W. pieces

Notes for preface. BC151 D 2.6.61

to specimens?

The authors of the stories are:

1. ǂKábbo (see frontispiece & plate opposite to page ?) by whom are all pieces for which no author is named. ǂKábbo (who had been sent to the Breakwater for eating a piece of the Dr Bleek from —— to ——

He then returned to fetch his old wife, with whom he meant to return, but both died on the way.

ǂKábbo's home was in the ——— district. He was a very old man.

2 ǂhan+kass'o, the son-in-law of the above, see plate opposite to p. ?

He had ~~been~~ was also sentenced to the Breakwater for the same ~~fault~~ reason. On leaving the Breakwater he returned home. Later he set out with his wife & her parents to come to Dr Bleek. The others however all died on the way, & he arrived alone at Mowbray in 187? after Dr Bleek's death. He was a man of middle age, and who had a large store of Bushman lore at his command. He was also an artist as illustrations of the above.

In 18 he returned to his country to be near his only living child, a boy indentured to a farmer, who would not consent to let him come to the Cape.

3 ǂa!kunta, a young man who was with Dr Bleek from to

He was not so good as relating stories as the older men

see plate opposite ?

These men were all of the so called "Flat-
Bushmen".

4 Dia!kwain, a Katkop Bushman. see
plate opposite p.
The Katkop mountains are between ___ and ___
This man was sentenced to the Breakwater
for shooting a farmer who had threatened
to kill him and his family. After his term
was up, he stayed with Dr Bleek at Mowbray
from to remaining sometime after Dr Bleek's
death. He was one day Dr Bleek asked
him if he could paint? The next morning
the picture of ostriches shown on plate
opposite to p was fastened up by the
door, when Dr Bleek came down. Dia The man
was too shy to It was done in coloured
chalk on paper, as were most of the Bushmen
pictures executed by our Bushmen at Mowbray.
Dia!kwain stated that his father used to
make chipsprings of on stone

5! !Kweiten da Dia!kwain was at Mowbray
at Dr Bleek's death. Many of his discourses
about death were called forth by that event.

5. !Kwéiten da !kē, Dia!kwain's sister joined
him in 1/7 with her husband — who was partly

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Bushman, partly Hottentot. They had 2 children with them. They returned home in
See plates opposite pp.

~~Both she & her brother were not at~~

6 !Xáken-aï, an old woman, was with us for a short time in 1884.

4 !nanni, & !kuiï ~~boy from near~~
2 ~~late~~ boys from near lake Ngami,
8 Tamme belonging to the !kuiï.

~~Their language~~ spoke is very having both a different language & literature to the colonial Bushmen. They were at Mowbray from 18 to 188 . Here they were joined by !uma & Da, little boys from the same district. See plate opposite p.

In ~~division~~ grouping the ~~text~~ specimens of folklore I have been able to include in this book I have followed Dr Bleek's division of the material in his reports to Parliament entitled of Bushman in ~~his~~ "A Brief Account of Bushman Folklore and Other Texts". Cape Town. 1875. This division I also kept to in the Bushmen Report I published in 188 The figures at the beginning of each piece refer to the enumeration ~~numbering~~ of that piece in one or other of the reports; the ~~small~~ B or L denoting whether ~~signifying~~ that it is catalogued in Dr Bleek's report or mine.

Anyone wishing to see how many pieces there are in each group, ~~which~~ space has not permitted still remain unpublished, must refer to the reports. The numbers in brackets at the sides of the pages refer to the nomber of the pages in the manuscript collection. I have left them in the printed text to make the identity comparison of the Bushman & English texts easier.

The signs used for the clicks, gutturals & other sounds peculiar to the Bushman language are as follows

/ the dental click, made by pressing the tongue against the teeth & suddenly withdrawing it. A similar sound is made by old nurses, when shocked or sorry
In Kafir it is represented by c

! the cerebral click, made by pressing the tongue against the roof of the mouth & withdrawing it quickly, like the popping of a cork in a bottle. In Kafir it is represented by q

// the lateral click, made by withdrawing the tongue from the side teeth, much as men click to a horse. It is written x in Kafir

≠ the palatal click, made by placing the tongue a-

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little higher than for the dental click, & withdrawing ~~it~~ with a ~~hard~~ crisp sound.
These four clicks are also found in Hottentot. F

⊙ the labial click, made by pressing the lips together, suddenly parting them, like a noisy kiss.
The !kun have not this click, apparently.

