

HIGHLAND NEW GUINEA
HUNTER-GATHERERS:
THE EVIDENCE OF
NOMBE ROCKSHELTER, SIMBU
WITH EMPHASIS ON THE
PLEISTOCENE

by
Mary-Jane Mountain

VOLUME TWO: SITE PROFILES

*Readers are advised to print these profiles:
they are intended to be available side-by-side
while reading the text.*

Contents Volume Two

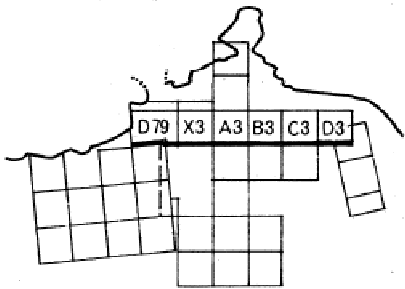
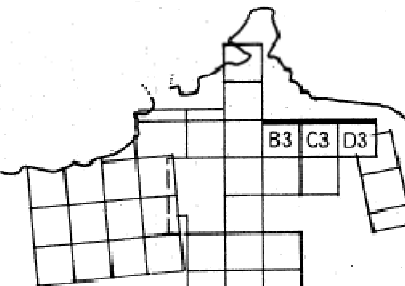
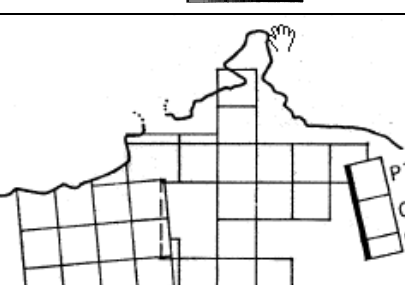
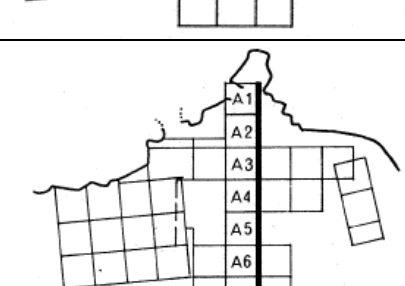
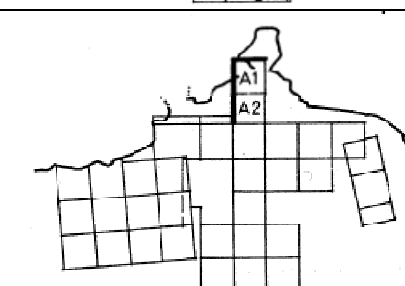
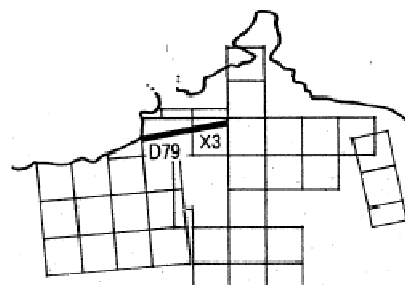
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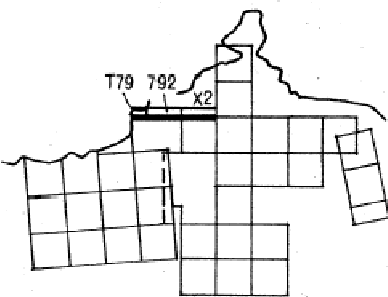
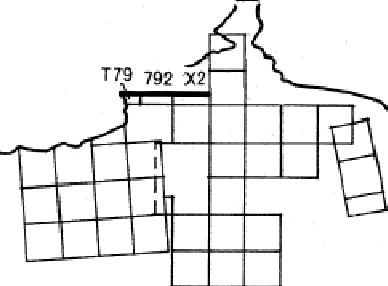
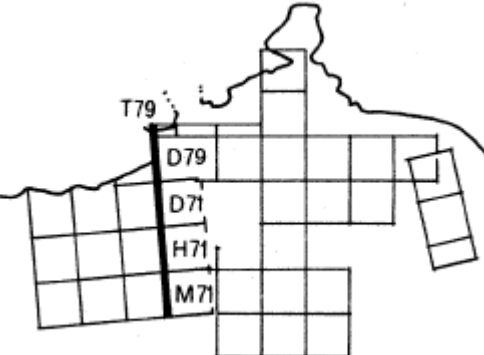
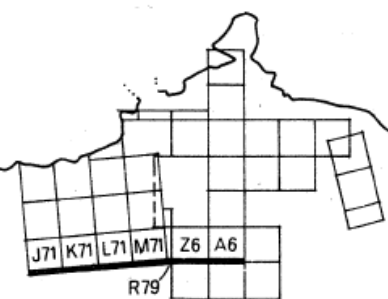
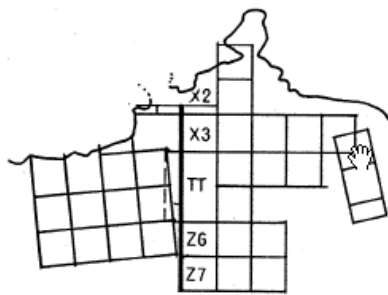
Key to Site Profiles
Site Profiles 1 - 11

NOTES TO ELECTRONIC VERSION

- Pages are A3 size - landscape format.
- Profiles are readable when reduced to A4. Most A4 printers will do this reduction.
- References to profiles in the text are in the form:
 - . . the A1/A2 Trench^{P4} [SITE PROFILE 4]
 - . . western parts of the site^{P4,5,6,7,8} [SITE PROFILES 5, 6, 7 & 8]
- All site profiles are to the same scale.

KEY TO SITE PROFILES

Site profile 1	
Site profile 2	
Site profile 3	
Site profile 4	
Site profile 5	
Site profile 6	

Site profile 7	
Site profile 8	
Site profile 9	
Site profile 10	
Site profile 11	

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VOLUME TWO: SITE PROFILES

A thesis submitted for the Degree of Doctor of Philosophy
of the
Australian National University

