LEVEL REPORT

Square 18CN272 - feature 27 Level 5 1/2 fill Site

Date Started 7-19-88 Date Finished 7-19-88

	SW	S	SE	E	NE	N	NW	W
Closing depth								
Opening depth								

Screened ✓ Screen mesh size 3/8"

Excavated by: Supervisor Barse/Nash

Crew

Features present or indicated: this large pit was uncovered by bulldozer on last day of work @ site - 1/2 of it (≈1/3) seems to be oyster shell fill -

Nature of soil sandy clay - dark brown - filled w/ shell, some pebbles

Samples Taken:

Carbon ✓ Flotation ✓ Pollen Soil ✓

Other

Material recovered: mockley ware sherds, Accoheek sherds, rhyolite, jasper, chert flakes, quartz cores, bone, charcoal

Draw floor (over) ✓

Remarks: 5 1/2 taken out in one level - seems to be a single episode fill pit - except for oyster shell section - perhaps this was dug into already existing pit, or simply the enlargement of the non-shell pit.

Profile drawn: S E N ✓ W

Does it match?

Additional drawings

Recorded by CNash / B Barse

Profiles drawn by B Barse

Measurements taken by CNash

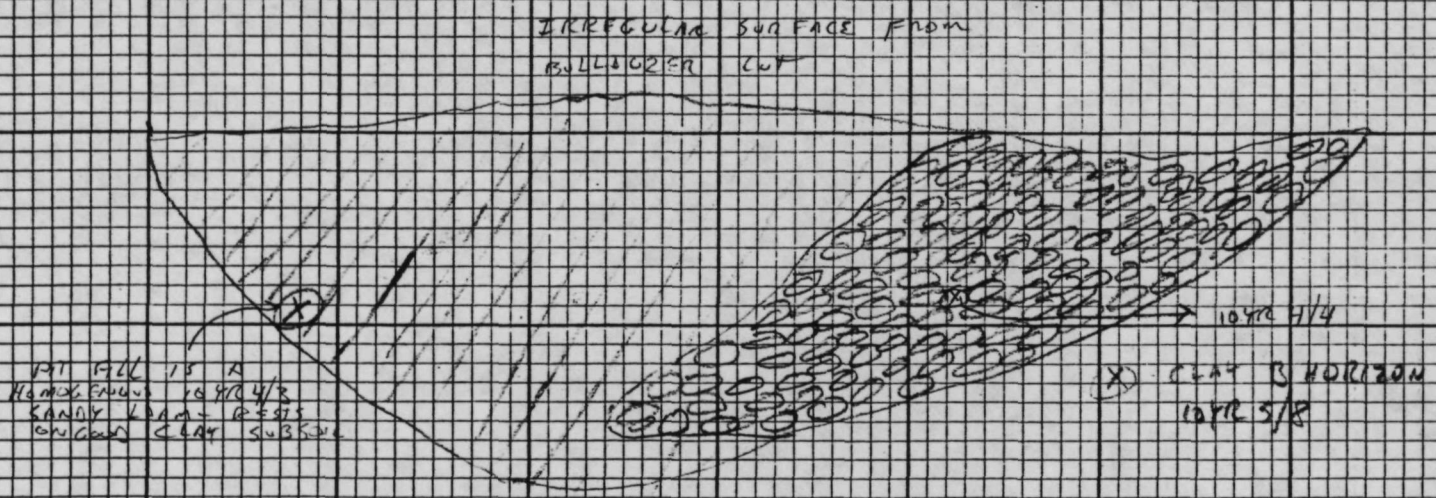
Floor drawn by B Barse / CNash

Photographic record: ✓

Photographer's remarks: color slides

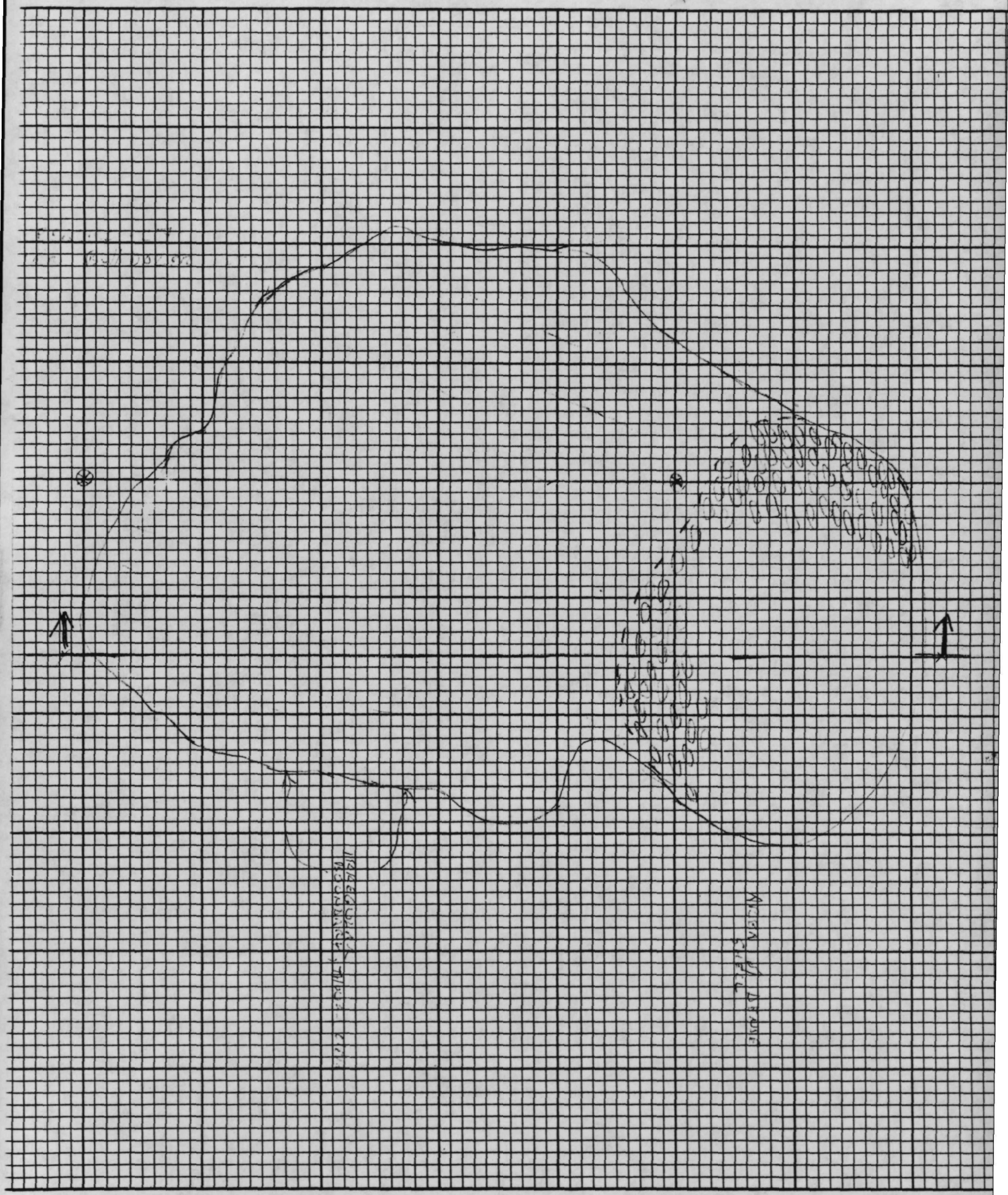
Supervisor's approval CNash

18 Cy 272 North wall Profile, Feature 27 7-19-88



NOTE:
SOUTH 1/2 of PIT EXCAVATED AS A SINGLE UNIT DUE TO TIME CONSTRAINT. FLOAT SAMPLE TAKEN FROM SHELL LAYER. GOOD QUANTITY of BONE, MOCKLE & WARE, RHYOLITE FLAKES FROM BOTH FILL LAYERS of PIT.

CROSS SECTION - 10 SQUARES TO INCH



18CV272 Feature 27 plan Barse/Nash 7-19-88