



Moore's Modern Methods, Ltd., London.

Whatley Quarry Bone Fissure

Whatley Quarry.

Proc. 1954, 7 (1), 51-53

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No. M16.0
1, 1.1

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2in.	$3\frac{1}{4}$ x $3\frac{1}{2}$ in.
	$3\frac{1}{2} \times 2\frac{1}{2}$ 1, 1.1			✓ 1	

LOCATION

REFERENCES

Proc. 1954, 7 (i) Pl. 4. Photograph D. H. Taylor
"A occurrence of Mammoth + other Bones at Whalley, Somerset"
Desmond T. Donovan

1 Whalley Quarry. Bone fissure as exposed

1.1 As 1 but closer view





To repeat order state Feint, Size 5' x 8' 2"

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No. M 16.0
2.0, 2.1

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2in.	3 $\frac{1}{2}$ x 3 $\frac{1}{2}$ in.

LOCATION

REFERENCES

- 2.0 Whatley Quarry - boxes spread out outside office
- 2.1 same as 2.0 but closer view

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MUSEUM CATALOGUE

M 16.2

No. 1

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/2 x 3 1/2 in.

LOCATION *Museum*

REFERENCES

Mammoth.

Unidentified bone.

Moore's Modern Methods Ltd., London



To repeat order state 5" x 8" Feint

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No. M16.2
2

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/4 x 3 1/4 in.

LOCATION MUSEUM. Store drawer 15

REFERENCES

Mammoth. ~~SKULL~~ Small fragment of skull.

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To repeat order state 5" x 8" Feint

✓

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MUSEUM CATALOGUE

No. M16.2
3

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/4 x 3 1/4 in.

LOCATION

REFERENCES

MUseum

Store drawer 15

Mammoth. Dorso-lumbar vertebra, complete except for left transvers process. Probably the fifth dorso-lumbar.





To repeat order state 5" x 8" Feint

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No. M 16.2
4

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{2}$ x $3\frac{1}{4}$ in.

LOCATION

MUSEUM.

*Store drawer A
number 15.*

REFERENCES

Mammoth. Left Ulna, proximal part. See also M 16.1
16

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY *M16.2*
MUSEUM CATALOGUE No. 5

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to ¼ pl.	½ and 1/1 pl.		2 x 2 in.	3¼ x 3½ in.

LOCATION

REFERENCES **MUSEUM .**

Mammoth. Shaft of long bone, possibly tibia. 10 fragments
 cemented together.

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To repeat order state 5" x 8" Feint


 UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY *M16.2*
 MUSEUM CATALOGUE No. 6

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and $1/1$ pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION

MUSEUM.

Store Drawer 15

REFERENCES

On exhibition case 6

Mammoth. Upper molar tooth, ~~either last milk or first true molar, probably the former.~~ Max. length 14.0 cm. Length of grinding surface 12.0 cm. 13 lamellae exposed on the grinding surface.

Almost certainly a first true molar. It is not possibly to exclude second true molar. Seen by Dr A. T. Hopwood, B.M. (N.H.), 18/3/54.

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MUSEUM CATALOGUE

No.

M16.2
7

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to ¼ pl.	½ and 1/1 pl.		2 x 2 in.	3½ x 3½ in.

LOCATION

MUSEUM

Store in drawer 15

REFERENCES

Mammoth. Left Scapula. 3 large pieces which fit together, and 2 small fragments which may belong to the bone.

3 pieces, A, B, C





To repeat order state 5' x 8' Feint

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No.

M16-2
8

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and $1/1$ pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION

REFERENCES

MUSEUM.

Sloze drawer 15

Two portions of rib.

2 parts (A,B)

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

M16.2
9

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{2}$ x $3\frac{1}{4}$ in.

LOCATION

REFERENCES MUSEUM.

Store drawer 15

Humerus. right, damaged but the only reasonably complete long bone. Distal epiphysis partly ossified to the shaft.

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To repeat order state 5' x 8' Feint

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To repeat order state 5" x 8" Feint

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No.

