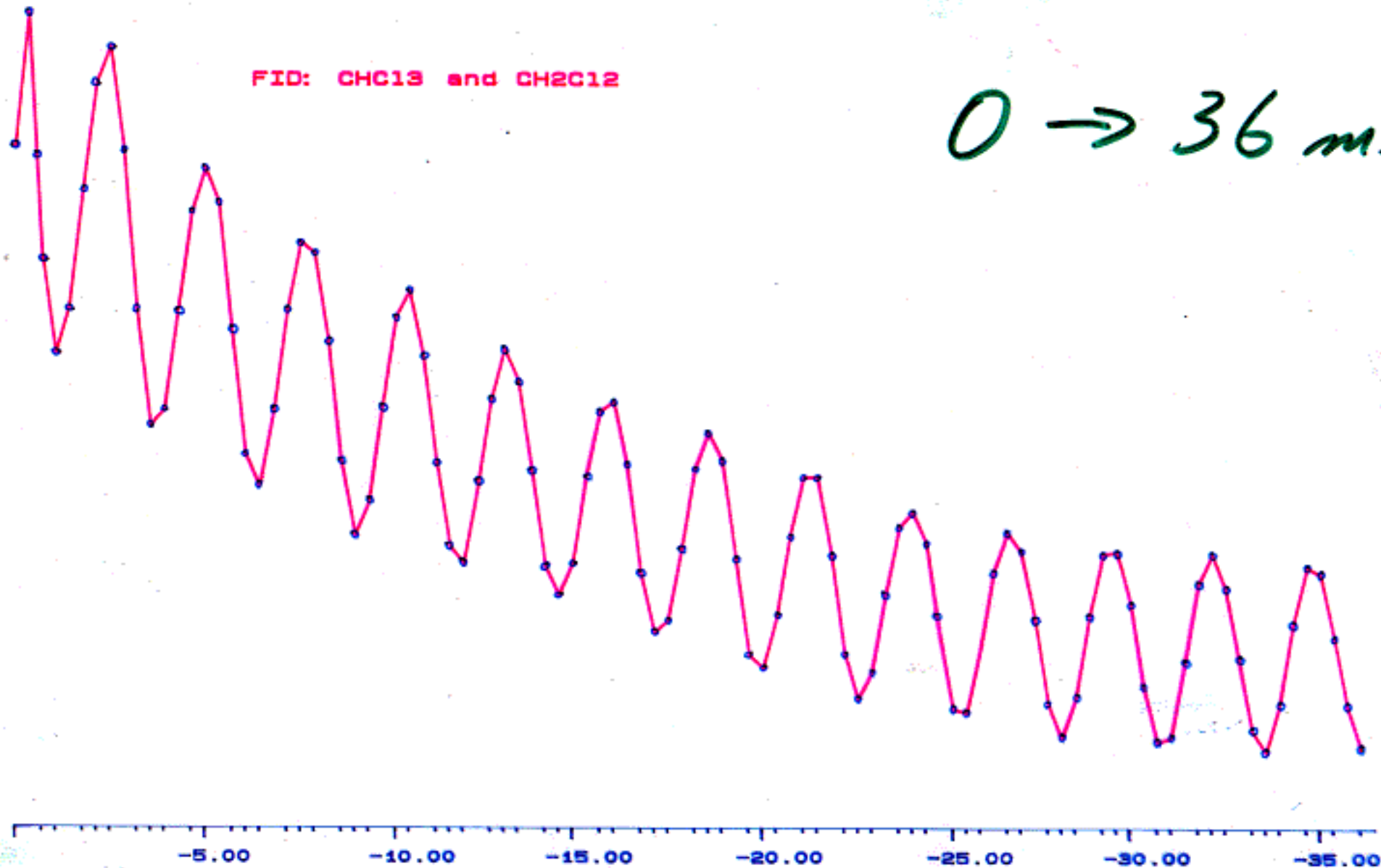


FID: CHC13 and CH2C12

0 → 36 msec



SAMPLING RATE =  $\frac{99 \text{ POINTS}}{0.036 \text{ s}} = 2750 \text{ PTS/SEC} \Rightarrow \underline{\underline{\text{MAX. FREQ} = 1375 \text{ Hz}}}$

HIGH FREQUENCY =  $\nu \approx 4000 \text{ cm}^{-1} \text{ (approx)} \approx 400 \text{ Hz} \Rightarrow \text{SEE SPECTRUM}$