, other attentions, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Pad: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, foreign body, infection, type of surface (1 = circle shaped from places, 2 = less furrowed, 3 = smooth), thickness of the horn part (1 = thin, 2 = nermal, 3 = thick)

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Name of the elephant: Emily			Date: 3	11/13
Ho <u>rn quality</u>	100 F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	J	www.co.striction	
Hardness soft		Left front foot		Right front foot
hard very hard Consistency crumbly compact	apical	paimer	apical	palmer
Humklity humid dry rough	lateral	medial	lateral	medial
Nali	Some neil	a while		
W. B. B.				•
Sole				
Pad				
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical	Right hind foot plantar
Humidity humid dry rough	lateral	medial	ateral	medial
Nail				·
W. S. B.				
Sole				
Pad		· ·		, ,

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Walght bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

### EXAMINATION FORM FOR ASIAN ELEPHANT HOOVES Name of the elephant: Emil u Ho<u>rn quality</u> Hardness light front foot eft front fool soft hard very hard Consistency crumbly compact Humidity humid dry rough Nail Some rai W. B. B. Sole Pad Pad Some Horn quality Right hind fool Left hind foot Hardness soft hard very hard Consistency crumbly planter compact Humidity humid dry rough medial latera medial Nall W, B. B. Sole

The different afterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Pad

Nail: ebscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Waight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Pad: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, foreign body, infection, type of surface (1 = circle shaped horn places, 2 = less furrowed, 3 = smooth), thickness of the horn part (1 = thin, 2 = normal, 3 = thick)

132

Name	of the elephant:_	Ruth	Date:3	1313	)	
	toletikasja "yo"/prvyosomu s		STANSON AND STANSON OF THE STANSON O			> KV
Hom quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front fo	apical		palmer	
Humidity humid dry rough	lateral	médial	laterel		medial	ř
Nail	filed	nails	Clipped +	filed	reil	
W. B. B.						
Sole						
Pad						•
Horn quality Hardness soft hard very hard Consistency crumbly compact	apicai	Left hind fo	apical		Right hind foot planter	
Humidity humid dry rough	lateral	medial	isterel		medial	
Nali						•
W. B. B.	·					
Sole						
Pad						

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures end the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fisture, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fisture, overgrown, infection, other alterations

Name of the elephant: Ruth Date: 3 19 13

Krs

	•			
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front fact	apical	palmar
Humklik humid dry rough	lateral	médial	lateral	medial
Naii	nail 4	pad	Some nai	1 + cuticle
W. B. B.		1 · · · · · · · · · · · · · · · · · · ·		•
Sole				
Pad			Some po	d
Horn quality Hardness soft hard very hard Consistency cumbly compact	apical	Left hind foot plantar	apical	Right hind foot planter
Humidity humid dry rough	interni	medial	lateral	medial
Naii	Record	7.124(4)		
W. B. B.	·			
Sale				
Pad				

The different attentions are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fisture, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fisture, overgrown, infection, other alterations

Name of the elephant: Roth Date: 3/20/13

KUS

Ho<u>rn quality</u> Hardness eft front fool soft hard very hard Consistency crumbly compact Humidity humio dry rough Nail W. B. B. Sale Pad Horn quality Right hind foot Left hind foot Hardness soft hard very hard Consistency crumbly compact Hu<u>midity</u> humid congp day medial medial lateral

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail

Sale

Pad

W. B. B.

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Pad: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, foreign body, infection, type of surface (1 = circle shaped horn places, 2 = less furrowed, 3 = smooth), thickness of the horn part (1 = thin, 2 = normal, 3 = thick)

132

	I SXAMINATI	onderente drakt	ANELERIANT	(OOVES	
Name	of the elephant:	Emily	Date:	3/a1/13	lem
Hom quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot palmar	apical	palmar	SF/RM
Humidity humid dry rough	lateral	medial	interes	medial	•
Nail					
W. B. B.					· .
Şale					,
Pad					
Hom quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical	Right hind foot planter	)
Humidity humid dry rough	lateral	medial	lateral	mediai	
Nail	nail and	Pad	Some na	i/	·
W. B. B.	· · · · · · · · · · · · · · · · · · ·				
Sole					
Pad		÷			