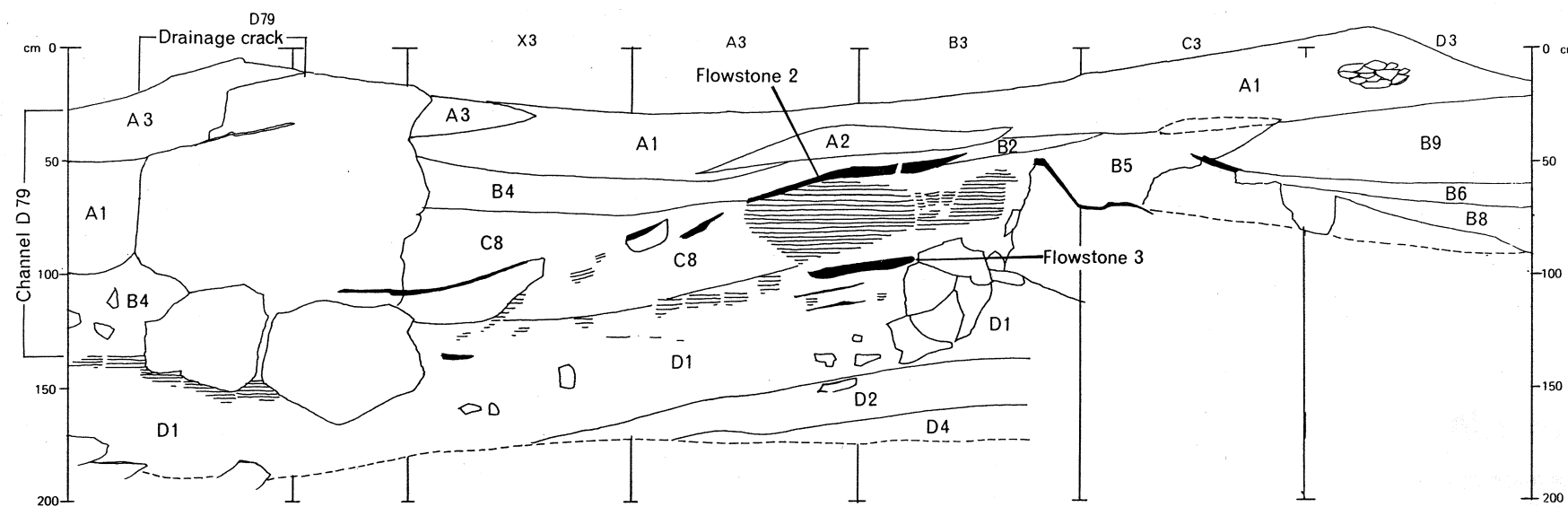
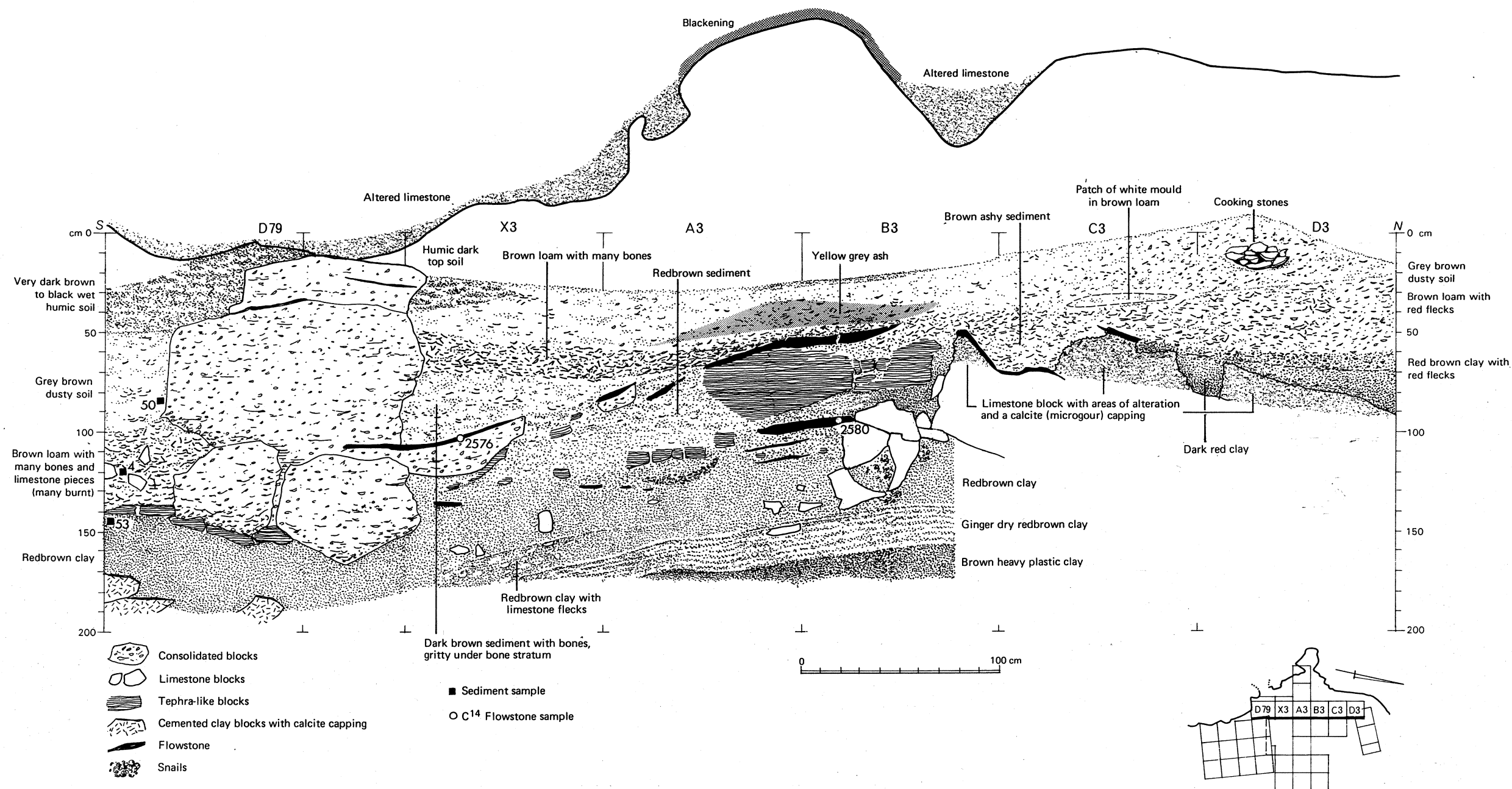
July 1991

Declaration

Unless otherwise indicated, this
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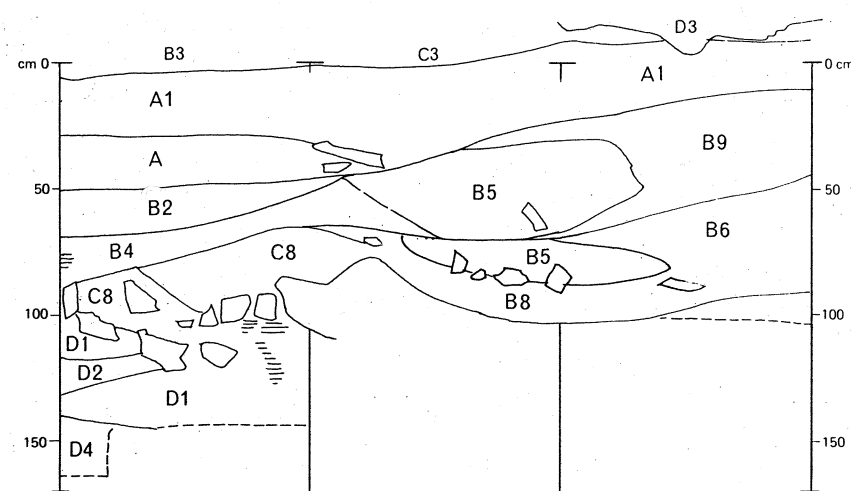
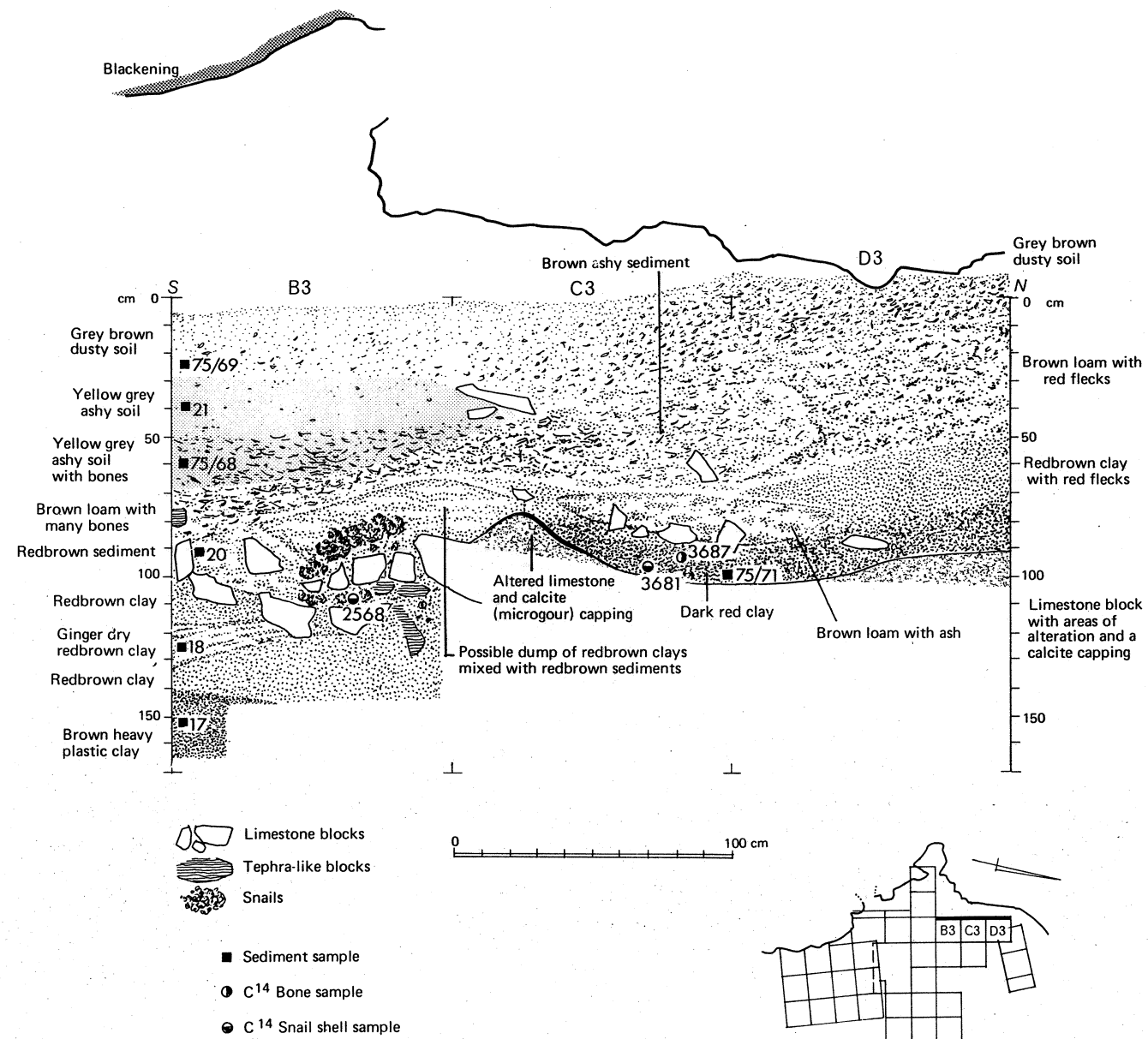
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Nombe Site Profile

