

CH 87

= 7708

= 8144

CONTEXT F 7940....

CUTTING Q3 CO-ORDINATES: East..... North.....

DATE EXPOSED 27/7 DATE COMPLETED

DESCRIPTION Continuation of the soil filled hollow occurring in R2 as 7708 and Q2 as 8144. In Q3 this feature is not as clearly defined as in R2 and Q2 and often appears as if it is a ledge (see profiles hereof). It runs diagonally across the cutting from 6.60E, 1.10N to 1.00E, 10.00N.

MAX. WIDTH AND DIRECTION

MAX. LENGTH AND DIRECTION

MAX. DEPTH/HEIGHT THICKNESS ^{no depth given 1987} Depth in R2 is 0.05m.

OVERLIES

OVERLAIN BY ①

CUTS 7927, 7933, 7926

CUT BY 7943

ABUTS OR CONTIGUOUS WITH

PLANS No. 1 SECTIONS No.

PHOTO: B/W COL. NEG. NOS.

SAMPLE Type: Nos.

EXCAVATOR RECORDER 

ASSOCIATED FEATURES 7931.

ASSOCIATED FINDS

COMMENT F7931 is possibly part of this feature but has been overding.
Although this feature continued in Q3 it was not as clearly defined as in R2 and took on a different form ie a ledge rather than a hollow.

PHASING

CH 87 Q3 F7940 PROFILE SCALE 1:10 Robert
Krell 28/7/87

7.48E 0.02N
X

7.51E, 0.42N
X



CH 87 F7940 PROFILE SCALE 1:10

Robert
Krell

28/7/87

1.80E 8.65N
X

1.45E, 8.21 N
X

