

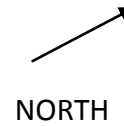
NEBELIVKA 2013... SONDAZH 2 RECORDING FORM

DATE ...15/VII.../2013...; RECORDED BY JCC

MAIN TRENCH

EAST EXTENSION

WEST EXTENSION



NOTE: Sequence in extensions (1m x 0.80m) was identical to that encountered in the main trench (3 X 1m).

CONTEXT 1: TOPSOIL DEPTH 0 - 0.20m DESCRIPTION standard Chernozem A horizon

FINDS: POT...X.....; DAUB ...X.....; BONE; STONE; PLANT; OTHER

SAMPLES:; PHOTOS: locations of S2 and S1 at start of excavations; base of Context 1, from West and from South

CONTEXT 2: DEPTH: 0.20 - 0.40m;. DESCRIPTION crumbly grey-brown soil with concentrations of sherds and small pieces of daub

FINDS: POT...X.....; DAUB ...X.....; BONE ...X.....; STONE; PLANT; OTHER

SAMPLES:

PHOTOS: base of Context 2 from West; North-facing profile; East-facing profile.....

CONTEXT 3: DEPTH 0.40 - 0.60m; DESCRIPTION grey soil with whitish inclusions, low concentrations of sherds and small pieces of daub

FINDS: POT...X.....; DAUB ...X.....; BONE; STONE; PLANT; OTHER

SAMPLES:

PHOTOS: base of Context 2 from West; South-facing profile.....

CONTEXT 4: DEPTH 0.60 - 0.80/0.90m; DESCRIPTION yellowish-brown soil above sterile yellow loess

FINDS: POT...X.....; DAUBX.....; BONE; STONE; PLANT; OTHER ...mussel shell, 0.90m depth, at West end of trench....

SAMPLES:

PHOTOS: base of Context 4; East-facing profile; South-facing profile; West part of South-facing profile; East part of South-facing profile; Drawing 7 - South-facing section.....