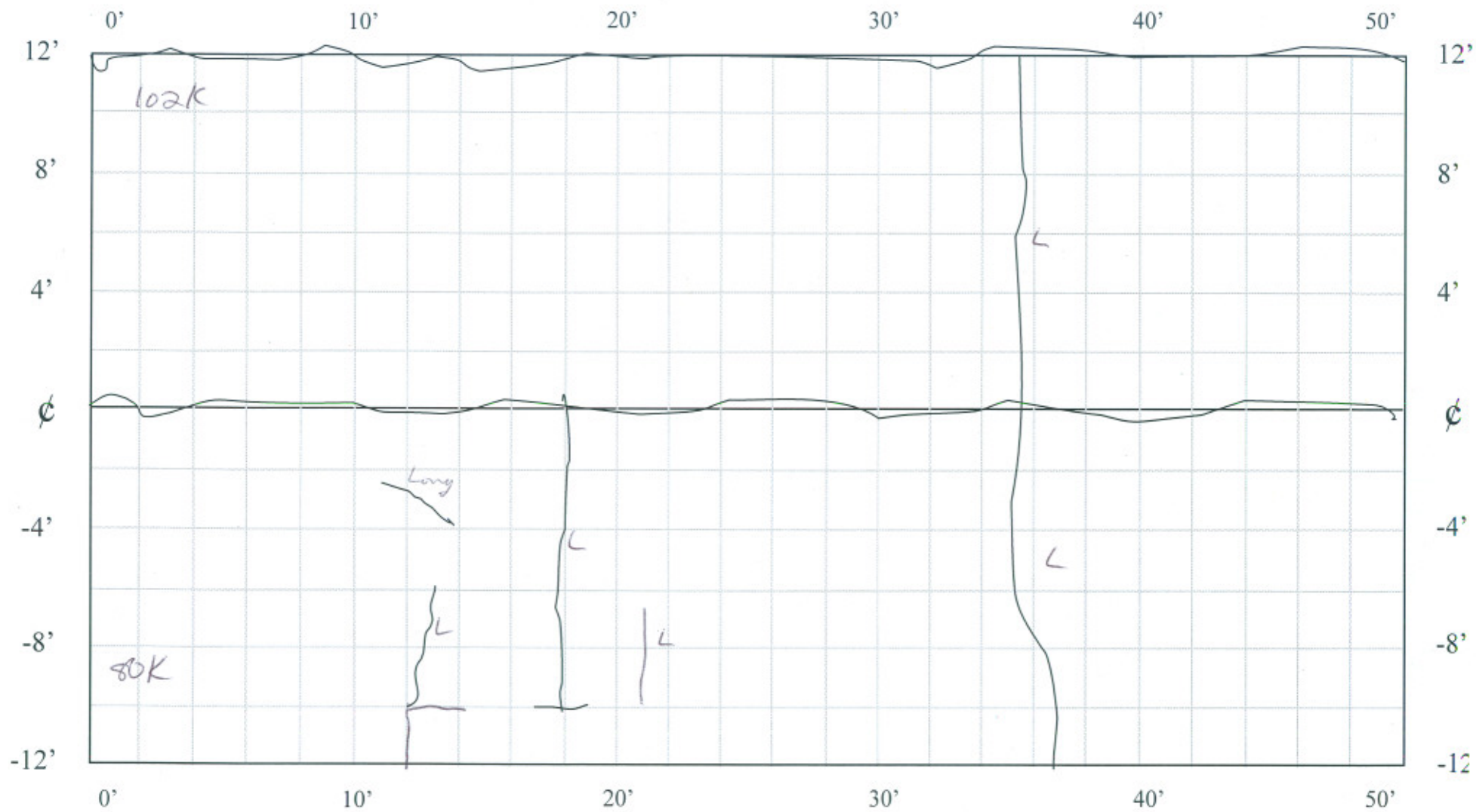


CELL 24

0-50 ft

163+25

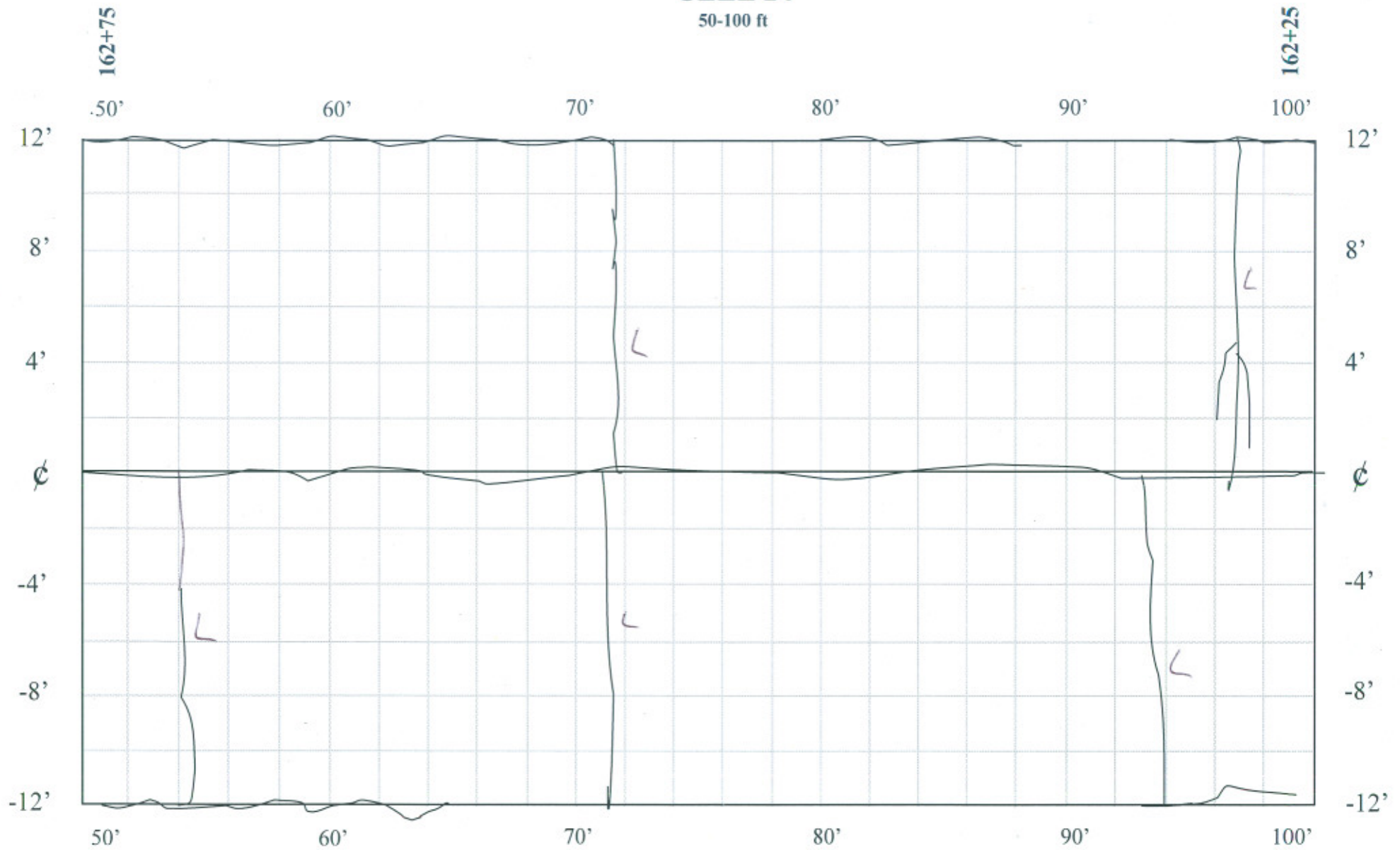
162+75



4/14/08
TRC