χ denotes a guttural, somewhat similar to the German ch, or the Dutch g.

ꭓ is the same guttural spoken more roughly

ᵡ is the same spoken very softly.

ᵕ denotes a sort of gently explosive sound in the back of the throat, a more accentuated k

ɣ is the same explosive much more strongly enunciated

~ denotes the nasalization of the letter over which it stands.

— under a letter denotes that it is open

˙ shows that the letter under which it stands is very short indeed

/ denotes that the syllable is spoken with a rising accent. Often the only difference between two totally different words is the tone or accent with which they are said

— under a word or letter means that it is spoken woughly, deep in the throat.

= shows that the syllable it stands under is spoken with a musical intonation.

A double consonant at the beginning of the words indicated that the consonant is spoken very strongly.

Some Special animals have clicks peculiar to them. The Mantis generally uses the ǂ click in place of others, the baboons used a click been the lateral cerebral indicated here by !!

(There is no Thunder among the Mantis' people)

The several animals belong in Bushman Folklore to the family circle of the Mantis. !kwanimain-a, see p. 33, is the husband of the Porcupine, the Mantis' adopted daughter. Their son is the little Tchuenmain, whose role is always to expose and reprimand his Grandfather, !Kágger.

The Mantis' own son is in other tales called the Young Mantis

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The story of the "Resurrection of the Ostrich" & the Parsing thereof, were left by Dr Bleek in an unfinished state at his death. They seemed too important to omit, though it was in places very difficult to be sure of his exact intention what his meaning was exactly, especially in the parsing, which was a very rough draft, in which he would doubtless

Here might follow any corrections of your translations you might wish to make.

290-75, Mo. X., **OCT. 17,** 188 .

Temperature, mean.....47°·4

,, max. in sun .....92·5

,, ,, ,, shade .....56·1

,, min. ,, shade .....40·0

,, ,, on grass.....35·5

,, accumltd. above 42° day-degs. 6·2

,, ,, since 1st January 2853·3

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days; since 1st January, 26·73 in.; mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit and seed harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.

Fish. Reptiles.

Birds: migration, &c.

Animals: seen, &c.

Shooting. Fishing. Sports.

Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

303-62, Mo. X., **OCT. 30,** 188 .

Temperature, mean.....44°·9

,, max. in sun .....78·8

,, ,, ,, shade .....52·1

,, min ,, shade .....38·8

,, ,, on grass.....33·0

,, accumltd. above 42° day-degs. 4·1

,, ,, since 1st January 2919·8

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days; since 1st January, 28·24 in.; mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit, seed, and root harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.

Fish. Reptiles.

Birds: migration, &c.

Animals: seen, &c.

Shooting. Fishing. Sports.

Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

302-63, Mo. X., **OCT. 29,** **188** .

Temperature, mean.....43°·8

,, max. in sun .....78·1

,, ,, ,, shade.....51·7

,, min. ,, shade .....37·1

,, ,, on grass .....31·0

,, accumltd. above 42° day-degs. 3·8
,, ,, since 1st January 2915·7

Barometer (mean, Mo. x. 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days / since 1st January, 28·13 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit, seed, and root harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.
Himera Pennaria 282 - 316, Feathered Thorn M. *Woods* (lar. v. on oak) .....

Fish. Reptiles.

Birds : migration, &c.

Animals : seen, &c.

Shooting. Fishing. Sports.
Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

291-74, Mo. X., **OCT. 18,** **188** .

Temperature, mean.....48°·1

,, max. in sun .....88·8

,, ,, ,, shade .....55·9

,, min. ,, shade .....41·5

,, ,, on grass .....35·5

,, accumltd. above 42° day degs. 6·3
,, ,, since 1st January 2859·6

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days / since 1st January, 26·85 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit and seed harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.

Fish. Reptiles.

Birds : migration, &c.

Animals : seen, &c.

Shooting. Fishing. Sports.
Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

294-71, Mo. X., **OCT. 21,** 188 .

