

CH

CONTEXT **F** 8347.....CUTTING *T98*..... CO-ORDINATES: East *4.5* North *4.0*DATE EXPOSED *4-8-87*..... DATE COMPLETEDDESCRIPTION *Rock-filled hollow in NE corner of the SW 1/4 of T98, located in a N-S fissure.*MAX. WIDTH AND DIRECTION *c. 1.4 m SE-NW*MAX. LENGTH AND DIRECTION *c. 1.6 to 2 m SW-NE*MAX. DEPTH/HEIGHT THICKNESS ~~1.4 m~~ *40 cm*

OVERLIES

OVERLAIN BY *8307*CUTS *Bedrock* ~~8356~~ *8356?*

CUT BY

ABUTS OR CONTIGUOUS WITH

PLANS No. *✓ 5* *FEATURE PLAN* SECTIONS No. *N° 8*

PHOTO: B/W COL. NEG. NOS.

SAMPLE Type: Nos.

EXCAVATOR

P. Noakes

RECORDER

*TWC*ASSOCIATED FEATURES *8359*ASSOCIATED FINDS *None.*COMMENT *Hollow filled with rubble and light brown soil. Pitched slabs on NW side, although these reflect pitching of adjacent bedrock sheets. SEE OVER FOR STRATIGRAPHY.**The fill of the hollow is described in the sections. At its base was a mass of rubble in red clayey matrix (8356) (8357). PHASING This must be a natural product of weathering in a fissure, and the overlying layers (8347 ①, ②, ③) must also be upper joint-fill. See 8358.*

SKETCH SECTION FACING NE

5/8/87

CH87 C.T98 F.8347 S:1-10 D.5-8-87
FACING NW.

E 4955
N 3680

P. No. 660

E 3660
N 4500

(W)