M16-2
10

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/4 x 3 1/4 in.

LOCATION MUSEUM.

REFERENCES

on exhibition case 6

A piece of tusk. Mammoth



UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No. _____

M16-2
11

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION

MUSEUM.

Store number 15

REFERENCES

Metatarsal or metacarpal. Distal epiphysis absent. Belonging to the same foot as 12.

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

M16-2
12

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/4 x 3 1/4 in.

LOCATION

REFERENCES

MUSEUM. Store drawer 15.

Metatarsal or metacarpal, distal epiphysis present
but not fused.

2 pieces. (A, B.)





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MUSEUM CATALOGUE

No. _____

M162
13

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION MUSEUM.

Stone Avenue 15

REFERENCES

Proximal end of rib. A few fragments of ribs were recovered.

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
 MUSEUM CATALOGUE

No. _____

M16.2
14

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION

REFERENCES MUSEUM.

Part of socket of upper molar.





To repeat order state 5" x 8" Feint

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No. _____

M16.2
15

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION MUSEUM.

Store drawer 15

REFERENCES

MAMMOTH. Distal end of left radius. The epiphysis is missing and had not started to fuse. Length of fragment abt. 15 c.m.

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE No. _____

M16.2
16

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/2 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/2 x 3 1/4 in.

LOCATION MUSEUM.

Store drawer 15

REFERENCES

L. Ulna. Mammoth. Proximal fragment of left ulna. The epiphysis is completely fused, the end of the olecranon is broken away, About one-third of the bone is preserved. Length of fragment about 32. c.m. (&see below.)



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MUSEUM CATALOGUE

No. _____

M162
17

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/2 x 3 1/2 in.

LOCATION MUSEUM. *Store drawer 15*

REFERENCES

Mammoth.

Damaged vertebra. Centrum with bases of neural arches, probably belonging to the vert. of M. ~~162~~ / I6/3 described above.





To repeat order state 5" x 8" Feint

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No.

M16.2
18

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{2}$ x $3\frac{1}{2}$ in.

LOCATION

MUSEUM

REFERENCES

Mammoth.
Portion of long bone



To repeat order state 5" x 8" Feint

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No. M16.2
19, 20, 21, 22, 23, 24

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION

MUSEUM

all in drawer 15

REFERENCES

Portions of unerupted molars

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No.


MI6.2
27

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/4 x 3 1/4 in.

LOCATION MUSEUM.

REFERENCES

Horse. Head of metapodial bones. (2) See also MI6.2/46

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 To repeat order state 5" x 8" Feint



To repeat order state 5" x 8" Feint

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No.

MI6.2
27

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{2}$ x $3\frac{1}{4}$ in.

LOCATION MUSEUM.

REFERENCES

Horse. Head of metapodial bones. (B) See also MI6.2/46



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MUSEUM CATALOGUE

No.

M16.2
28

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to ¼ pl.	½ and 1/1 pl.		2 x 2 in.	3¼ x 3¼ in.

LOCATION

REFERENCES

HORSE. Portion of (?) Scapula. See M 16.2/42/48.



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MUSEUM CATALOGUE

No.

M162
29

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{2}$ x $3\frac{1}{4}$ in.

LOCATION

Store Drawer 15

REFERENCES

Notes ? done.

I3 Horse. Young animal. On exhibition. See 6

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MUSEUM CATALOGUE

M162
30

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/4 x 3 1/2 in.

LOCATION

Store Drawer 15

REFERENCES

I3 None young animal. on exhibition. page 6



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MUSEUM CATALOGUE

No.

M162
31

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/2 x 3 1/2 in.

LOCATION

Store - drawer 15

REFERENCES

M16.2 / 32, 33, 34, 35 On exhibition. ~~Case~~
case 6

HORSE. Upper molar. See M16.2 / 32, 33, 34, 35.



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 MUSEUM CATALOGUE

M16.2
 32

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/2 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/4 x 3 1/4 in.