The different alterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

### Examination form for asian elephant hooves Name of the elephant:\_ Date Hom quality ight front foot Hardness oft front foot soft hard very hard Consistency crumbly Humidity humid dry rough Nail W. B. B. Sole Pad Ho<u>rn quality</u> Hardness Right hind foot Left hind foot soft herd very hard Consistency crumbly Humidity numid dry rough media! Nail W. B. B. Sole

The different effections are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Pad

Nail: abscess, crack (vertical and horizontal), fisture, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fietule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

RM

Name	of the elephant:	Emily	Date: 4/24/13		
Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humid	apical	Left front foot palmer	apical	palmer	
dry rough	lateral	medial	lateral	medial	
Naií				·	
W. B. B.		_			
Sole				·	
			,		
Pad		·	Pad		
Horn quality Hardness soft hard very hard Consistency crumbly	apical	Left hind foot plenter	Pad	Right hind foot planter	
Horn quality Hardness soft hard very hard Consistency	apicel lateral				
Horn quality Hardness soft hard very hard Consistency crumbly correct Humidity humid dry		planter	apical	piantar	
Horn quality Hardness soft hard very hard Consistency crambly compact Humidity humid dry rough		planter	apical	piantar	
Hom quality Hardness soft hard very hard Consistancy crumbly compact Humidity humid dry rough		planter	apical	piantar	

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

### Examination form for asian elephant hooves Name of the elephant: Emil Date: Ho<u>ro quality</u> Hardness RM ight front foot .eft front foot soft hard very hard Consistency crumbly compact Humidity humid ton8µ Nall W. B. B. Sale Pad Horn quality Right hind foot Left hind foot Hardness hard very hard Consistency planter crumbly compact Humidity humid dry rough medial lateral Naii W, B. B. Sole

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the atteration is:

Pad

Mail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nell against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, flasure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, flasure, overgrown, infection, other alterations

## Examination form for asian elephant hooves

Name	of the elephant:	Ruth	Date: 4 2	8 13
Horn quality Hardness soft hard very hard Consistency crumbly compact Humidily humid dry rough	apical spical lateral	Left front foot palmer médial	apical  apical  igiarai	palmer medial
Nail	•			
W. B. S.				
Sole				
Pad	pad			
Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apical lateral	Left hind foot plantar	apical	Right hind foot planter medial
Nail				
W. B. B.				
Sole				
Pad	· · · · · · · · · · · · · · · · · · ·			

The different alterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name of the elephant:	Ruth	Date: 5/10	9/12	
Transit of the olophants				

Ho<u>m quality</u> Hardness oft front foot hard very hard Consistency crumbly compact Humidity humid фy rough Naii some nou W. B. B. Sole Pad Horn quality Right hind fool Left hind foot Hardness hard very hard Consistency pianter crumbly compact Humidity humid dry rough medial lateral medial laterel Nail W. B. B. Sole Pad

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the atteration is:

Mail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight hearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Pad: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, foreign body, infection, type of surface (1 = circle shaped horn pieces, 2 = less furrowed, 3 = smooth), thickness of the horn part (1 = thin, 2 = normal, 3 = thick)

KVS

Name of the elephant:	Ruh	Date:5	23	13	
, •					

Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apical	Left front for palmer medial	apical	palmar medial
Nail	Some nai			
W. B. B.		,		
Sole				
Pad	some pad	1		
Horn quality Hardness soft hard very hard Consistency comply	apical	Left hind for planter	apical	Right hind foot plantar
compact Humidity humid dry rough	lateral	medial	Interel	medial
Nail				
W. B. B.				
Sale				
Pad			·	,

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Waight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