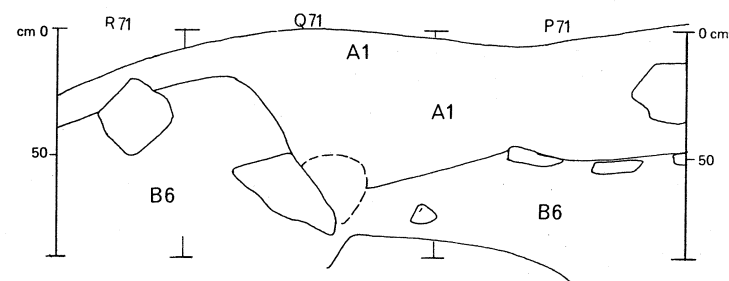
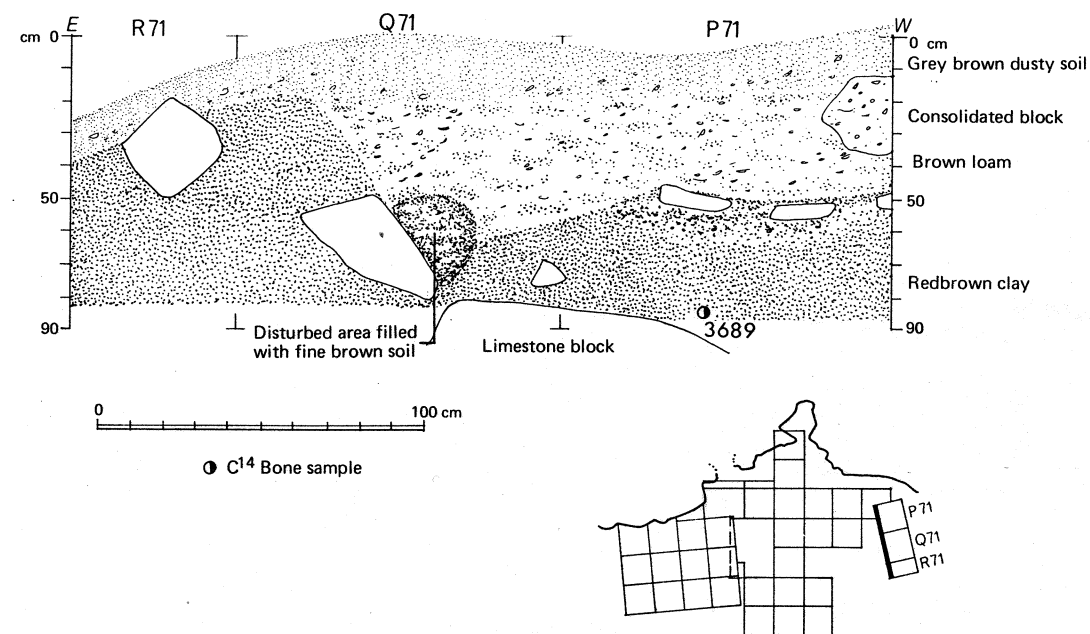
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Nombe Site Profile

