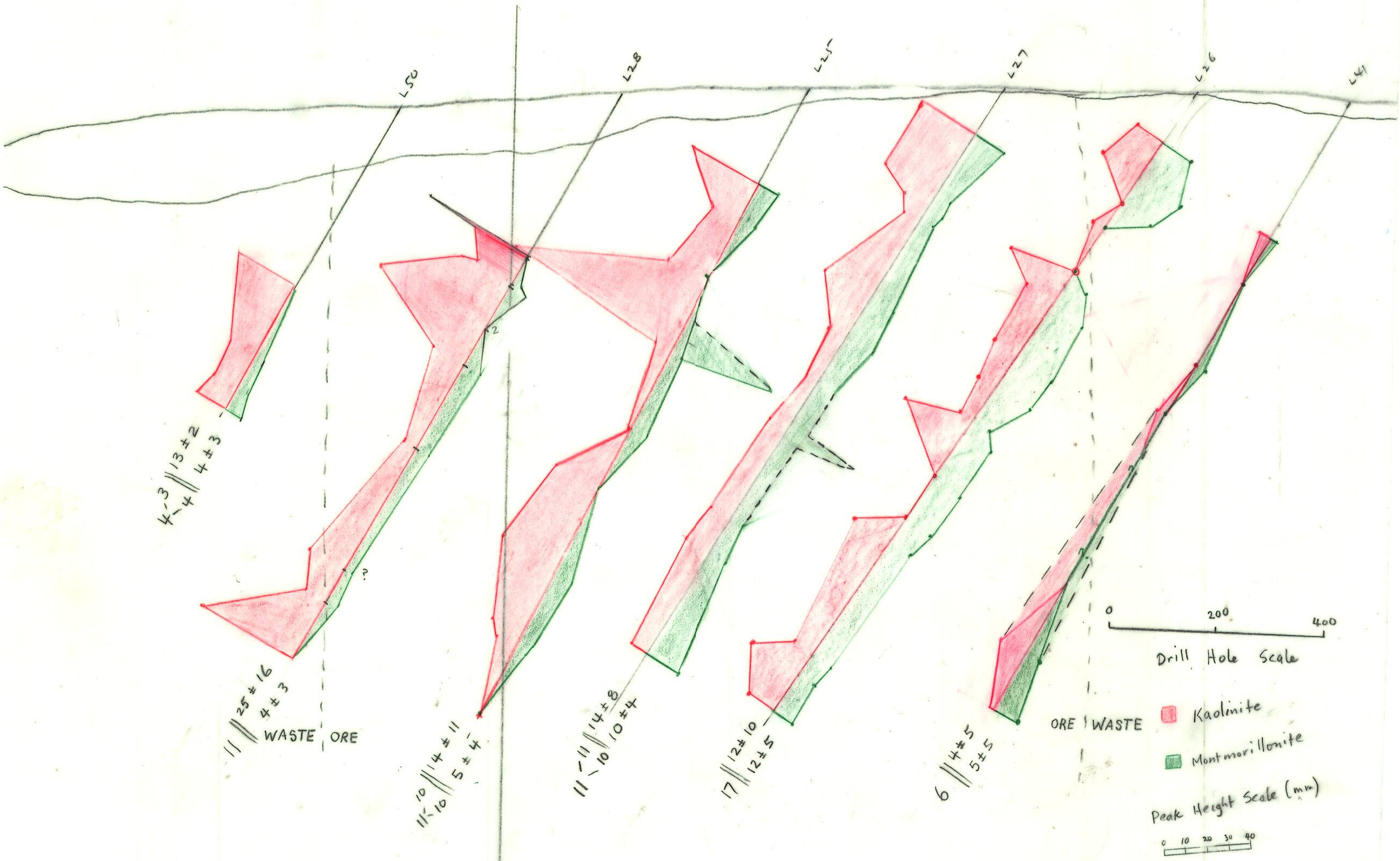


Overall avg of drill holes (arithmetic)

