

CH<sup>90</sup>

TV

CONTEXT F<sub>3805</sub>.....

CUTTING ..... N7 .....

DATE EXPOSED ... July 18th 1980 ..... DATE COMPLETED .....

DESCRIPTION An east-west running dark line across the north western part of the cutting. Much more soily than surrounding area, and, though with no noticeable burning, it contains many small stones. Showed up especially well after rain. Is cut off at its western end by a fault.

MAX. WIDTH AND DIRECTION ..... 0.20m N-S .....

MAX. LENGTH AND DIRECTION ..... 4.60m E-W (continues into N7 for c.0.50m) .....

MAX. DEPTH/HEIGHT THICKNESS ..... 2cm .....

OVERLIES .....

OVERLAIN BY ..... LAYER ① WITHIN CLEANED SURFACE OF LAYER ② .....

CUTS ..... LAYER ② .....

CUT BY ... FAULTING AT WESTERN END .....

ABUTS OR CONTIGUOUS WITH .....

PLANS No. 3+5 ..... SECTIONS No. ....

PHOTO: B/W ..... COL. .... NEG. NOS. ....

SAMPLE Type: ..... Nos. ....

EXCAVATOR /

RECORDER Iain Ferris.

ASSOCIATED FEATURES

ASSOCIATED FINDS

COMMENT Pre-excavation - this could really be anything, the possibilities ranging from a backfilled rut to the line of a beam trench. Turns out to be a wheel rut which had a corresponding rut to the north in N56, called F3805A

PHASING