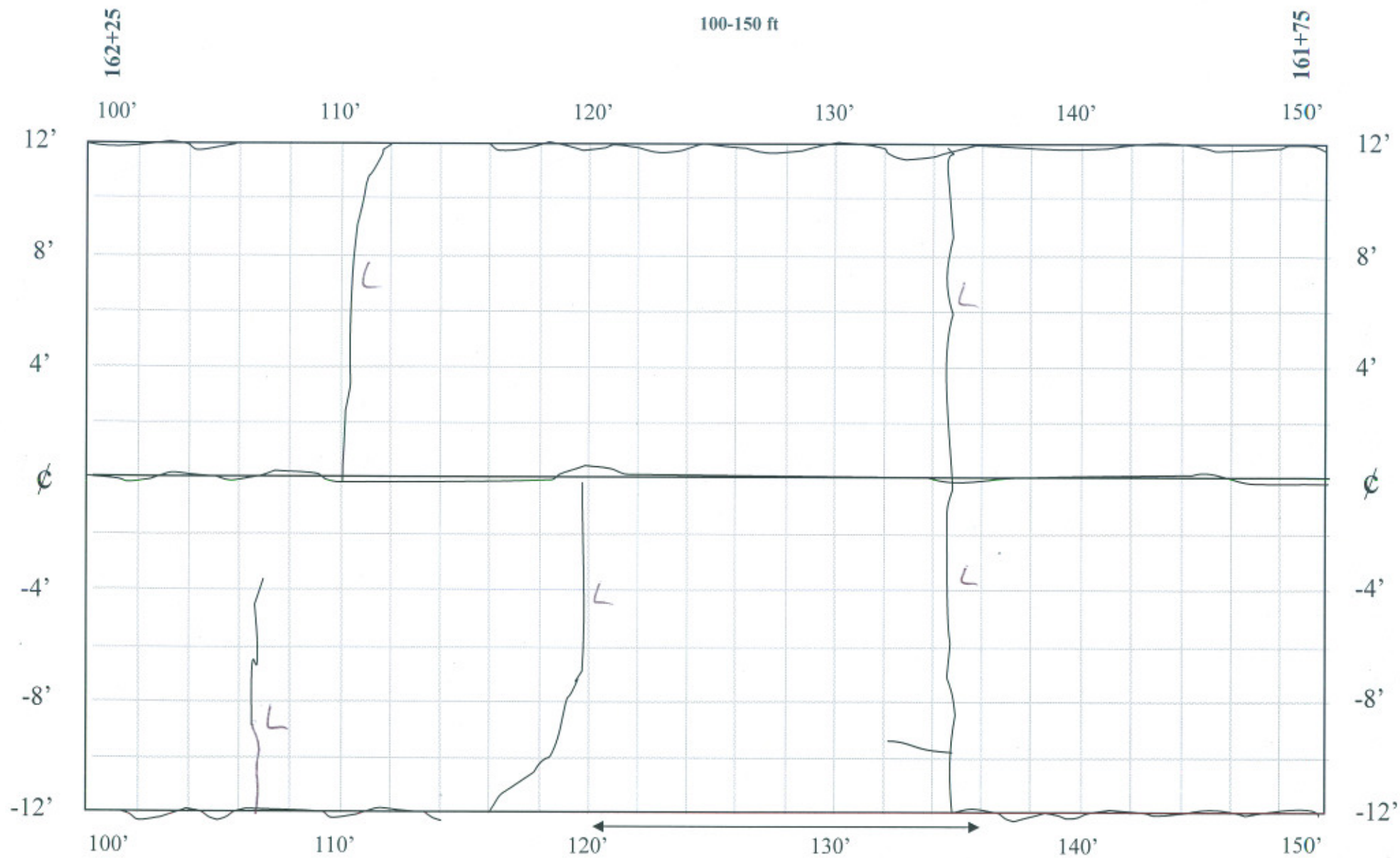
CELL 24

50-100 ft



CELL 24

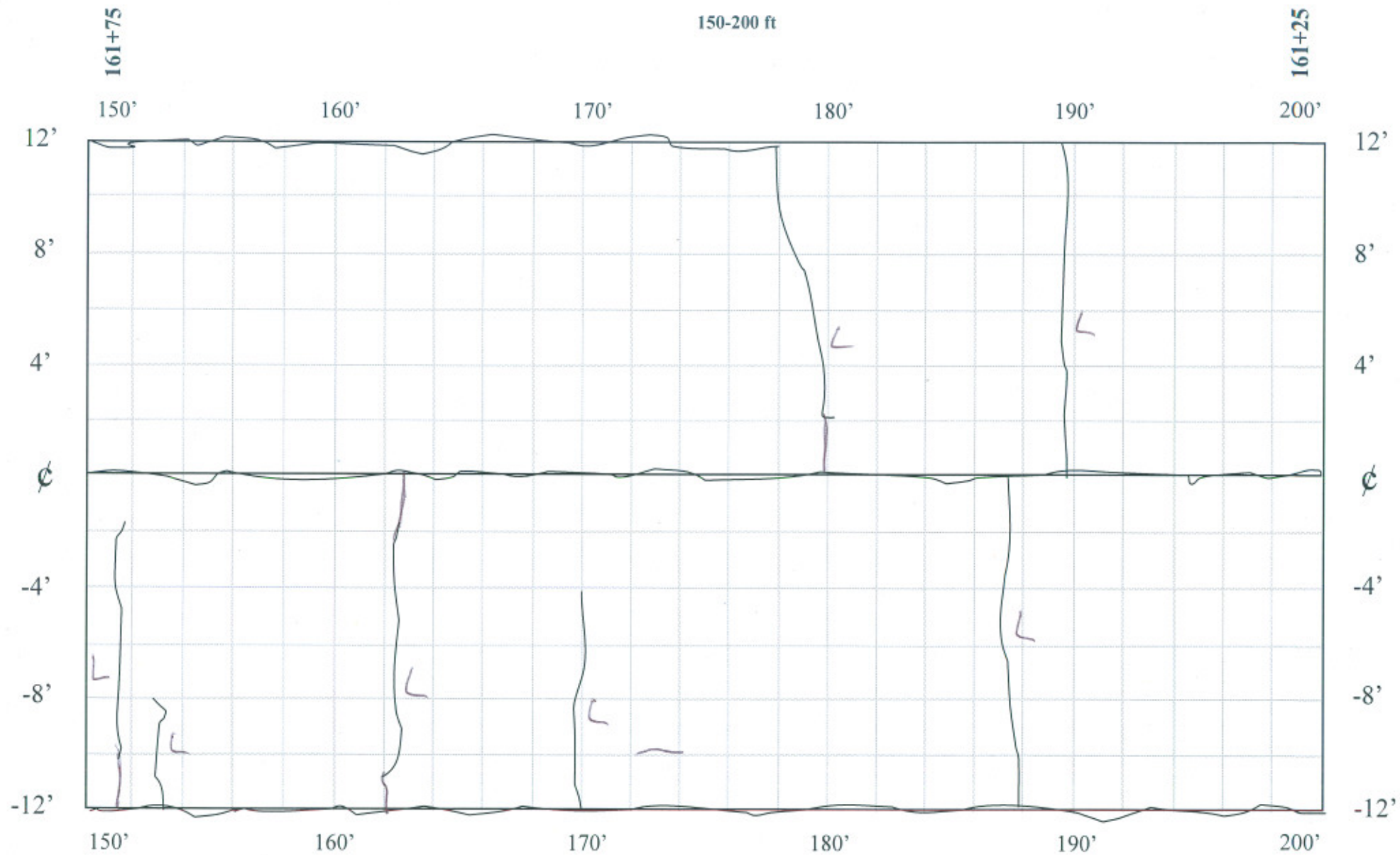
100-150 ft



←→
SENSOR AREA

CELL 24