Kaolinite 14 ± 7

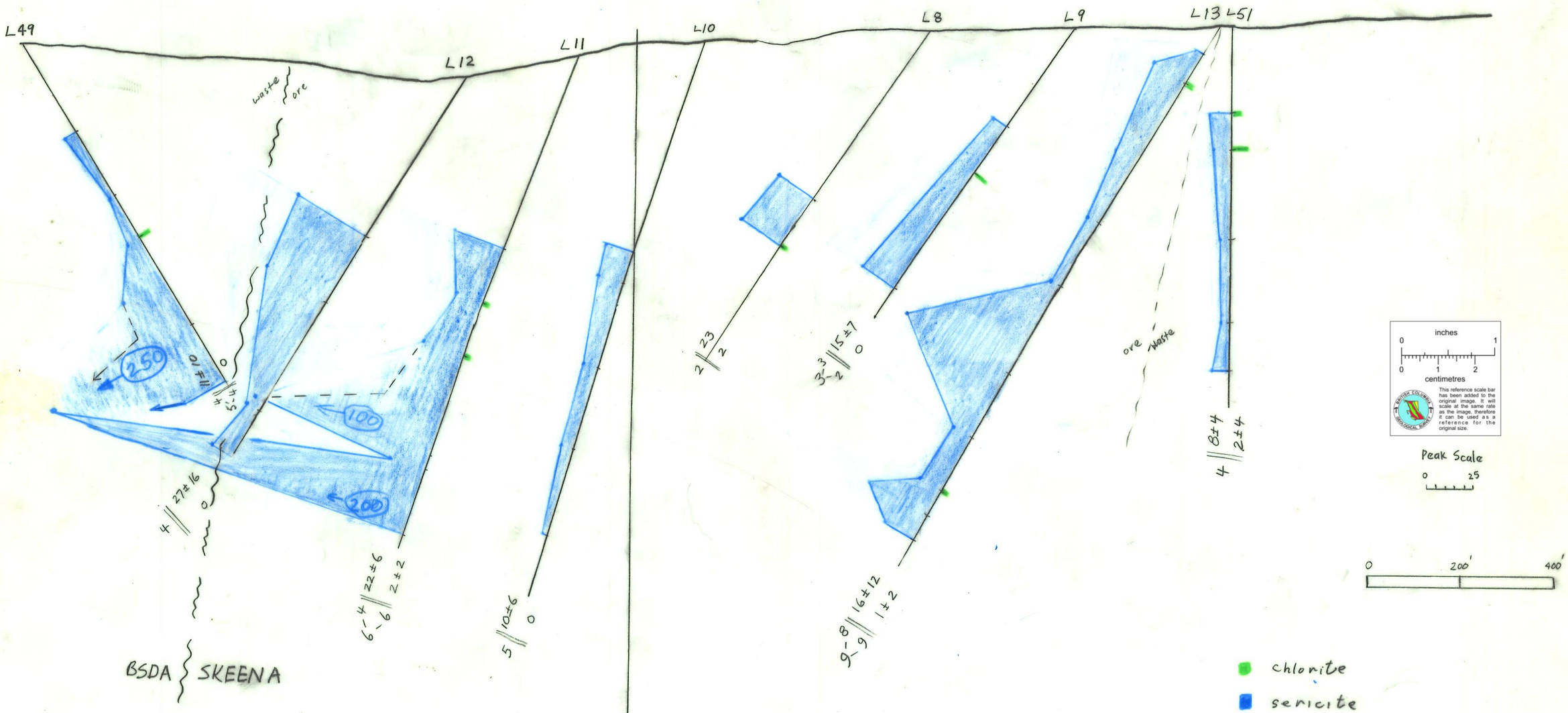
Montmorillonite 7 ± 3

inches
0 1
0 1 2
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
BRITISH COLUMBIA GEOLOGICAL SURVEY