RM

Name of the elephant:\_\_Emi Ho<u>ro quality</u> Hardness ght front foot eft front foot soft hard very hard Consistency crumbly compact Humidily humid dry rough Nail W. B. B. Sale Pad Hom quality Hardness Left hind foot Right hind foot soft hard very hard Consistency piantar crumbly compact Humidity humid rough Nail W. B. B. Sole Pad

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Waight bearing border (W. B. B.): abacess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abacess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name of the elephant: Ruth Date: 6/13/13

RNS

Hom quality Hardness hard very hard Consistency crumbly compact Humidity numio dry rough Naif SOMe Some W. B. B. Sole Pad Horn quality Hardness Right hind foot Left hind foot hard very hard Consistancy plantar crumbly Hu<u>midity</u> humid dry rough medial latera! medial Nail W. B. B. Sole Pad

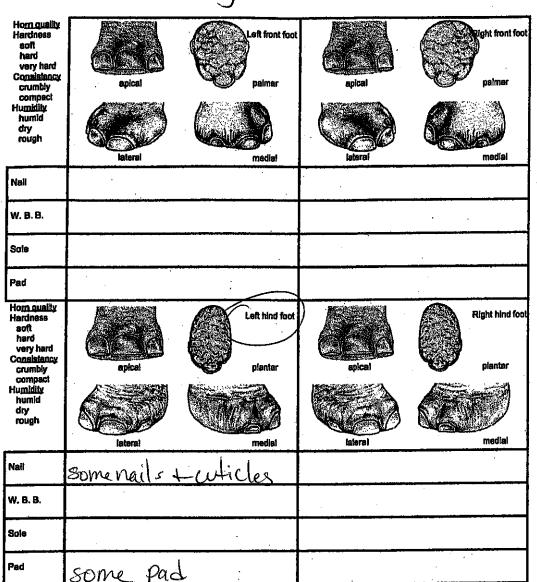
The different afterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight hearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name of the elephant: Emily

Date: 6/22/13



The different alterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nai: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Waight bearing border (W. B. B.); abscess, crack (vertical end horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical end horizontal), fistule, fissure, overgrown, infection, other alterations

Pad: abscess, crack (vertical and horizontal), fiatule, fissure, overgrown, foreign body, infection, type of surface (1 = circle shaped horn places, 2 = less furrowed, 3 = smooth), thickness of the horn part (1 = thin, 2 = normal, 3 = thick)

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Name of the elephant: RUM Date: 6/22/13

SAM

Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humld	light front foot
dry rough	
lateral médial lateral	medial
Non-	
W. B. B.	
Sole	
Pad	
soft hard very hard Consistency coumbly apical planter spical	Right hind foot
compact Humidity humid dry rough laterel medial islans!	medial
Nail	
W. B. B.	
Sole	
, , , , , , , , , , , , , , , , , , ,	

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the attention is:

Nail: abscess, crack (vertical and horizontal), fiatule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name of the elephant: RUM Date: 6/23/13

Krs

		`	
Hom quality Hardness soft hard very hard Consistency crumbly compact	apical pain	er apical	palmar
Humidily humid dry rough	lateral med	al jateral	medial
Nail			
W. B. B.			
Sole			
Pad			
Hora quality Hardness soft hard very hard Consistency crumbly	Left hi	and foot applications applicati	Right hind foot plenter
compact Hu <u>midity</u> humid dry rough	lateral med	lal (stare)	medial
Nail	nail a cuticle	nail a cuta	le
W. B. B.			
Sole			
Pad	Some Pad:	Some Pad	

The different alterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the atteration is:

Mail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Scie; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

## Examination: Form for Asian Elephant Hooves

Name of the elephant: Ruth Date: 1113

SAM

Horn quality Hardness soft hard very hard Consistancy crumbly compact Humidity humid dry rough	apicel islaterel	Left front fool paimer	apical	palmer medial
Nell				
W. B. B.				
Sole				
Pad				
Horn quality Hardness soft hard very hard Consistency crumbly	apical	Left hind foot planter	apical	Right hind foot plantar
crumbly compact Humidity humid dry rough	lateral	medial	lateral	medial
Naii	nails			
W. B. B.	· .			
Sole				
Pad				,