Temperature, mean.....46°·7

,, max. in sun .....80·2

,, ,, ,, shade .....54·0

,, min. ,, shade .....39·7

,, ,, on grass .....34·6

,, accumltd. above 42° day-degs. 5·6

,, ,, since 1st January 2877·3

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days / since 1st January, 27·20 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c.....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit and seed harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.
LOOK FOR Winter M. 323 and 36.

Fish. Reptiles.

Birds: migration, &c.

Animals: seen, &c.

Shooting. Fishing. Sports.

Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

299-66, Mo. X., **OCT. 26,** 188 .

Temperature, mean.....45°·2

,, max. in sun .....84·3

,, ,, ,, shade .....52·8

,, min. ,, shade .....39·6

,, ,, on grass .....33·6

,, accumltd. above 42° day-degs. 4·2

,, ,, since 1st January 2903·3

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days / since 1st January, 27·78 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit, seed, and root harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.

Fish. Reptiles.

Birds: migration, &c.

Animals: seen, &c.

Shooting. Fishing. Sports.

Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

298-67, Mo. X., **OCT. 25,** 188 .

Temperature, mean.....45°·8

,, max. in sun .....87·2

,, ,, ,, shade .....53·4

,, min. ,, shade .....39·3

,, ,, on grass .....33·6

,, accumltd. above 42° day-degs. 5·0

,, ,, since 1st January 2899·1

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days / since 1st January, 27·66 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit, seed, and root harvests.

Trees &c. leaves changing (half gr. half ch.) ; leaves falling.

Insects, Larvæ &c. appearing.
LOOK FOR Satellites M. 315 and 83.

Fish. Reptiles.

Birds : migration, &c.

Animals : seen, &c.

Shooting. Fishing. Sports.

Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

295-70, Mo. X., **OCT. 22,** 188 .

Temperature, mean.....46°·9

,, max. in sun .....82·1

,, ,, ,, shade .....53·4

,, min. ,, shade .....41·3

,, ,, on grass .....36·3

,, accumltd. above 42° day-degs. 5·2

,, ,, since 1st January 2882·5

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days / since 1st January, 27·31 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit, seed, and root harvests.

Trees &c. leaves changing (half gr. half ch.) ; leaves falling.

Insects, Larvæ &c. appearing.

Fish. Reptiles.

Birds : migration, &c.
Redwing arrives (*Turdus iliacus*) 95 .....

Animals : seen, &c.

Shooting. Fishing. Sports.

Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

300-65, Mo. X., **OCT. 27,** 188 .

Temperature, mean .....45°·7

,, max. in sun .....82·3

,, ,, ,, shade .....52·2

,, min. ,, shade .....40·0

,, ,, on grass .....34·5

,, accumltd. above 42° day-degs. 4·5

,, ,, since 1st January 2907·8

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days / since 1st January, 27·89 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming: note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit, seed, and root harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.

Fish. Reptiles.
Tortoise begins to bury himself (G.W).....

Birds: migration, &c.

Animals: seen, &c.

Shooting. Fishing. Sports.
Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish .....

293-72, Mo. X., **OCT. 20,** 188 .

Temperature, mean.....46°·6

,, max. in sun .....89·3

,, ,, ,, shade .....53·5

,, min. ,, shade .....39·0

,, ,, on grass.....33·4

,, accumltd. above 42° day-degs. 5·8

,, ,, since 1st January 2871·7

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x. 3·59 in. on 17 days / since 1st January, 27·08 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit and seed harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.
[Oak-tree leaves changing, Hoff. Geis.]
134, *133*, 121 .....

Insects, Larvæ &c. appearing.

Fish. Reptiles.

Birds: migration, &c.
Hen Chaffinches congregate (G.W.).....

Animals: seen, &c.

Shooting. Fishing. Sports.
Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

292-73, Mo. X., **OCT. 19,** **188** .

Temperature, mean.....48°·3

,, max. in sun .....80·5

,, ,, ,, shade .....54·3

,, min ,, shade .....43·4

,, ,, on grass.....38·4

,, accumltd. above 42° day-degs. 6·3

,, ,, since 1st January 2865·9

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days / since 1st January, 26·97 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit and seed harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.