150-200 ft

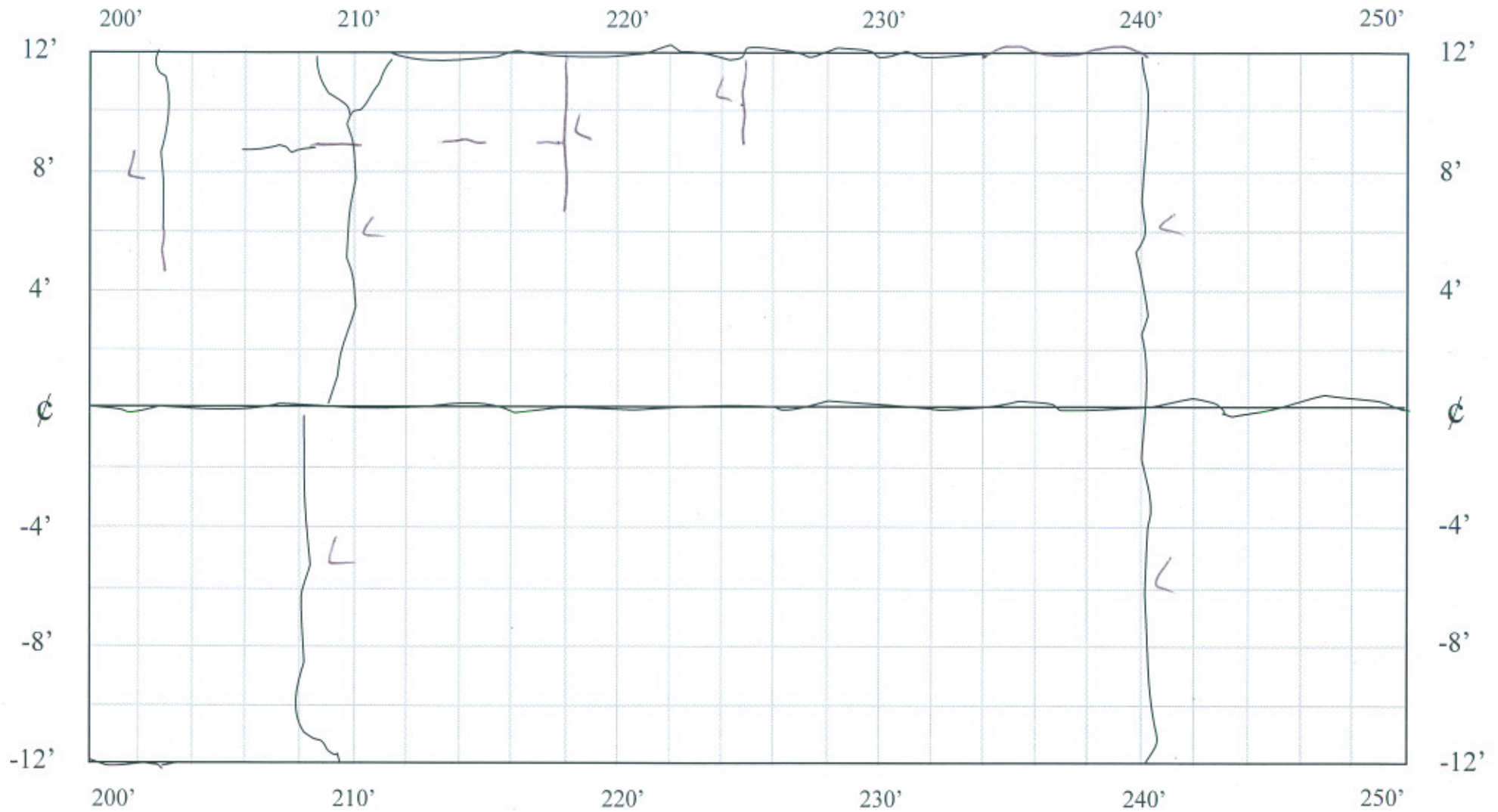


CELL 24

200-250 ft

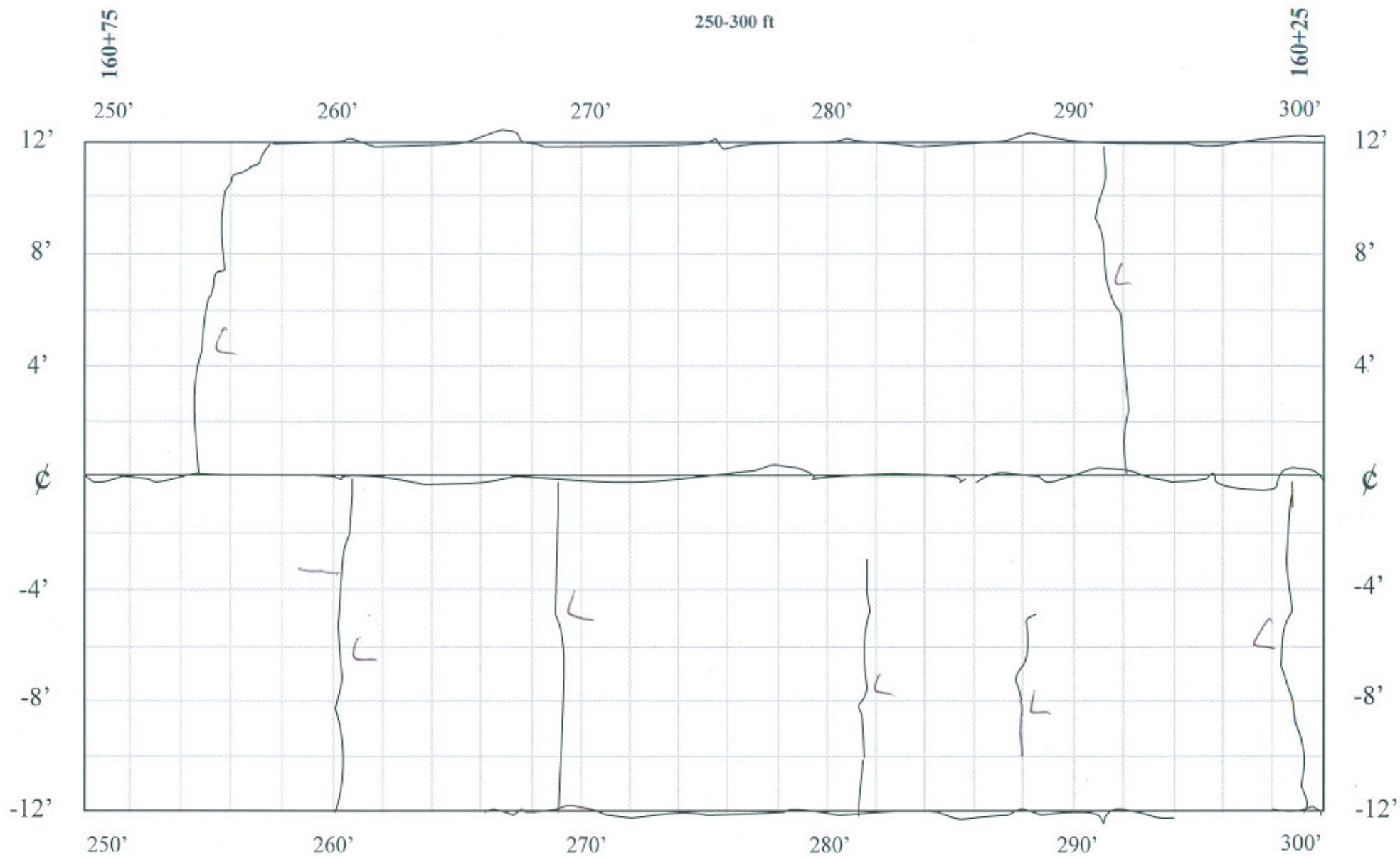
161++25

160+75



CELL 24