The different afterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the attention is:

Nail: abacess, crack (vertical and horizontal), fiatule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Waight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fietule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

RM

Name	or the elephant:	muq	Date:	
Horn quality Hardness soft hard very hard Consistency crumbly crumbly tumidity humid dry rough	apical lateral	Left front foot palmar	apicel	palmer medial
Nail				
W. B. B.	·			•
Sola				
Pad				
Hom quality Hardness soft hard very hard Consistency coumbly	apical	Left hind foot planter	spical spical	Right hind foot plantar
compact Hu <u>midity</u> humid dry rough	lateral	medial	lateral	medial
Nail	hails so	Hales		
W. B. B.				
Sole				
Pad				

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Mail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name	of the elephant: <u></u>	inily	Date:	2/13	lem
Horn quality Hardness soft hard very hard Consistency crumbly	apical	Left front foot palmar	apical	Right front foot palmer	). SE (RM
compact Humidity humid dry rough	lateral	medial	lateral	medial	•
Nail			hail a co	tocle	r
W. B. B.			,		
Sole				<u>.</u>	
Pad					
Horn quality Hardness soft hard very hard Consistency crumpact	apical	Left hind foot planter	apical	Right hind fool planter	
compact Humidity humid dry rough	[atera]	medial	lateral	medial	
Nali					• *
W. B. S.					· ·
Sole					
Pad			•	,	

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fiatule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight hearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name	of the elephant:	Ruth	*	Date:	2/13
Horn quality Hardness soft hard very hard Consistency crumbly crumbly humidity humid dry rough	apical		Left front fact palmer medial	apical	palmer palmer
Nail	opened up	neil w	Crack		
W. B. B.	followed +	racks a	nd.		
Sale	deaned	it aut			
Pad				,	
Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apical lateral		Left hind foot planter medial	apical faces	Right hind foot plantar
Nati				•	
W. B. B.	-				
Sole					
			· · · · · · · · · · · · · · · · · · ·		

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the atteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight hearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Pad: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, foreign body, infection, type of surface (1 = circle shaped horn places, 2 = less furrowed, 3 = smooth), thickness of the horn part (1 = thin, 2 = normal, 3 = thick)

KVS

SF

Name	of the elephant: <u></u>	Emily.	Date:	<u>lul13</u>
Hom quality Hardness soft hard very hard Consistency crumbly compect	apical	Left front foot palmar	epical	palmer
Humidily humid dry rough	lateral	medial	lateral	medial
Nail			Some na	
W. B. B.				•
Sole				·
Ped				
Hom quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical	Right hind foot plantar
Hu <u>midity</u> humid dry rough	lateral	medial	lateral	medial
Nail				
W. B. B.	·			
Sole				
Pad		÷		

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, engle of the nail against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

lame of the elephant:_	Ruth	Date:1	1113	KVS
Entitles and Francisco		STOCKETS OF THE STOCKETS		`

Horn quality Hardness soft hard very hard Consistency crumbly compact Humskilly humid dry rough	apical  lateral	Left front foot palmer médial	apical	palmer medial
Nail			Some 1	rail
W. B. B.				
Sole				
Pad				
Horn quality Hardrees soft herd very hard Consistency cumbly compact Humidity humid dity rough	apical	Left hind foot planter	apical apical	Right hind foot planter
· .	iateral	mediat	tateral	medial
Nail		·		
W. B. B.				
Sole				
Pad				

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the elteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name of the elephant: RUM Date: 7/14/13 KV					
Mame	or the elephant: <u>v</u>	2711	Date:(_		KIS
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot paimar	spice)	palmer	
compact Humklity humld dry rough	lateral	madial	fateral	medial	•
Nail			Some no	il	<u> </u>
W. B. B.					
Sole					
Pad					
Hom quality Hardness soft hard very hard Consistency crumbly	apical	Left hind foot planter	apical	Right hind foo	
compact Humidity humid dry rough	lateral	medial	lateral	medial	
Nail	·				
W. B. B.					
Sale					
Ped					