896677

L3N
LORNEX
LOOK NORTH

L11N

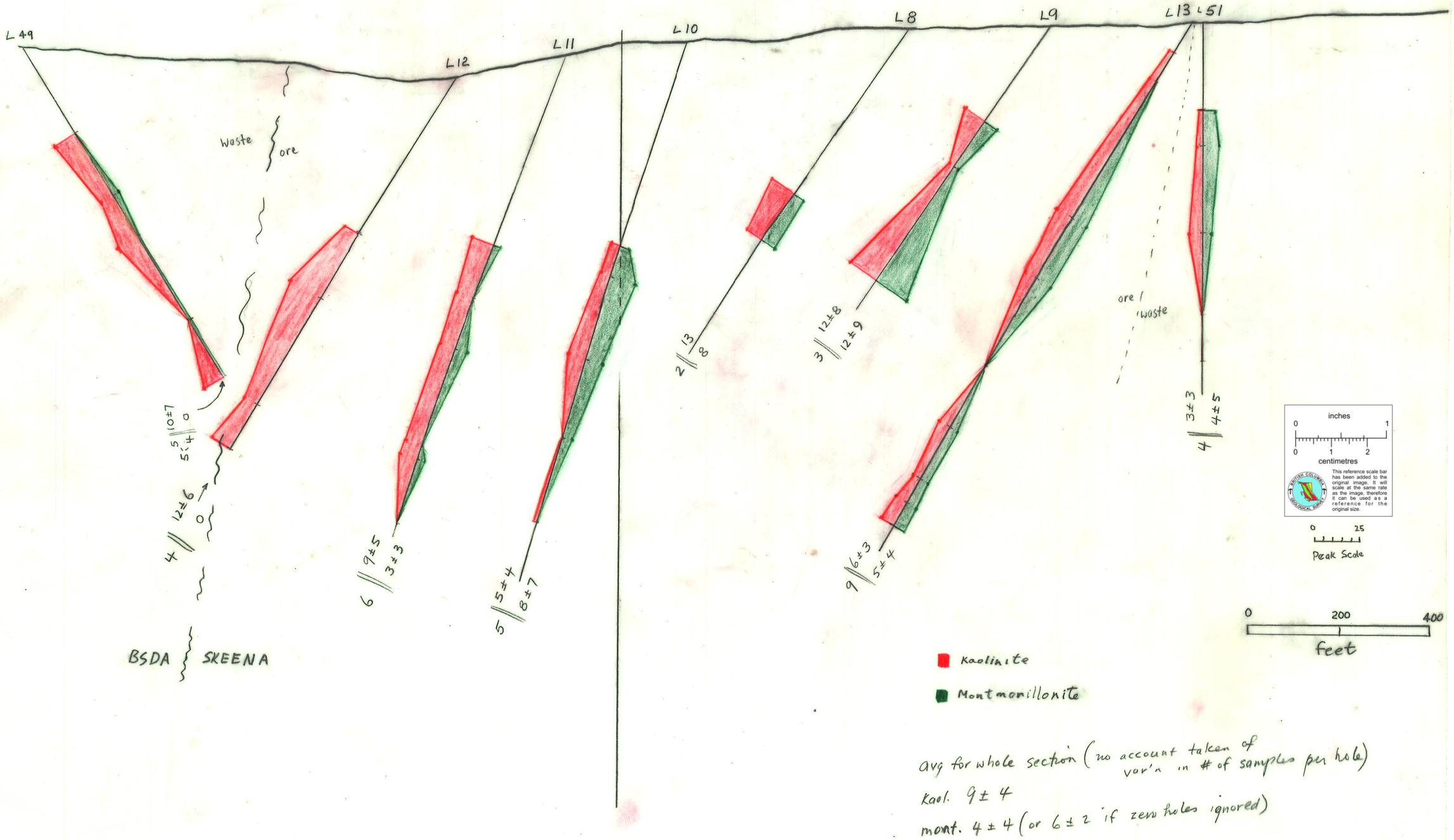


average for whole section (very crude)