160

150

140

130

120

110

100

90

80

70

60

50

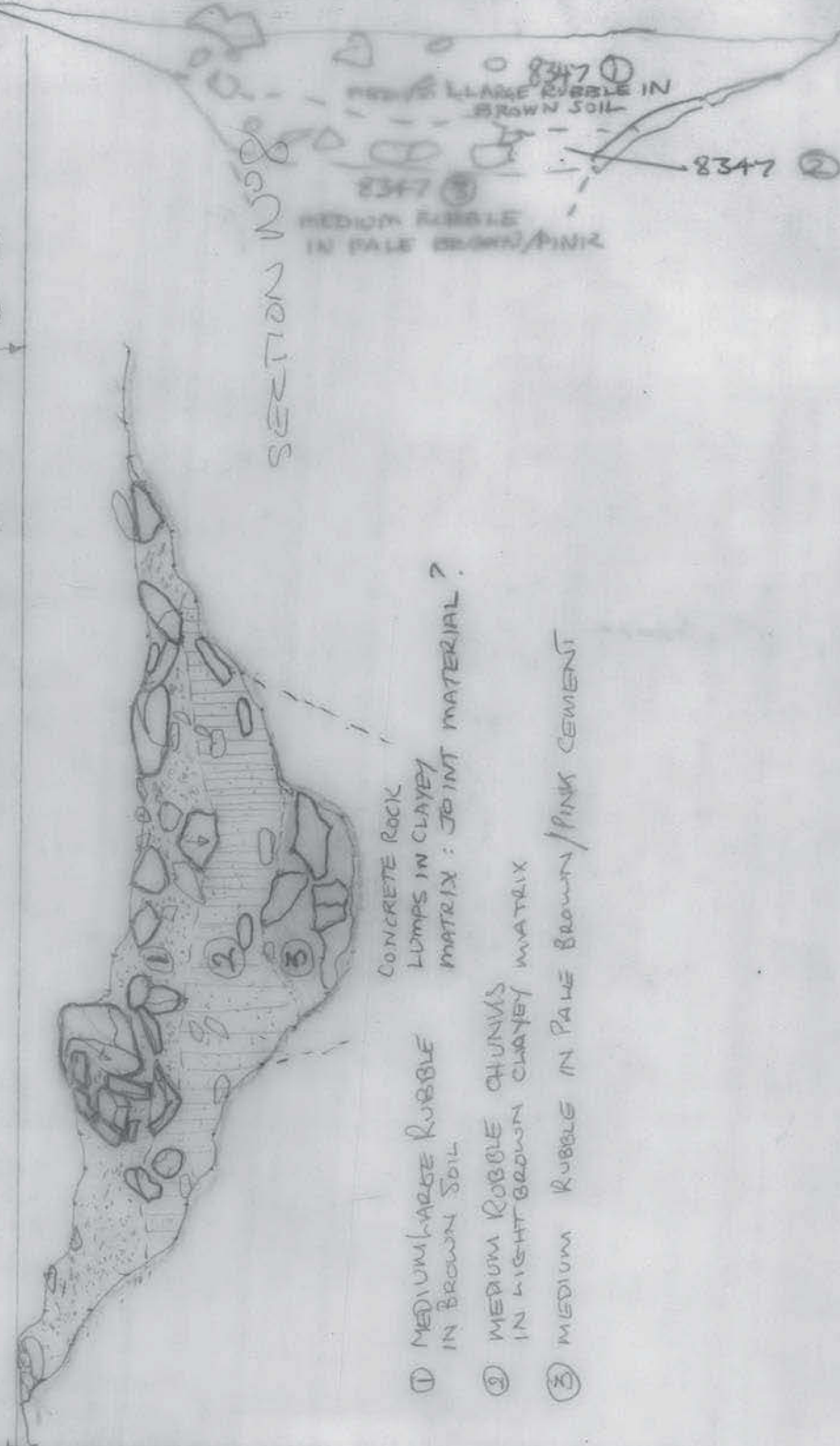
40

30

20

10

(E)



CONCRETE ROCK
LUMPS IN CLAYEY
MATRIX: JOINT MATERIAL?

① MEDIUM-LARGE RUBBLE
IN BROWN SOIL

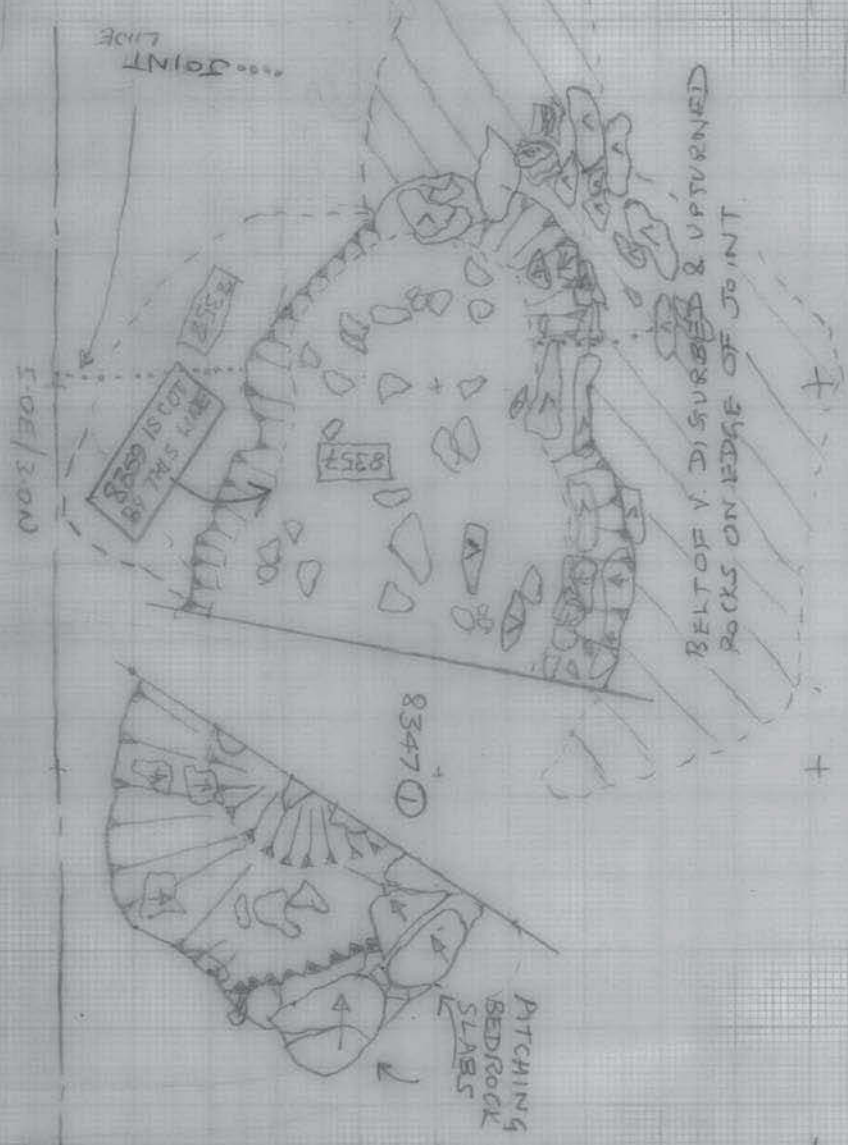
② MEDIUM RUBBLE CHUNKS
IN LIGHT-BROWN CLAYEY
MATRIX

③ MEDIUM RUBBLE IN PALE BROWN/PINK CEMENT

8347 ①
MEDIUM-LARGE RUBBLE IN
BROWN SOIL

8347 ② MEDIUM
RUBBLE
CHUNKS
IN LIGHT BROWN
CLAYEY MATRIX

SECTION NO. 8



CH 87
T 98
Feature [8347]
SCALE 1:20
8/8/87
M SIMS

CH87

T98

SOUTH FACE OF
SCALE 1:10

SECTION OF 8347