LOCATION

Store drawer 15

REFERENCES

HORSE. Upper molar. See M I6.2/ 31, 33,34,35.





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MUSEUM CATALOGUE

No.

M16.2
33

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to ½ pl.	½ and 1/1 pl.		2 x 2 in.	3¼ x 3¼ in.

LOCATION

REFERENCES

HORSE. Upper molar. See M I6/ 31,32,34,35.



To repeat order state 5" x 8" Feint

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No. M16.2
34

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{2}$ x $3\frac{1}{4}$ in.

LOCATION

Store drawer 15 ✓

REFERENCES

HORSE. Upper molar. See M I6.2/ 31, 32 33, 35.

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MUSEUM CATALOGUE

No.

M16.2
35

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to ¼ pl.	½ and 1/1 pl.		2 x 2 in.	3¼ x 3¼ in.

LOCATION

Store drawer 15

REFERENCES

HORSE.Upper molar. See MI6.2/ 31,32,33 , 35



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MUSEUM CATALOGUE

M16-2
36

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/2 x 3 1/2 in.

LOCATION
REFERENCES

HORSE. Portion of rib. See M I6.2/37

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To repeat order state 5" x 8" Feint

Moore's Modern Methods Ltd., London



To repeat order state 5" x 8" Feint

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MUSEUM CATALOGUE

No.

M16.2
37

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{2}$ in.

LOCATION

REFERENCES

HORSE. Portion of rib. see M 16.2/36

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 MUSEUM CATALOGUE

M16.2
38

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to ¼ pl.	½ and 1/1 pl.		2 x 2 in.	3¼ x 3¼ in.

LOCATION

REFERENCES

HORSE. Thoracic vertebra.

Moore's Modern Methods Ltd., London



To repeat order state 5" x 8" Feint

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 MUSEUM CATALOGUE

M16-2
39

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/4 x 3 1/2 in.

LOCATION MUSEUM.

Spore drawer 15

REFERENCES

HORSE.Digit.

Moore's Modern Methods Ltd., London



To repeat order state 5" x 8" Feint

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

M162
40

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/4 x 3 1/4 in.

LOCATION

Store.

REFERENCES

Horse. Occipital bone.

Moore's Modern Methods Ltd., London



To repeat order state 5" x 8" Feint



UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

No.

M16-2
41

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{2}$ x $3\frac{1}{2}$ in.

LOCATION

Store drawer 15

REFERENCES

Radius (proximal end missing) of glutton (Gulo sp.).
Identified by A.J. Sutcliffe, 18/3/54.

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MUSEUM CATALOGUE

No.

MI6.2
42

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{2}$ x $3\frac{1}{4}$ in.

LOCATION

REFERENCES

HORSE. Portion of scapula .See MI6.2/28./48.



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MUSEUM CATALOGUE

M16.2
43

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/2 x 3 1/2 in.

LOCATION

St. James 15.

REFERENCES

HORSE. Portion of left ulna. See M 16.2/44



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MUSEUM CATALOGUE

M16.2
~~44~~

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION

Stone Drawer 15

REFERENCES

HORSE. Portion of right ulna. See M 16.2/43



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 MUSEUM CATALOGUE

M16.2
 45

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/4 x 3 1/4 in.

LOCATION

Store drawer 15

REFERENCES

HORSE. Portion of right tibia.

Moore's Modern Methods Ltd., London



To repeat order state 5" x 8" Feint

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

M16.2
46

No.

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION

Store.

drawer 15

REFERENCES

Horse. *Metapodial* bone. See also M I6.2/ 27



UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

✓
M16-2
47

No. _____

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{2}$ x $3\frac{1}{4}$ in.

LOCATION

MUSEUM.

Stone Drawer 15

REFERENCES

Horse. Distal portion of right humerus.