ser. 16 ± 7

chl 1 ± 1

L11 N

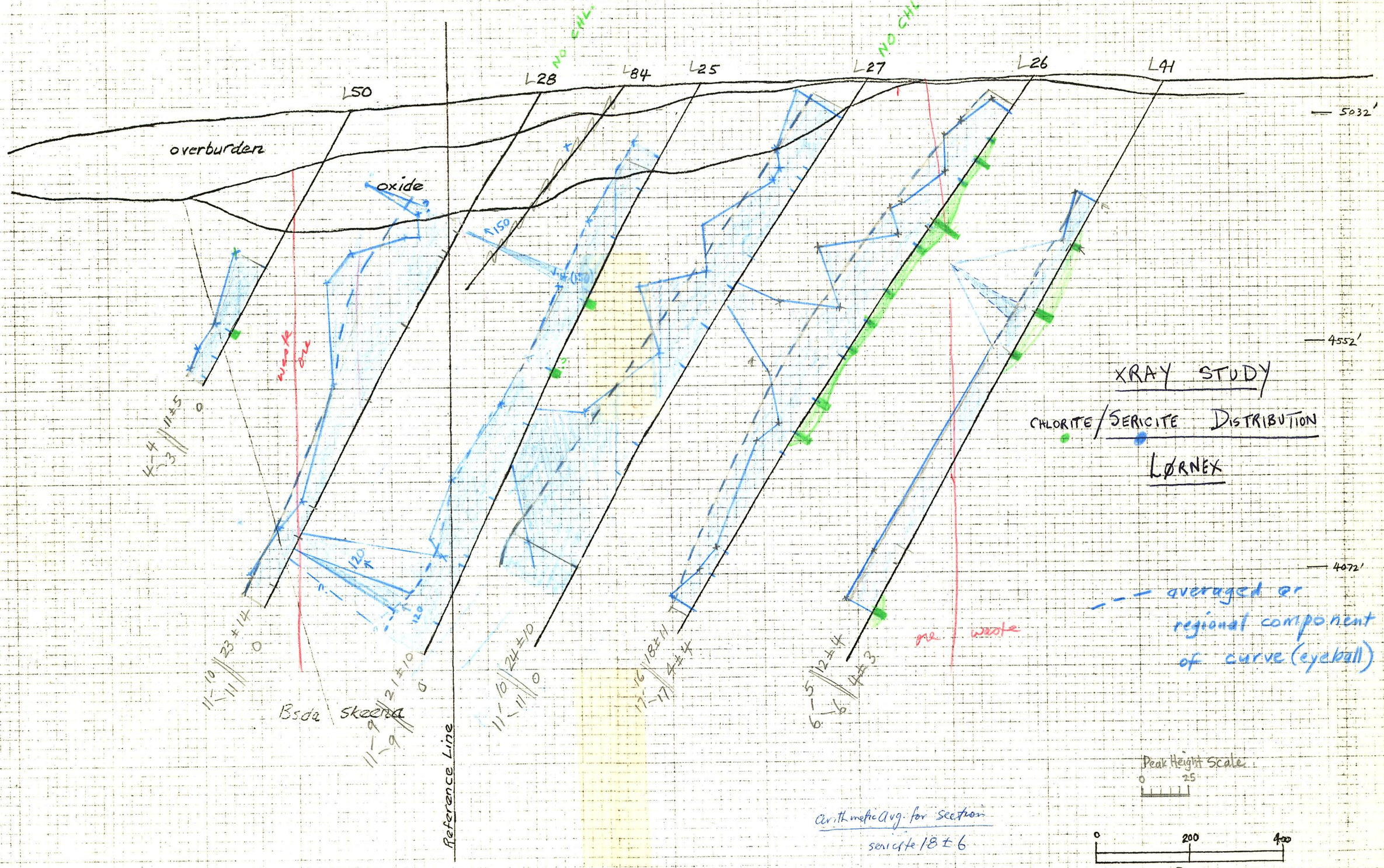


avg for whole section (no account taken of var'n in # of samples per hole)

Kaol. 9 ± 4

mont. 4 ± 4 (or 6 ± 2 if zero holes ignored)

SECTION : L 3 N (LOOKING NORTH)



XRAY STUDY

CHLORITE / SERICITE DISTRIBUTION

LØRNEX

– – averaged or regional component of curve (eyeball)

Arithmetic Avg. for Section

sericite 18 ± 6

chlorite 1 ± 2

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