2

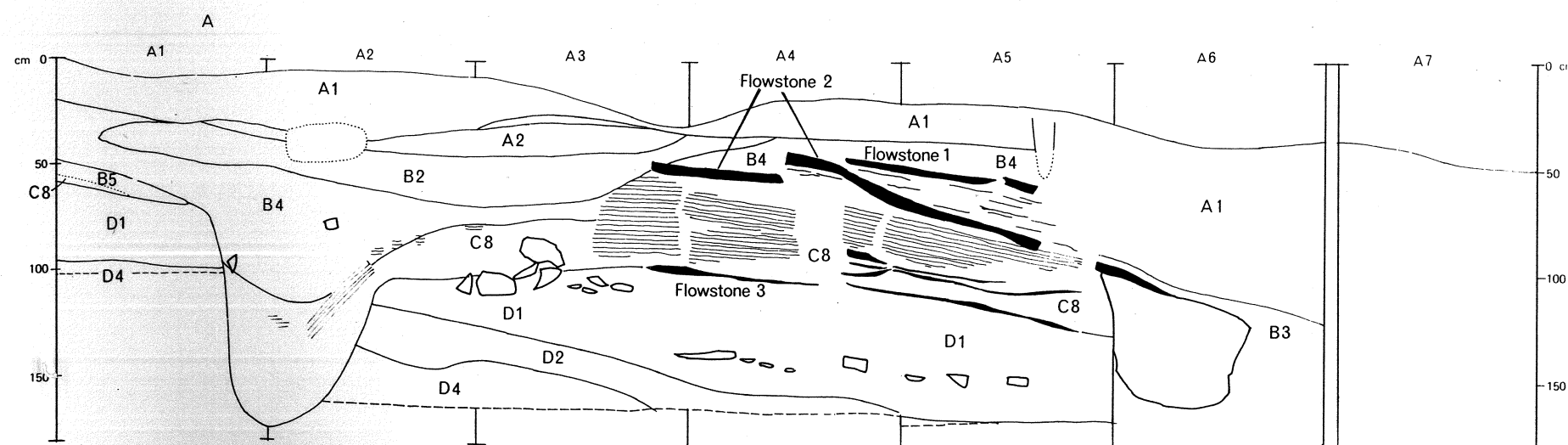
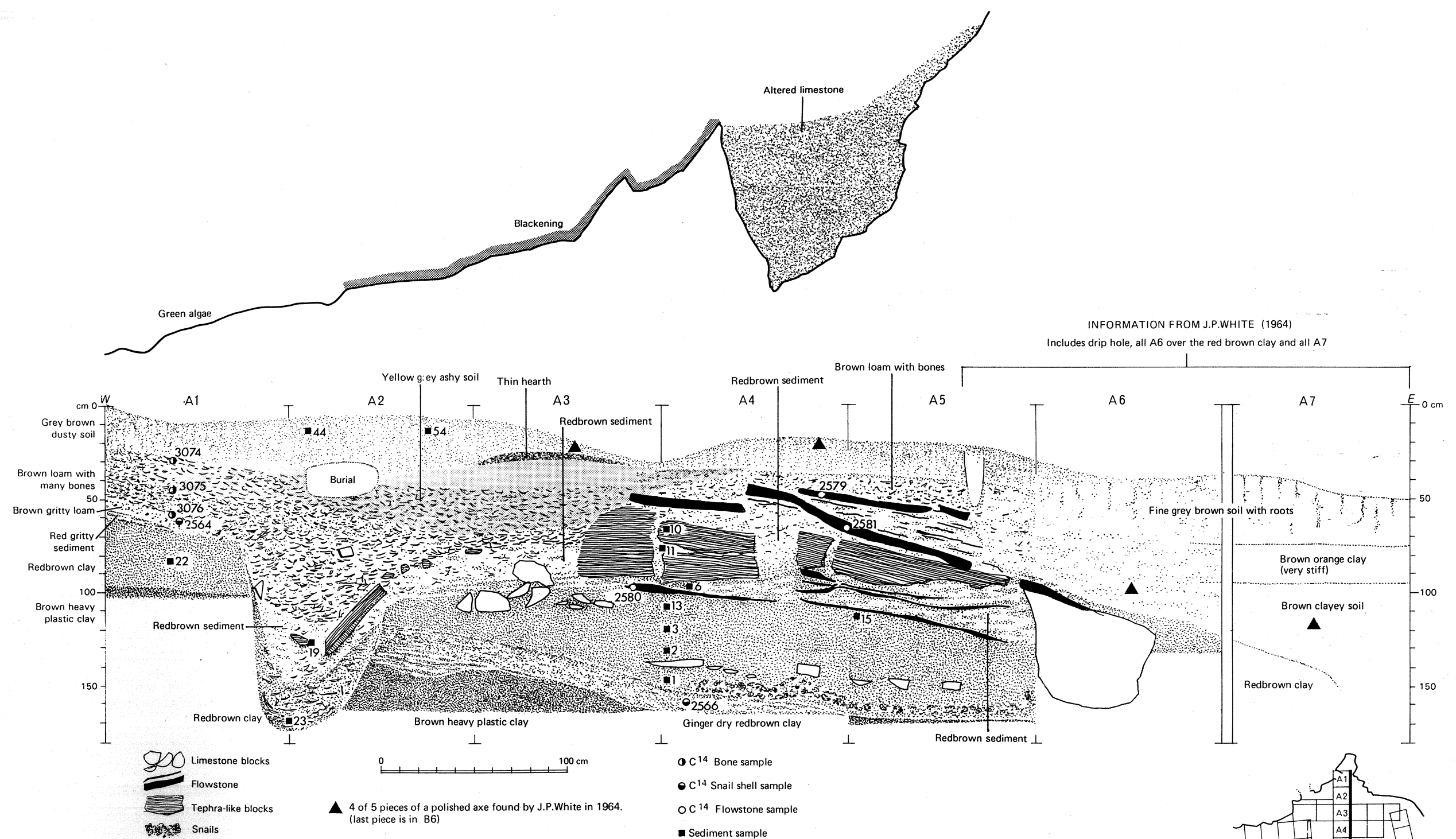
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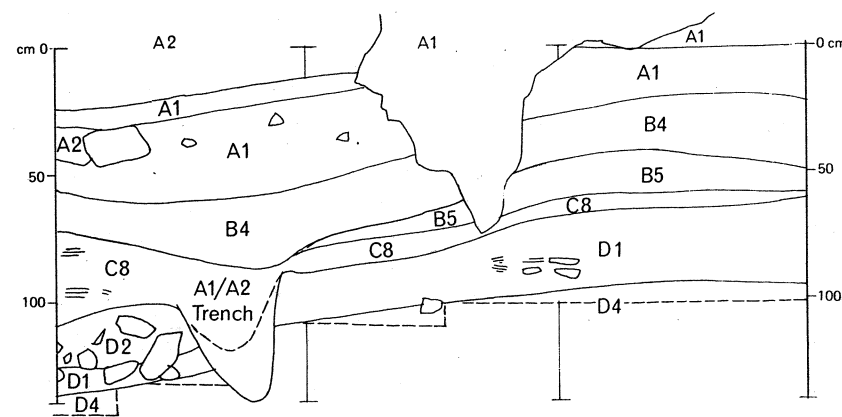
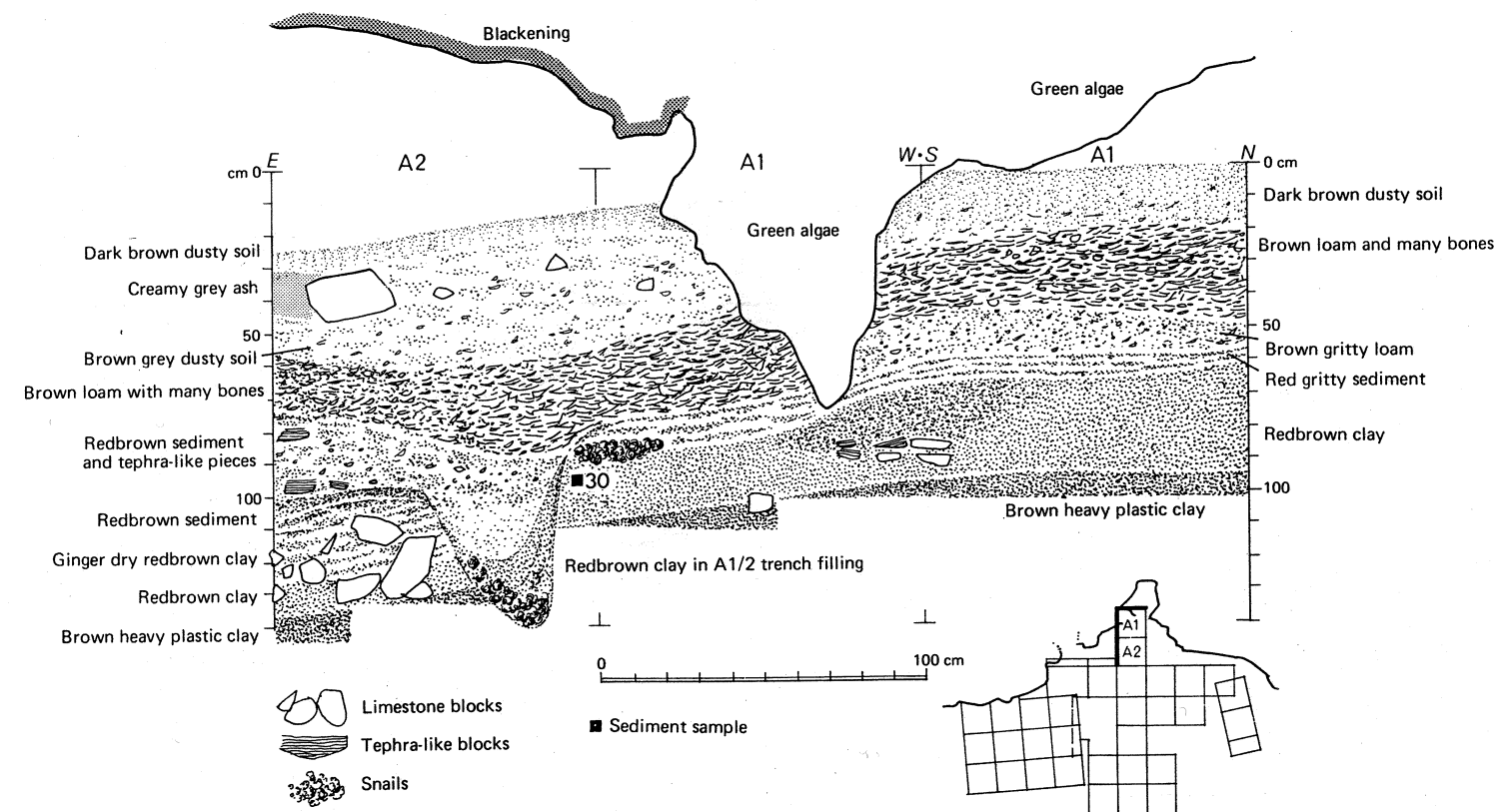