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the attention is:

Mail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name of the elephant: Emily			Date:	14/13
Hom quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot palmer	epical	palmer
Humidity humld dry rough	lateral	médial	lateral	mediat
Nail			Some n	ai \
W. B. B.				
Sole	·			
Pad				
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical	Right hind foot planter
Hu <u>midity</u> humid dry rough	lateral	medial	lateral	medial
Nail		·		
W. B. B.				
Sate				
Pad		<u>.</u>		

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), flatule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Waight hearing horder (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

#### Examination form for asian elephant hooves Name of the elephant: Date Ho<u>ro quality</u> Hardness light front foat eft front fac BOR hard very hard crumbly compact Humidity humid dry rough Nail Some W. B. B. Sole Pad Pac Horn quality Right hind foot Left hind foot Hardness soft hard very hard Consistency piantar crumbly planter compact Humidity humid dry rough medial medial latera! Nail W. B. B. Sole

KNS/DV

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the attention is:

Pad

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fisture, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

	EXAMINATIO	on form for as	AN ELEPTANT	GOVES
Name	of the elephant:	Emily	Date:	125/13
Hom quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot palmer	spical	palmer
compact Humidity humid dry rough	lateral .	medial	lateral	medial
Nail				
W. B. B.		_		
Sole				
Pad				
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical	Right hind foot plantar
Compact Humidity humid dry rough	lateral	medial	lateral	mediai
Nali	hails			
W. B. B.				
Sale		:	,	
Pad				

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

	EXAMINATI	on hormatoras	ANELER!AN	HOOVES
Name	of the elephant:	Ruth	Date:	31 13
Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apical lateral	Left front foot palmar medial	apical lateral	palmar madial
Nail	nail cut	ile	nail a	uticle
W. B. B.		7		
Sole				
Pad	Some Pac		Some	Pad
Horn quality Hardness soft hard very hard Consistency crumbly	apical	Left hind fool plantar	apical	Right hind foot plantar
compact Humidity dry cough	lateral	medial	lateral	medial
Naii				
W. 8. B.				
Sole				
Pad		· ·		

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

	SECTION	elvideltyridelt ged	AMERICAN PROPERTY.	(devi2s)
Name	of the elephant: <u>E</u>	Emily	Date:	1 13
Hom quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot paimer	apical	palmer
Humidity humid dry rough	lateral	mediat	lateral	medial
Nail	· ·		nails	
W. B. B.				
Sole				
Pad				
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical	Right hind fool plantar
compact Hu <u>midity</u> humid dry rough	lateral	medial	isterel	medial
Naii			<u></u>	
W. B. B.			,	
Sale				
Pad				1

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight hearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fiasure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fiasure, overgrown, infection, other alterations

Name	of the elephant: $\underline{K}$	Ruth	Date: 8   [	113	
Horo quality Hardness soft hard very hard Consistency crumbly	apical	Left front fact	apical	palmar	)    k
compet Humidity humid dry rough	lateral	medial	lateral	medial	
Nail			Some nai	Pad t	
W. 8. B.			cutocle		
Sole					
Pad		,			
Horn quality Hardness soft hard very hard Consistency crumbly	apical	Left hind foot planter	apical	Right hind fool plantar	
compact Humidity humid dry rough	iateral	medial	lateral	medial	
Nail					•
W. B. B.					
Sole					
Pad					

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

#### Examination form for asian elephant hooves Name of the elephant: Date: Ho<u>rn quality</u> ight front foot oft front fac Hardness hard very hard Consistency crumbly compact Humidity humid dry rough Nail W. B. B. Sole Pad Ho<u>m quality</u> Hardness Right hind fool Left hind fool soft hard very hard Consistency plantar plantar crumbly compact Humidity humid dry rough medial medial lateral lateral Nail W. B. 8. Sole