Fish. Reptiles.

Birds: migration, &c.
WOODCOCK arrives (*Scolopax rusticola*), 76

Animals: seen, &c.

Shooting. Fishing. Sports.
Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

301-64, Mo. X., **OCT. 28,** **188** .

Temperature, mean.....44°·8

,, max. in sun .....84·1

,, ,, ,, shade .....51·9

,, min. ,, shade .....38·8

,, ,, on grass .....33·5

,, accumltd. above 42° day-degs. 4·1

,, ,, since 1st January 2911·9

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days / since 1st January, 28·01 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit, seed, and root harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.

Fish. Reptiles.

Birds: migration, &c.

Animals: seen, &c.

Shooting. Fishing. Sports.
Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares .....
Rabbits .....

Salmon .....
Coarse fish .....

304-61, Mo. X., **OCT. 31,** 188 .

Temperature, mean .....44°·8

,, max. in sun .....77·2

,, ,, ,, shade .....51·2

,, min. ,, shade .....39·0

,, ,, on grass .....33·2

,, accumltd. above 42° day-degs. 4·0

,, ,, since 1st January 2923·8

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days; since 1st January, 28·36 in.; mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit, seed, and root harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.

Fish. Reptiles.

Birds: migration, &c.
Rooks return to their nest trees (G.W.) ...

Animals: seen, &c.

Shooting. Fishing. Sports.
Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.. .....
Rabbits .....

Salmon .....
Coarse fish.....

289-76, Mo. X., **OCT. 16,** 188 .

Temperature, mean.....47°·6

,, max. in sun..... 91·9

,, ,, ,, shade .....55·8

,, min. ,, shade .....40·6

,, ,, on grass.....35·4

,, accumltd. above 42° day-degs. 6·2

,, ,, since 1st January 2847·1

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 5·59 in. on 17 days; since 1st January, 26·62 in.; mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.
Primrose premature blossoming 74 .....

Trees &c. fruit ripening; beginning of fruit and seed harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.

Fish. Reptiles.

Birds: migration, &c.

Animals: seen, &c.

Shooting. Fishing. Sports.
Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

296-69, Mo. X., **OCT. 23,** 188 .

Temperature, mean.....47°·2

,, max. in sun .....88·1

,, ,, ,, shade .....53·5

,, min. ,, shade .....40·8

,, ,, on grass .....36·7

,, accumltd. above 42° day-degs. 5·7

,, ,, since 1st January 2888·2

Barometer (mean, Mo. x, 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days / since 1st January, 27·43 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit, seed, and root harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.
Cerastis Vaccinii 286-309 and 76, Chestnut M. *See* 76 .....

Fish. Reptiles.

Birds: migration, &c.
Wood Pigeons come (G.W.) .....
Royston Crow (*Corvus cornix*) returns (G.W.) .....

Animals: seen, &c.

Shooting. Fishing. Sports.
Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish.....

297-68, Mo. X., **OCT. 24,** 188 .

Temperature, mean.....46°·8

,, max. in sun .....83·0

,, ,, ,, shade .....54·0

,, min. ,, shade .....39·4

,, ,, on grass .....34·4

,, accumltd. above 42° day-degs. 5·9

,, ,, since 1st January 2894·1

Barometer (mean Mo. x. 29·94) in.

Rainfall { Mo. x, 3·59 in. on 17 days / since 1st January, 27·55 in. / mean rel. humidity 90 % } ·116 in.

Wind, direction, &c. .....

Plants &c. blossoming; note if surviving, premature, or 2nd blossomings.

Trees &c. fruit ripening; beginning of fruit, seed, and root harvests.

Trees &c. leaves changing (half gr. half ch.); leaves falling.

Insects, Larvæ &c. appearing.
Oporabia ~~Dilutata~~ 275-328, November M. (lar. v.-vi. on forest trees) .....

Fish. Reptiles.

Birds: migration, &c.

Animals: seen, &c.

Shooting. Fishing. Sports.
Pheasant .....
Partridge .....
Grouse .....
Black-game .....
Wildfowl .....
Snipe, &c.....
Woodcock.....
Hares.....
Rabbits .....

Salmon .....
Coarse fish .....