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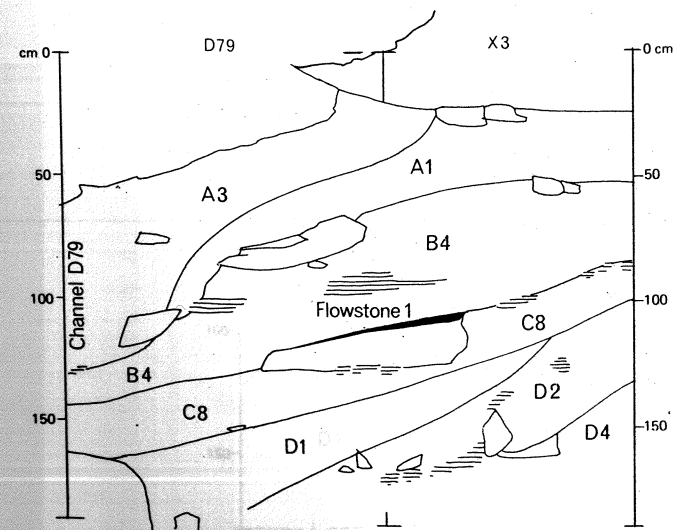
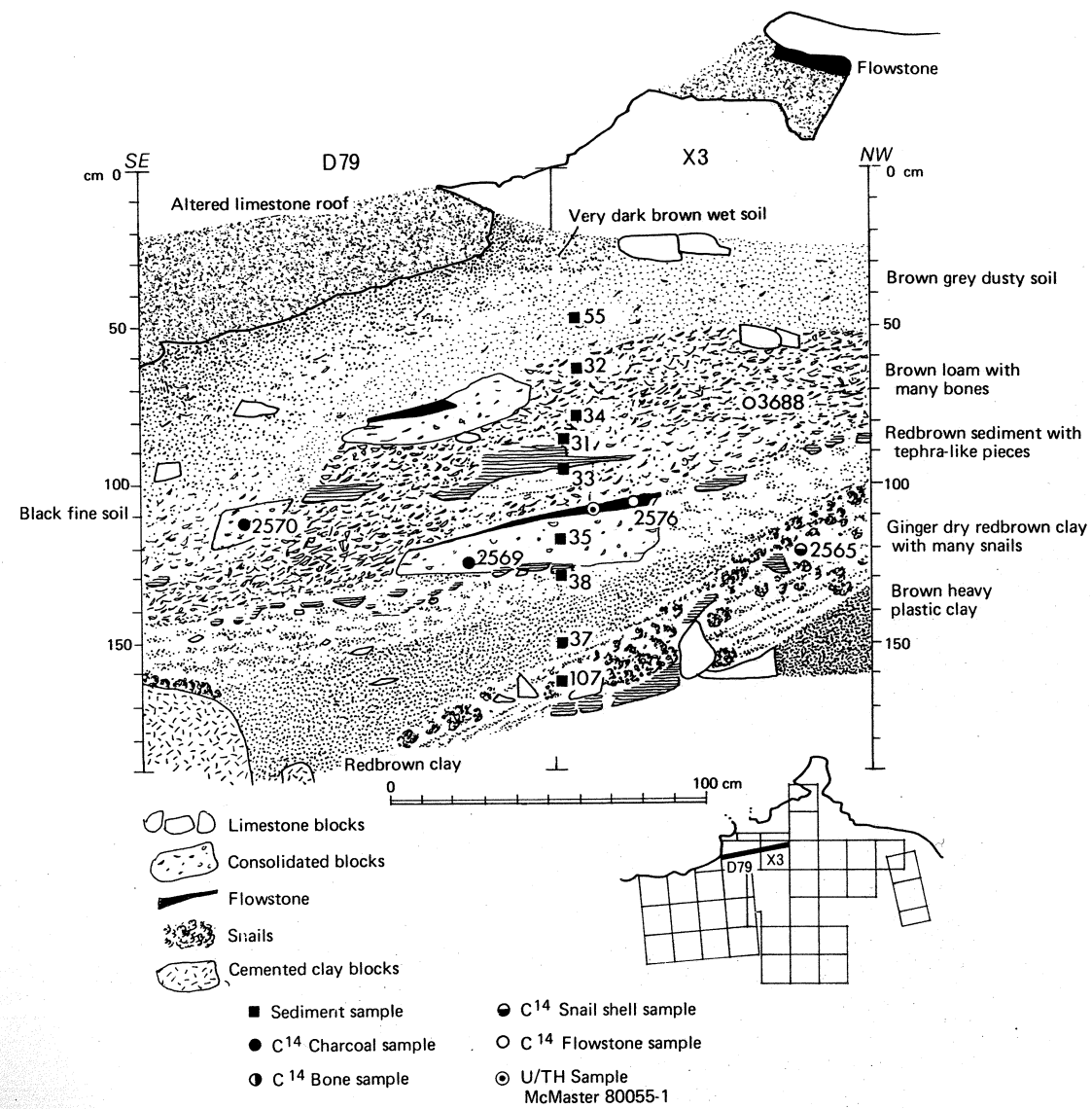
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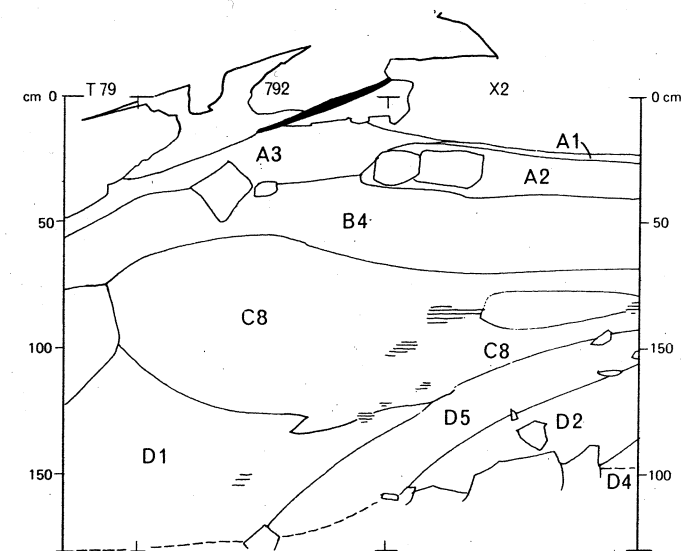
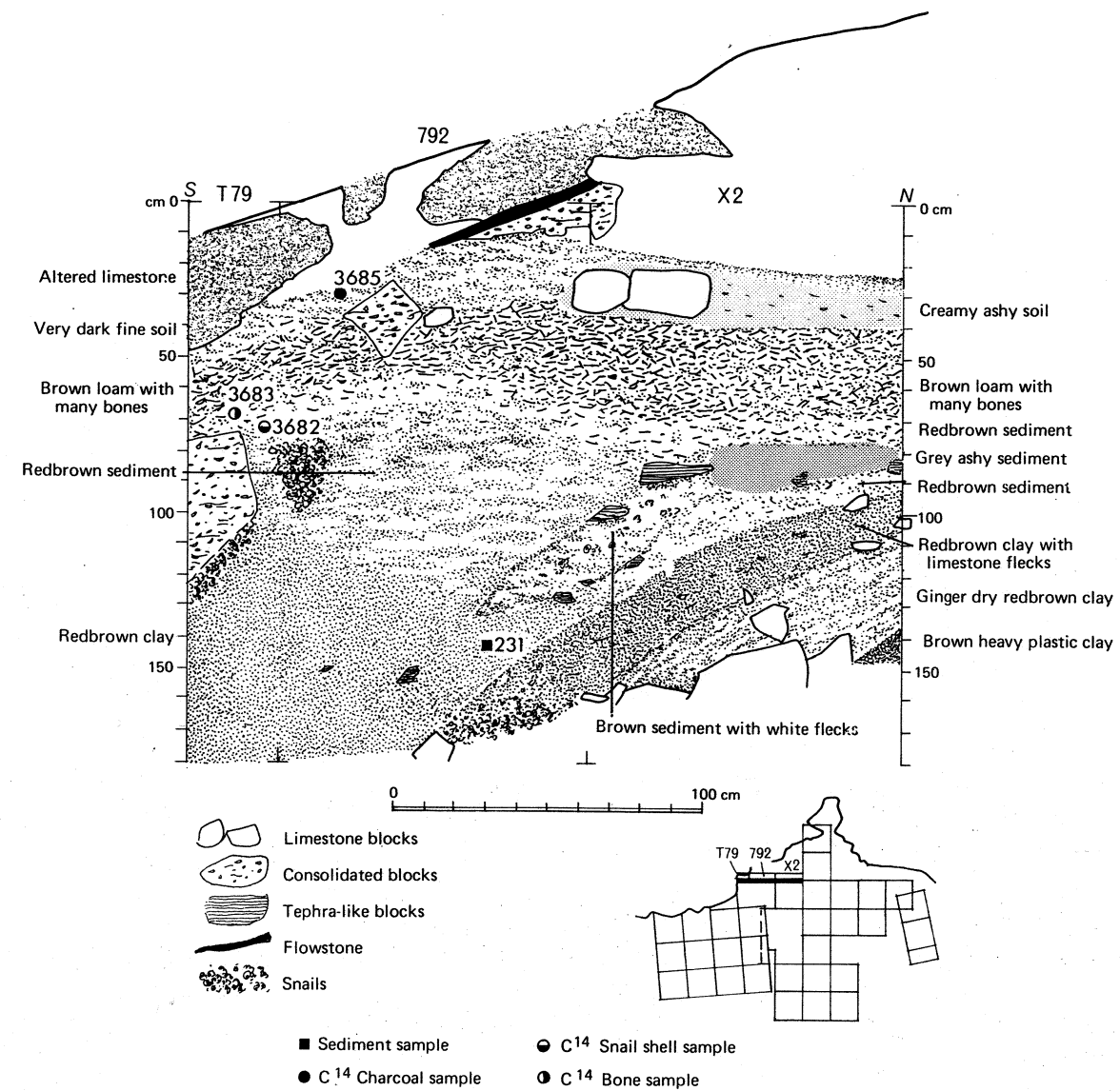