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Pad

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fieldle, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Pad: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, foreign body, infection, type of surface (1 = circle shaped horn pieces, 2 = less furrowed, 3 = smooth), thickness of the horn part (1 = thin, 2 = normal, 3 = thick)

KVS

Name	of the elephant:	Emily	Date:8	8/13
		J		
Horo quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot palmer	apical	Right front fool palmar
Humklity humid dry rough	lateral	medial	lateral	medial
Nail				
W. B. B.				•
Sole				
Pad				
Horn quality Hardness soft hard very hard Consistency crumbly	apical	Left hind foot	apical	Right hind foot plantar
compact Humidity humid dry rough	(ateral	medial	lateral	medial
Nali	Market and			
W. B. B.		· · · · · · · · · · · · · · · · · · ·		
Sole				

The different alterations are subdivided into degree 0 to 3: 0 = nons, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Pad

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fisture, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fisture, overgrown, infection, other alterations

	EXAMINA	New Teels (1972)	Whatas White	HOOVES	
Name	of the elephant:	Ruth	Date:	13 13	<del></del>
Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apical  apical  lateral	Left front foot palmar medial	apical lateral	palmar medial	* KV-
Nail					
W. B. B.			·	•	
Sale				7	]
Pad					
Horn quality Hardness soft herd very hard Consistency crumbly compact Humidity humid	apical	Left hind foot planter	apical	Right hind foo	
humid dry rough	lateral	mediat	lateral	medial	
Nail		·	nail pal	a cuticle.	
W. B. B.					
Sole					
Pad				<del></del>	

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

	EXAMINATIO	N FORINFOR AS	AN ELEPTANT!	OOVES
Name	of the elephant:	Ruth	Date:	15 13
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot paimar	apical	palmar
Humklity humid dry rough	lateral	medial	lateral	medial
Nail				
W. B. B.				
Sole				
Pad				
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical	Right hind foot planter
Humidity humid dry rough	lateral	medial	igleral	mediai
Nail	some nail	& Pad		
W. B. B.			·	
Sole		•		
Pad				

Nail: ebscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

#### EXAMINATION:FORM FOR ASIAN ELEPHANT HOOVES Name of the elephant:\_\_ Date: Hom quality Hardness ght front foo eft front foot soft hard very hard Consistency crumbly compact Humidity humid dry rough medial Nali W. B. B. Sole Pad Horn quality Right hind foo! Left hind foot Hardness soft herd very hard Consistency plantar niantar anical crumbly compact Humidity humld dry rough medial Nail W. B. B. Sole Pad

The different alterations are subdivided into degree 0 to 3: 0 = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nell against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Pad: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, foreign body, infection, type of surface (1 = circle-shaped horn places, 2 = less furrowed, 3 = smooth), thickness of the horn part (1 = thin, 2 = normal, 3 = thick)

KU

Name of the elephant: Emily			Date: 9/3	3/13
Horn quality Hardness soft hard very hard Consistency crumbly compact Humidity humid dry rough	apical	Left front foot palmar	apical	palmar
Nail	some nail	medial during	lateral	medial
W. B. B.				
Sole				
Pad	some pa	d		
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left hind foot planter	apical	Right hind foot planter
Humidity humid dry rough	lateral	medial	lateral	medial
Nail				:
W. B. B.				
Sole				
Pad				

The different alterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = highgrade. They can be drawn into the figures and the number of digit has to be named where the alteration is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

	EXAMINAT	iak stermisea nie	ANELEPHANTE	orves.
Name	of the elephant:	Ruth	Date:	93/13
forn quality fardness soft hard very hard Consistancy crumbay	apical	Left front foot palmar	apical	palmar
compact lumidity humid dry rough	lateral	medial	leteral	medial
fail				
V. B. B.		_		
ole				
ad				
orn quality lardness soft hard very hard consistency crumbly compact	apical	Left hind foot planter	spical	Right hind foot
omidity humid dry rough	lateral	medial	lateral	medial
ail			nails	
/, B. B.				
ale				· · · · · · · · · · · · · · · · · · ·
ad				