250-300 ft



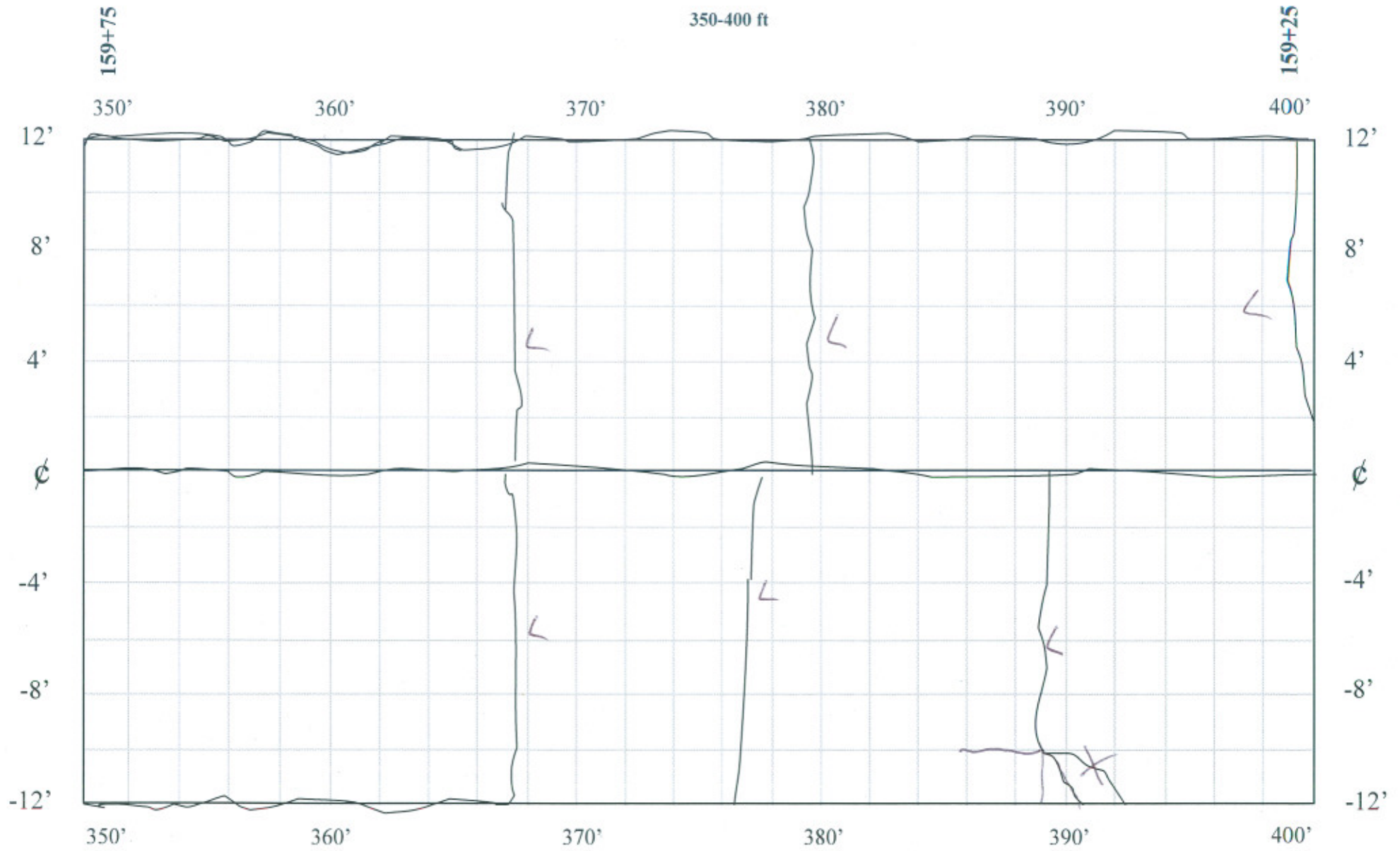
300-350 ft

159+75

A hand-drawn geological cross-section on a grid. The horizontal axis is labeled with elevations from 300' to 350' in 10-foot increments. The vertical axis is labeled with elevations from 12' to -12' in 4-foot increments. A central horizontal line represents the ground surface, with a small 'X' mark at approximately 305'. Several vertical lines represent geological features or faults. Handwritten annotations include '46L' near the 305' mark and several 'L' symbols placed near the vertical lines.