Nombe Site Profile

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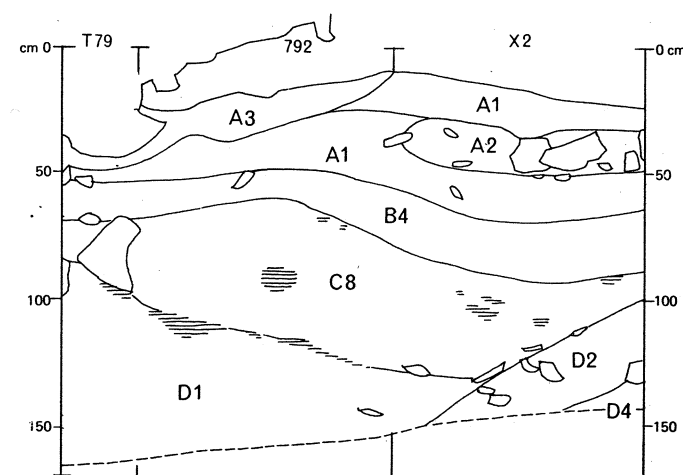
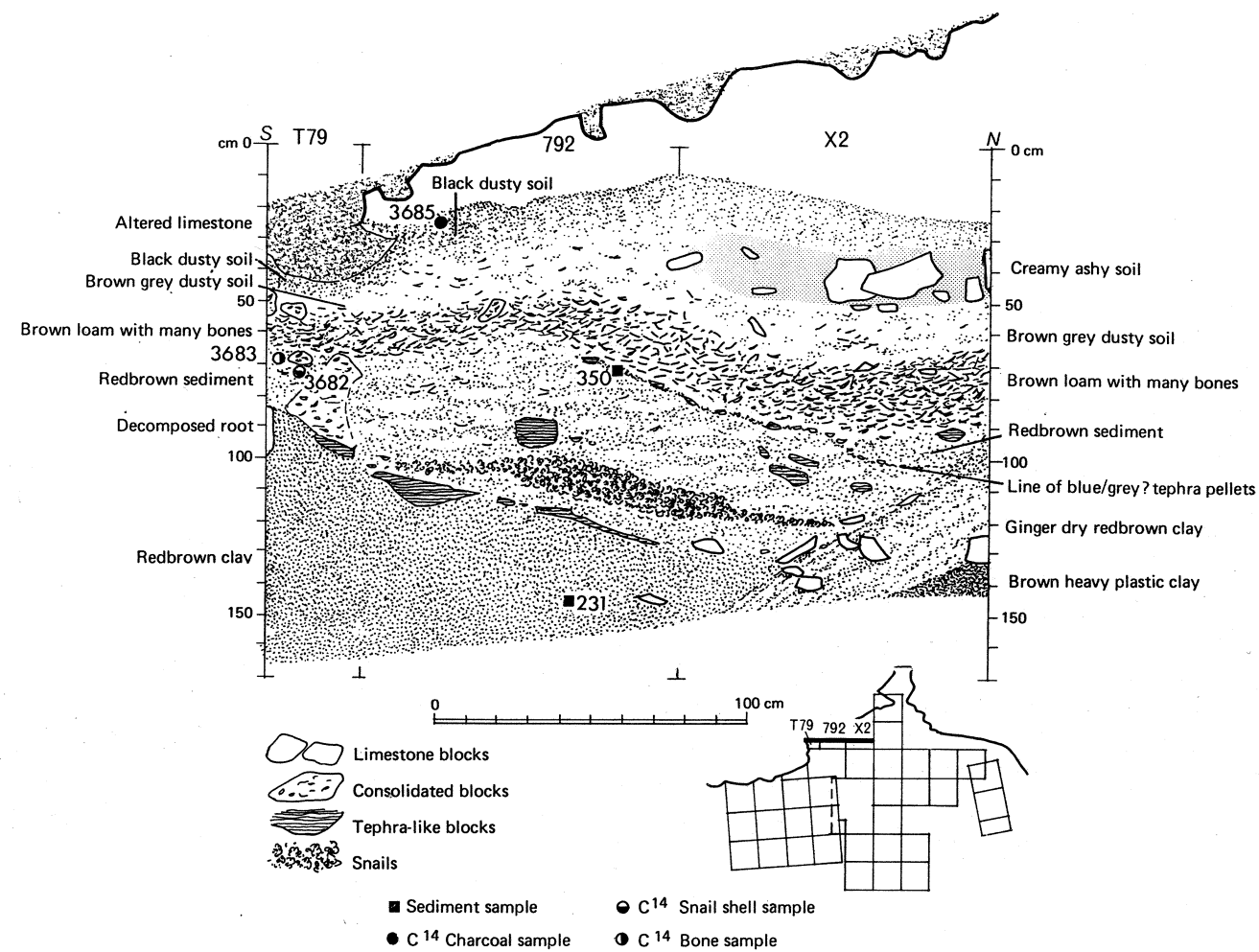




