1973
FRYXELL PROFILE, SHEET 4*
HUEYATLACO SITE, PUEBLA, MEXICO
With VanLandingham Diagnostic Diatom Locations

Redrafted by Virginia Steen-McIntyre

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EXPLANATION

Upper channel complex and time-equivalent fine-grained facies. Includes "sand grading laterally to clay" (see Steen-McIntyre et al., 1981, Fig. 6), and Irwin-Williams' units B,C? (bifacial tools), and E (bifacial tools).

Irwin-Williams' Unit F. Very broad, shallow channel partially incised in older sediments. Fine sandy clay and silt with lenses of coarse sand or grit. No artifacts, few fossils.

Irwin Williams' combined units G and I (unifacial tools).

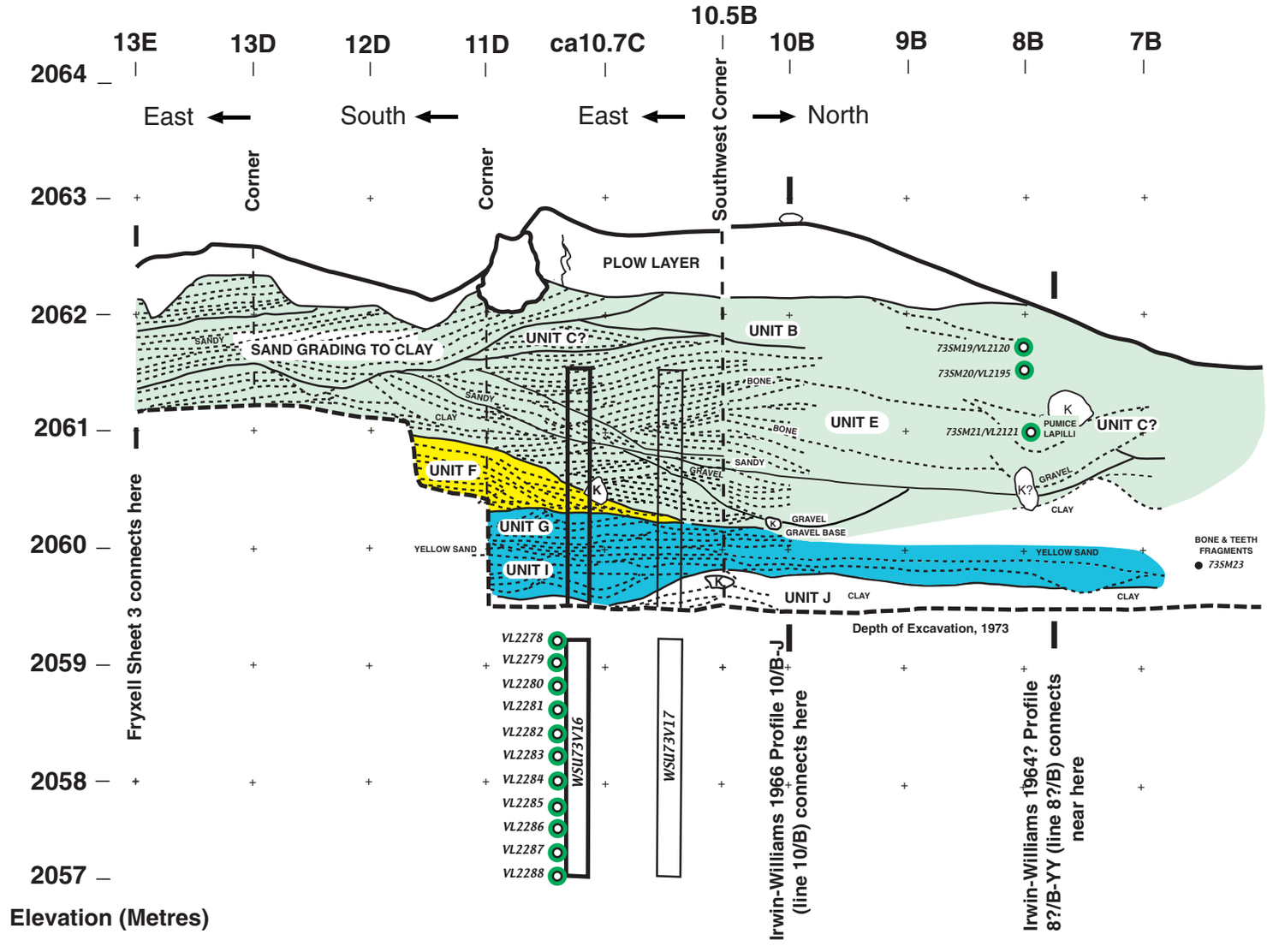
Stratigraphic monoliths. Monoliths with sediment available for study outlined in bold; others part of the set given to INAH in 1973.

K — Diatoms (), Krotovina (K)

Steen-McIntyre sample (73SM series)

Scale (metres)

0 1 2



**Includes 5/28/73 partial re-measure*

(For best results, view profile at a scale of 1:50 (2 cm:1m) or larger.)