CELL 24

350-400 ft

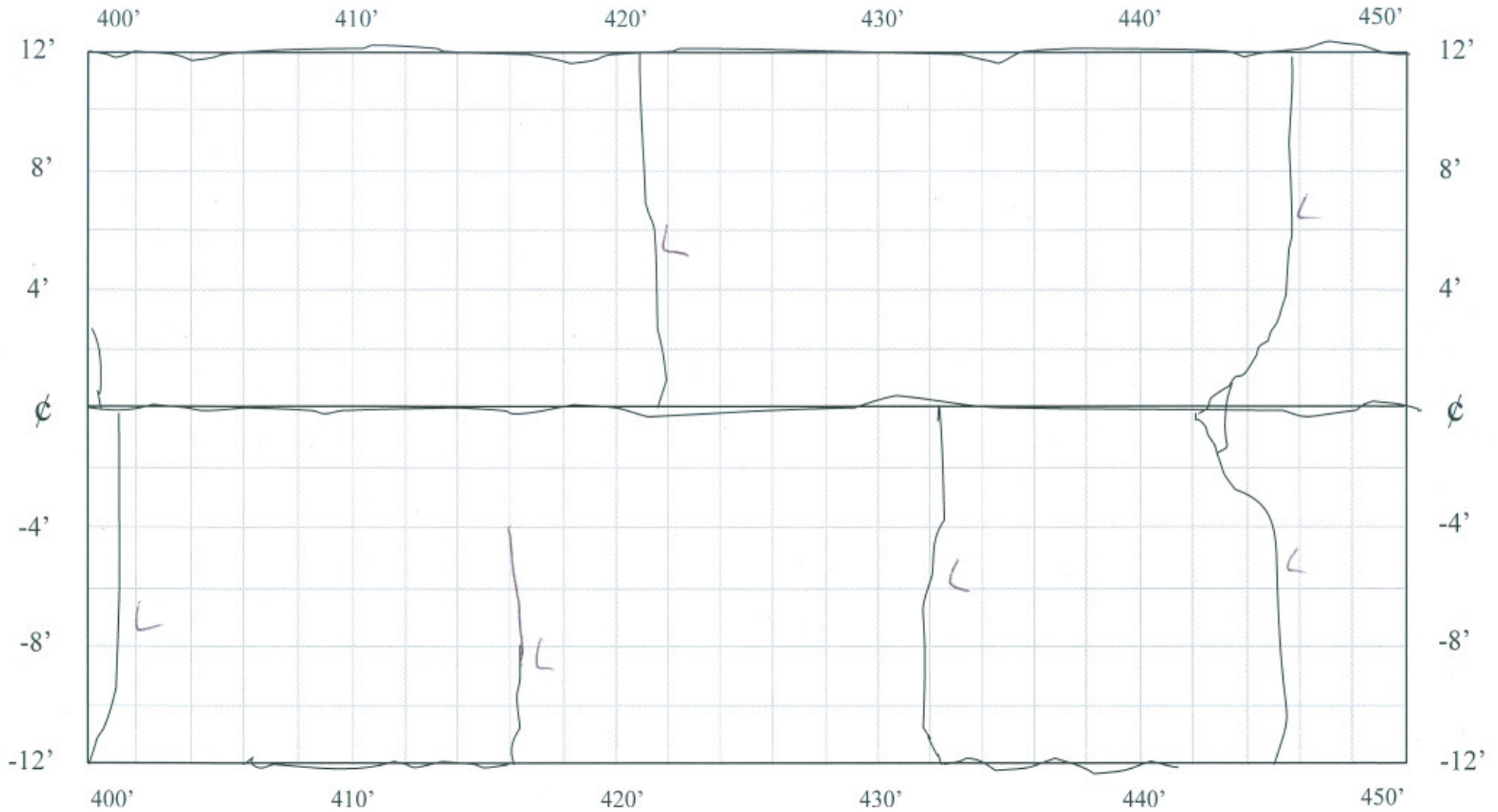


CELL 24

400-450 ft

159+25

158+75



CELL 24

450-500 ft