Nombe Site Profile

7

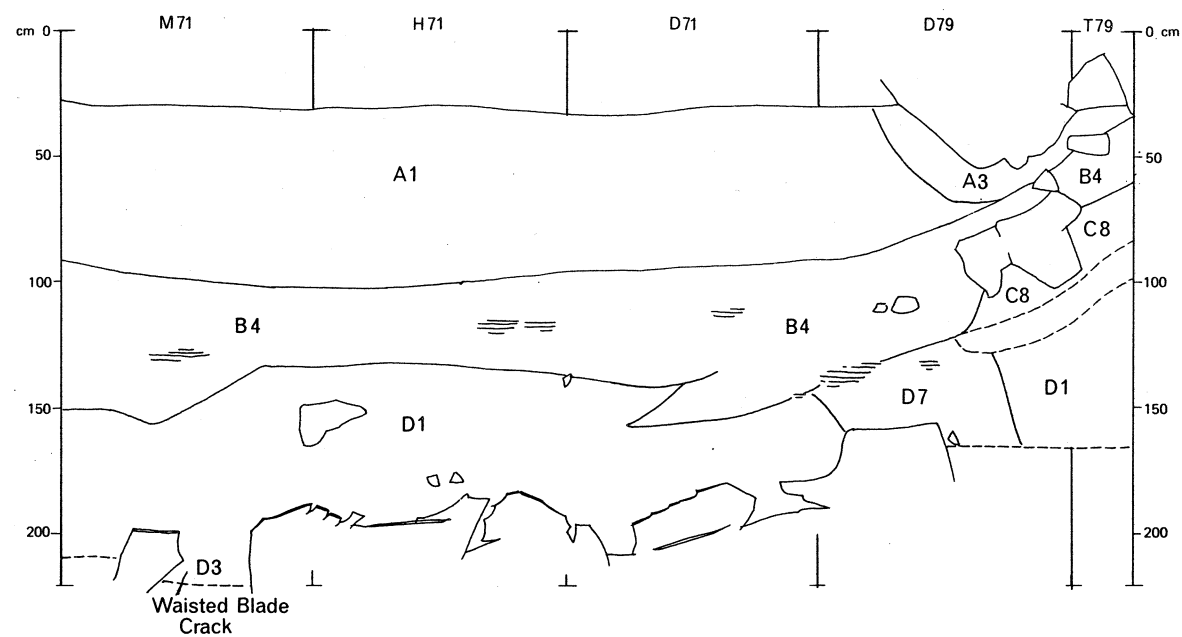
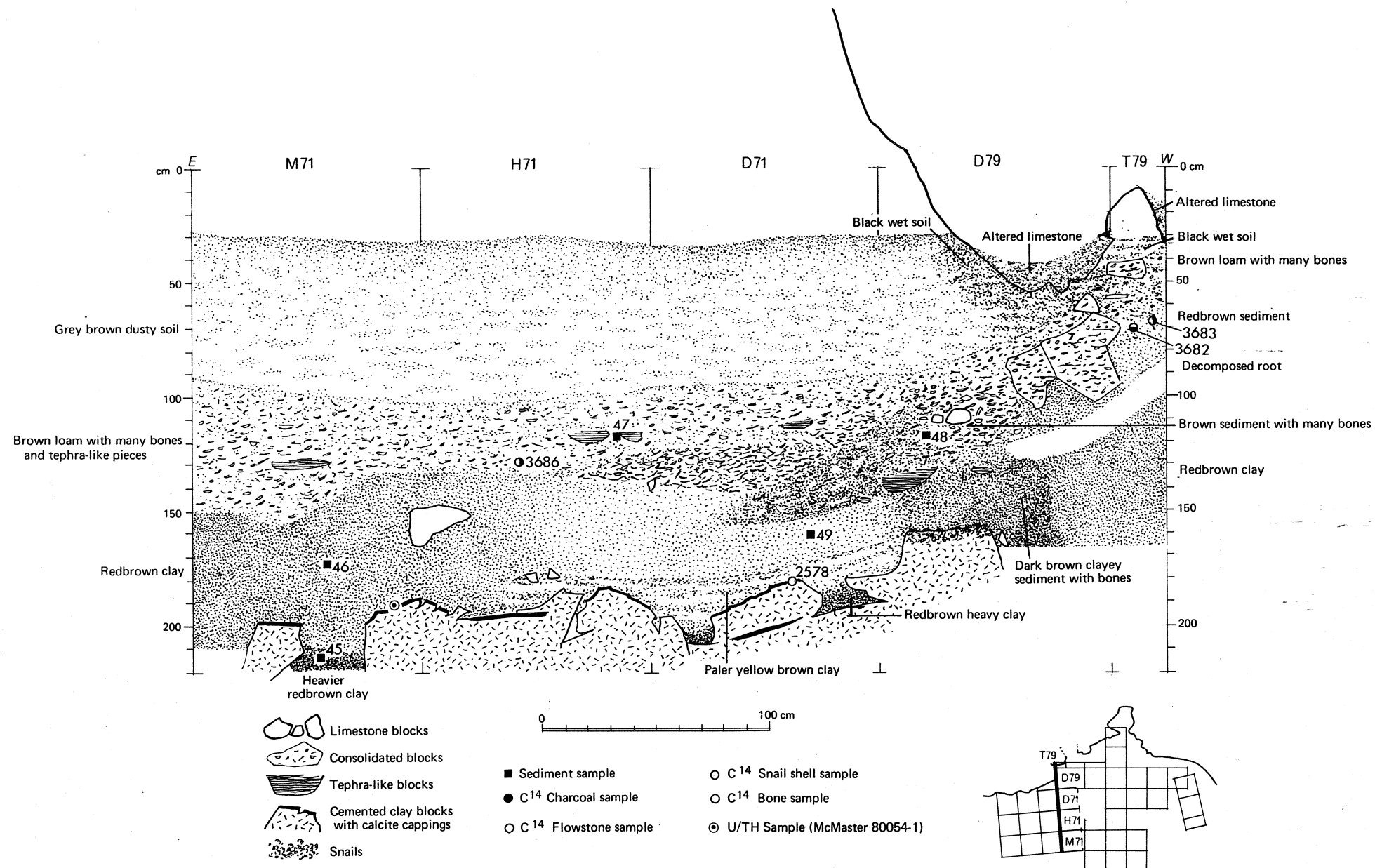
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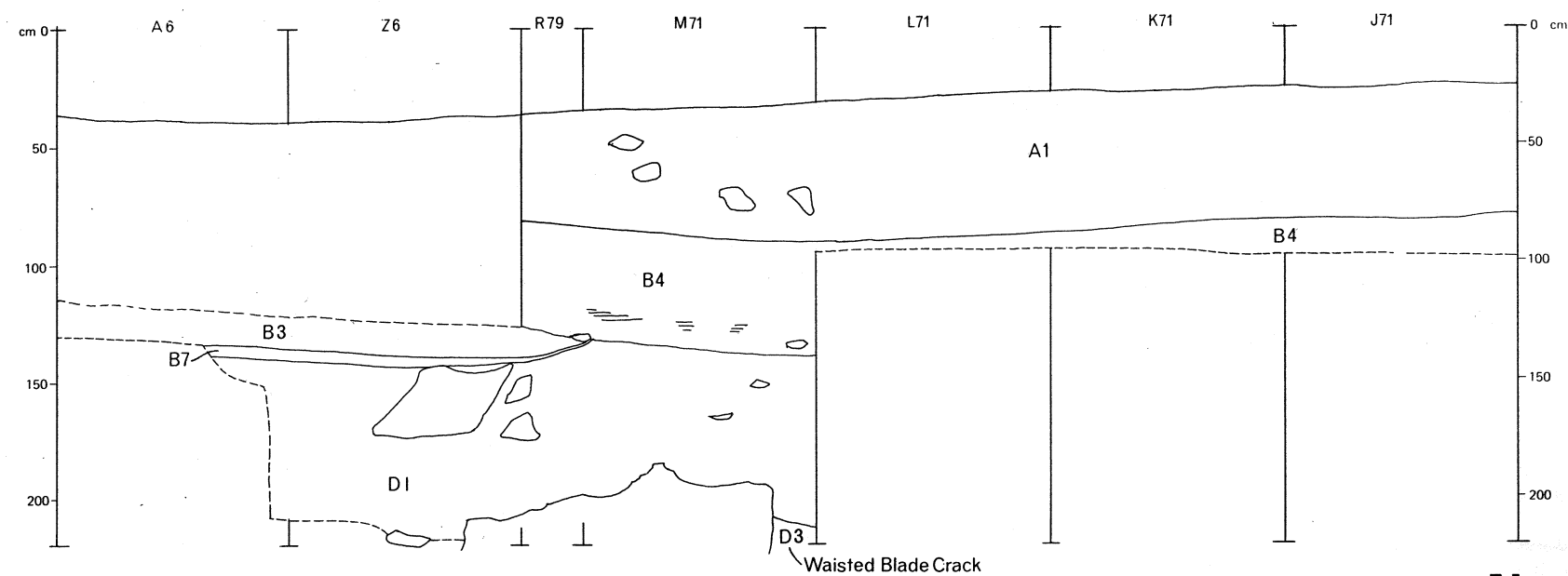
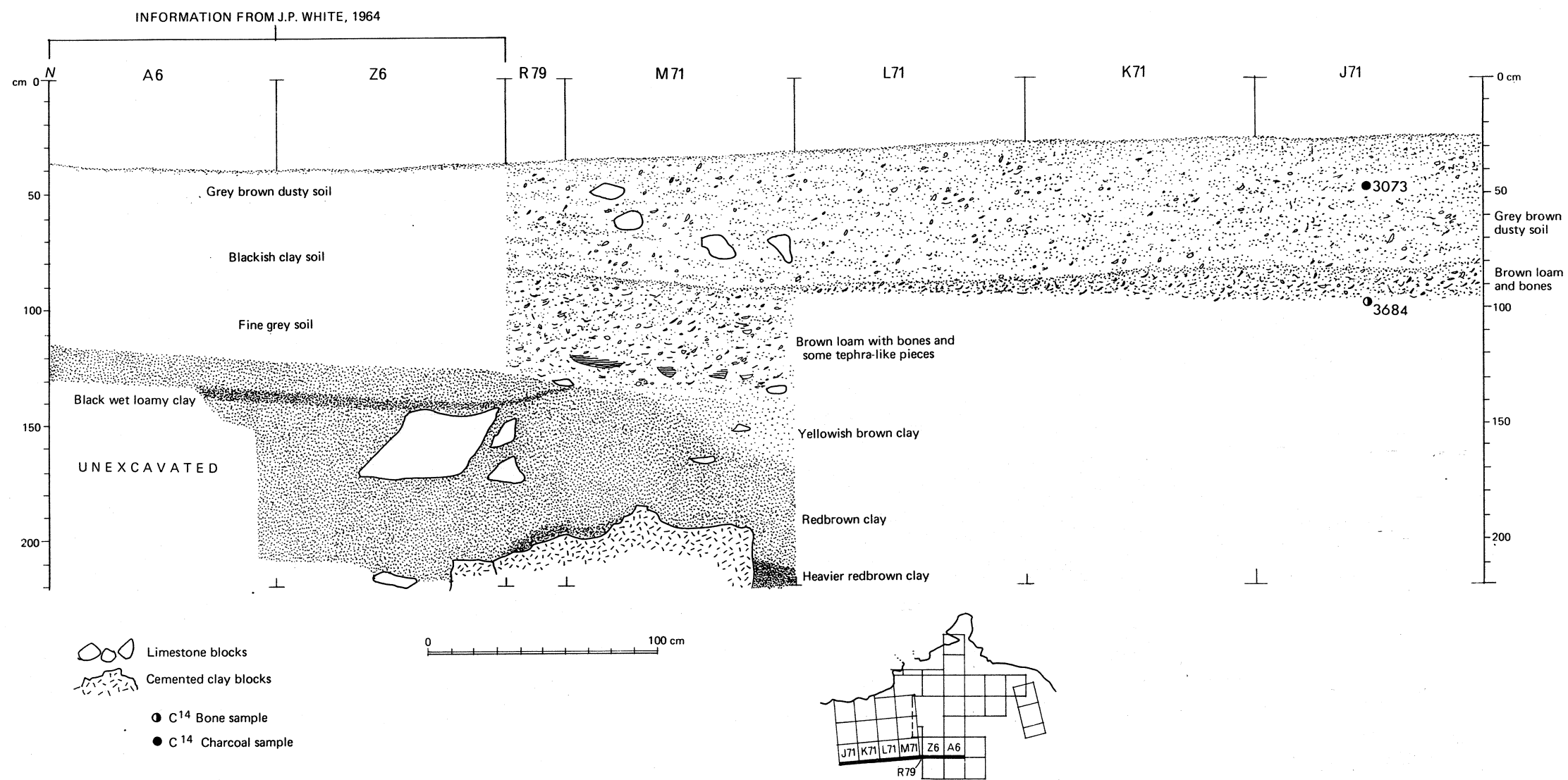
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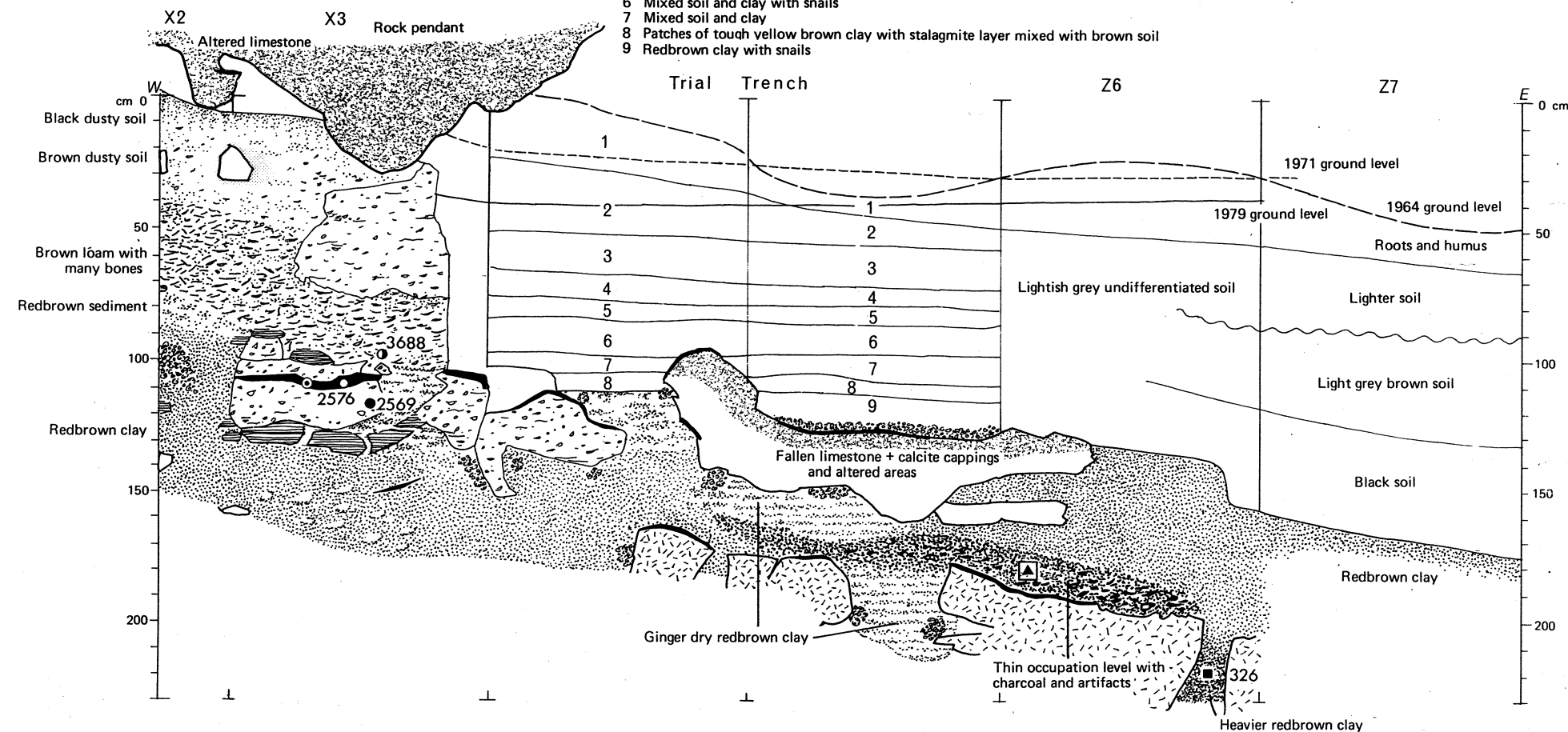


