

CH 84

CONTEXT F 6507... TV

CUTTING 296 CO-ORDINATES: East 2.0 North 2.0.

DATE EXPOSED 29/8 DATE COMPLETED 29/8

DESCRIPTION

Area containing medium/large limestone set
in an orange/ginger soil

MAX. WIDTH AND DIRECTION 3.50 m N-S

MAX. LENGTH AND DIRECTION 2.50 m EW

MAX. DEPTH/HEIGHT THICKNESS

OVERLIES

OVERLAIN BY 6194

CUTS 6118

CUT BY 6120 5499

ABUTS OR CONTIGUOUS WITH

PLANS No. SECTIONS No. P10

PHOTO: B/W COL. NEG. NOS.

SAMPLE Type: Nos.

EXCAVATOR J

RECORDER J

ASSOCIATED FEATURES

ASSOCIATED FINDS

COMMENT

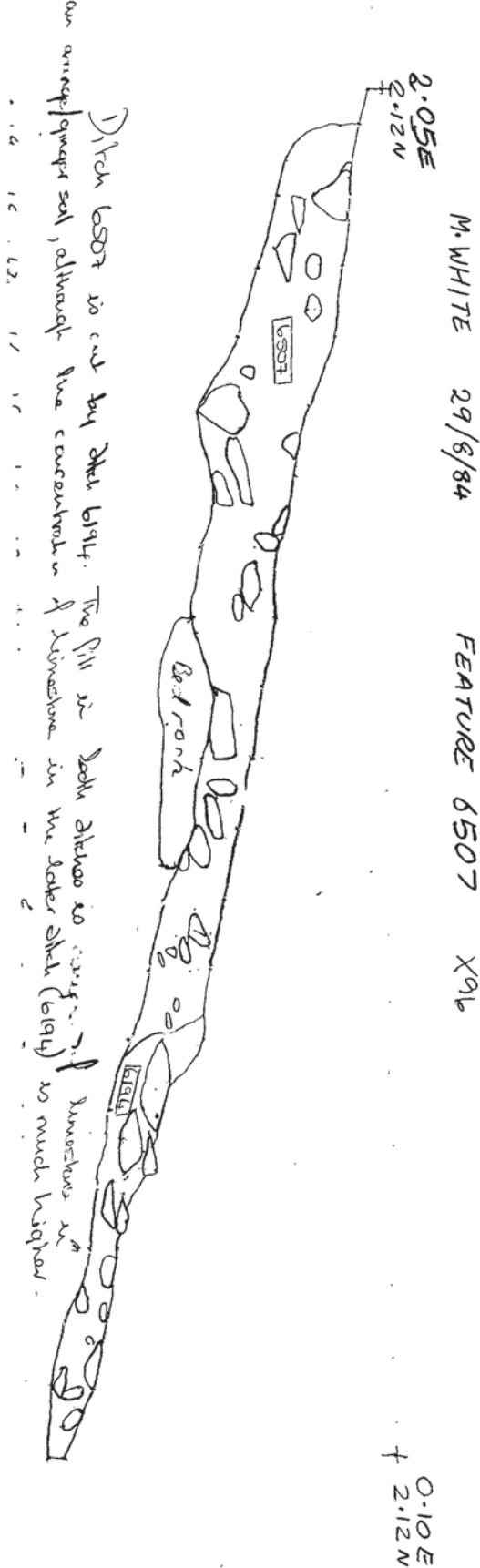
6507 is an early ditch which was cut by ditch 6120
and ditch 5499.

PHASING

1b

SECTION:

NOTES/PHOTOGRAPHS:



1) Iron 6507 is cut by the 6194. The fill is both shales and limestone. The limestone is much higher than the shale, although the concentration of limestone in the later shale (6194) is much higher.