Moore's Modern Methods Ltd., London



To repeat order state 5" x 8" Feint


 UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
 MUSEUM CATALOGUE

 No. M 16.2
48

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION

REFERENCES

Horse. Portion of scapula. See M I6.2/28 /42



UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY M16.2
MUSEUM CATALOGUE No. 49

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{2}$ x $3\frac{1}{2}$ in.

LOCATION

REFERENCES

cranium

Probably part of ~~cranium~~ or mandible of mammoth.
Compared with elephant skulls in BM (N.H.) 18/3/54,
and not definitely identified.



UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY M16.9
MUSEUM CATALOGUE No. 50

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION

REFERENCES

Horse. Portion of cannon bone.



UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY M16.2
 MUSEUM CATALOGUE No. 51

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to $\frac{1}{4}$ pl.	$\frac{1}{2}$ and 1/1 pl.		2 x 2 in.	$3\frac{1}{4}$ x $3\frac{1}{4}$ in.

LOCATION

REFERENCES

Probably part of cranium of mandible of mammoth. See note under no. 49.



UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY M 16.2
 MUSEUM CATALOGUE No. 52

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to 1/4 pl.	1/2 and 1/1 pl.		2 x 2 in.	3 1/4 x 3 1/4 in.

LOCATION

Slot - drawer 10

REFERENCES

✕ Upper canine of Glutton (Gulo sp.).
 Identified by A.J. Sutcliffe, 18/3/54.



To repeat order state Feint, Size 5" x 8"

UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
MUSEUM CATALOGUE

M16.2
No. ~~M16.2~~
53-58

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to ¼ pl.	½ and 1/1 pl.		2 x 2in.	3¼ x 3¼in.

LOCATION

REFERENCES

Whalley Quarry, 2nd fissure 1977, presented by
management via D.R.J. G. Savage
Series of items

All preserved with 10% PVC in toluene



To repeat order state Feint, Size 5' x 8'

 UNIVERSITY OF BRISTOL SPELAEOLOGICAL SOCIETY
 MUSEUM CATALOGUE

 No. M16.2
53-58

NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to ¼ pl.	½ and 1/1 pl.		2 x 2in.	3¼ x 3¼in.

LOCATION

 Whatley Quarry. 2nd August 1977

REFERENCES

Preserved with 10% PVE in toluene

- 53 M *R. coelodonta antiquitatis*. (Anden. Dr. Savage)
- 54, 55 Fragments of a metapodial ? Equus sp or
Equus sp. (E.M.T.)
- 56 Fragment of limb bone of Rhinoceros. ? gnawed
 If gnawed indicates prob. presence *H. crocuta*
- 57 Fragment ? fibula
- 58 Sundry bone pieces

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NEGATIVES			PHOTOGRAPHS	LANTERN SLIDES	
35mm	Up to ¼ pl.	½ and 1/1 pl.		2 x 2in.	3¼ x 3¼in.

LOCATION

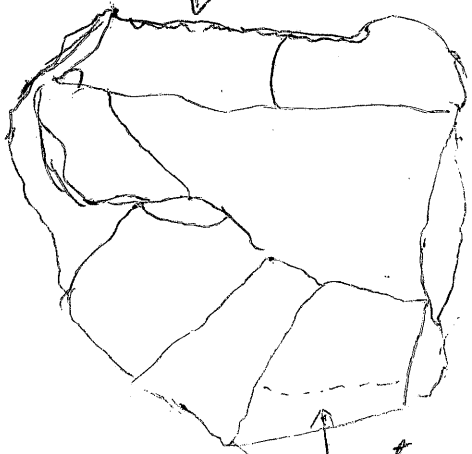
Whalley Quarry, found in situ in filling of rift about

REFERENCES

30m from and at r.t.L. to the fissure with mammoth
horse + glutton. Depth 17m from surface after overburden gone.
Proc. 1954, 7(1), Pl. 4. and account. Donovan

- 1 (Not included in Donovan's report.)
Flint core? Levallois - ? Chopper yellowish flint.
Date of find not stated but probably about same time
as bone cave/fissure.

? made into chipping edge



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Upper surface

↑ cortex