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INFORMATION FROM J.P. WHITE, 1964

- 1-4 Dry grey brown stony soil
- 5 Brown soil with higher clay content with some calcification
- 6 Mixed soil and clay with snails
- 7 Mixed soil and clay
- 8 Patches of tough yellow brown clay with stalagmite layer mixed with brown soil
- 9 Redbrown clay with snails

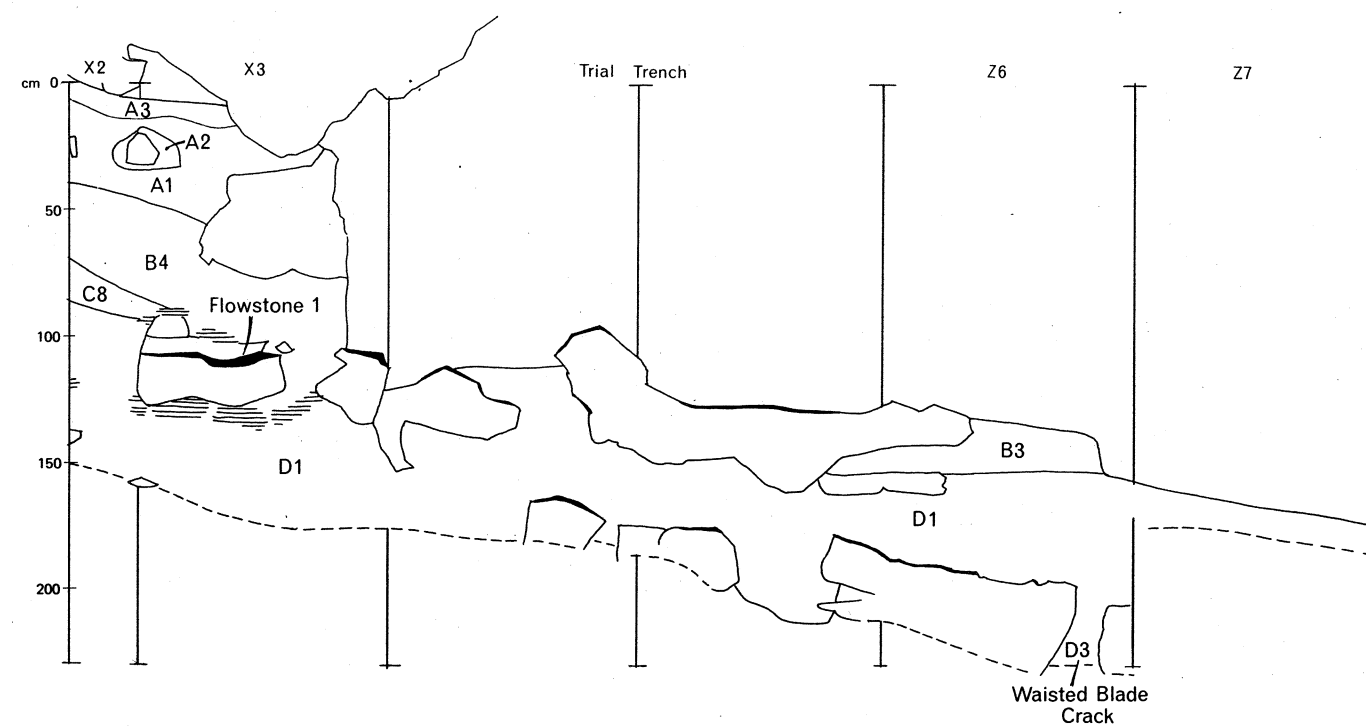
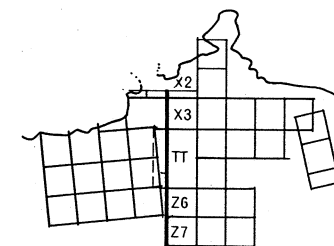


- Limestone blocks
- Consolidated blocks
- Tephra-like blocks
- Cemented clay blocks + calcite cappings
- Snails

- Sediment sample
- Accelerator C¹⁴ charcoal sample
- C¹⁴ Charcoal sample

- C¹⁴ Bone sample
- C¹⁴ Flowstone sample
- U/TH sample (McMaster 80055-1)

0 100 cm



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