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Name	of the elephant:	Fmilu	Date:9 /	26/13
(4aiiie	or the elebricing	arring		
Horo quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot palmar	apical .	gight front foot palmar
Humidily humid dry rough	lateral	médiel	Jeteral	medial
Naii	nails an	1 cuticle		
W. B. B.				
Sale				
Pad	Some Pac	d	·	
Hom quality Hardness soft hard very hard Consistency crumbly	apical	Left hind foot planter	aplcal	Right hind foot plantar
compact Hu <u>midity</u> humid dry rough	lateral	medial	lateral	medial
Nali			·	
W. B. B.				
Sole				
Pad				

The different alterations are subdivided into degree 0 to 3: Q = none, 1 = slight, 2 = moderately, 3 = high-grade. They can be drawn into the figures and the number of digit has to be named where the attention is:

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.): abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Pad: abscess, crack (vertical and horizontal), listule, lissure, overgrown, foreign body, infection, type of surface (1 = circleshaped horn places, 2 ≠ less furrowed, 3 = smooth), thickness of the horn part (1 = thin, 2 = normal, 3 = thick) KUS

	EXAMINATIO	on form for asi	AVELES AVIO	ICIOVES
Name	of the elephant:	Ruth	Date:1O	11/13
Hom quality Hardness soft hard very hard Consistency compact Humidity humid	apical	Left front foot	apical	palmar
dry rough	lateral	medial	lateral	. medial
Nail	Some no	il & whole	Somen	ail a cutale
W. B. B.		-		
Sole				
Pad	Some Pac	1	some pa	4
Horn quality Hardness soft hard very hard Consistency crumbly compact	apicel	Left hind foot planter	apleal	Right hind fool plantar
Humidily humid dry rough	lateral	medial	interal	medial
Nail				
W. B. B.				
Sole				
Pad				

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

	EXAMINATION	on Edith Har Asi	Mila a a a la filia de la fili	(ole)//ciS
Name	of the elephant:	Rullo	Date:	[a[13]
Horn quality Hardness soft hard very hard Consistency country	apicel	Left front foot palmer	apical	palmar
compact Humidity humid dry rough	lateral	medial	lateral	medial
Nali	some nail	cutocle	Somera	11+ cotale
W. 8. B.				•
Sole				
Pad	Some Pac	1	Some Pa	d
Horn quality Hardness soft hard very hard Consistency crumbly	apical	Left hind foot planter	apical	Right hind foot plantar
compact Humidity humid dry rough	lateral	medial	ideral	mediat
Nail				
W. B. B.				
Sole				
Pad				

Nail: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical end horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations

Pad: abscess, crack (vertical and horizontal), fistule, fissure, overgrown, foreign body, infection, type of surface (1 = circle shaped horn places, 2 = less furrowed, 3 = smooth), thickness of the horn part (1 = thin, 2 = normal, 3 = thick)

KVS

	EXAMINA II		UNDER WALL	IUOVES	
Name	of the elephant:	Ruth	Date:	13/13	
Horn quality Hardness soft hard very hard Consistency crumbly compact	apical	Left front foot	apical	palmer	)
compact Humidity humid dry rough	lateral	medial	lateral	medial	
Nail	nail		nails	nall-track	
W. B. B.		· · · · · · · · · · · · · · · · · · ·	cleaned ou	Land applic	1
Sole			coppertox		
Pad	Pad		pad		
Hom quality Hardness soft hard very hard Consistency cumbly	apical	Left hind foot planter	spical	Right hind foot plantar	
compact Hu <u>midity</u> humid dry rough	lateral	mediat	ialeral	medial	
Nail			· .		:
W. B. B.					I
Sole					
Pad					

Nail: abscess, crack (vertical and horizontal), fiatule, fissure, overgrown, infection, exungulation, grooves, other alterations, angle of the nail against the ground

Weight bearing border (W. B. B.); abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations Sole; abscess, crack (vertical and horizontal), fistule, fissure, overgrown, infection, other alterations