

Figure 1. Niacin Standard. Reference standard freshly diluted from 0.4 mg/mL stock. Maximum is about 262 nm and minimum about 238 nm.

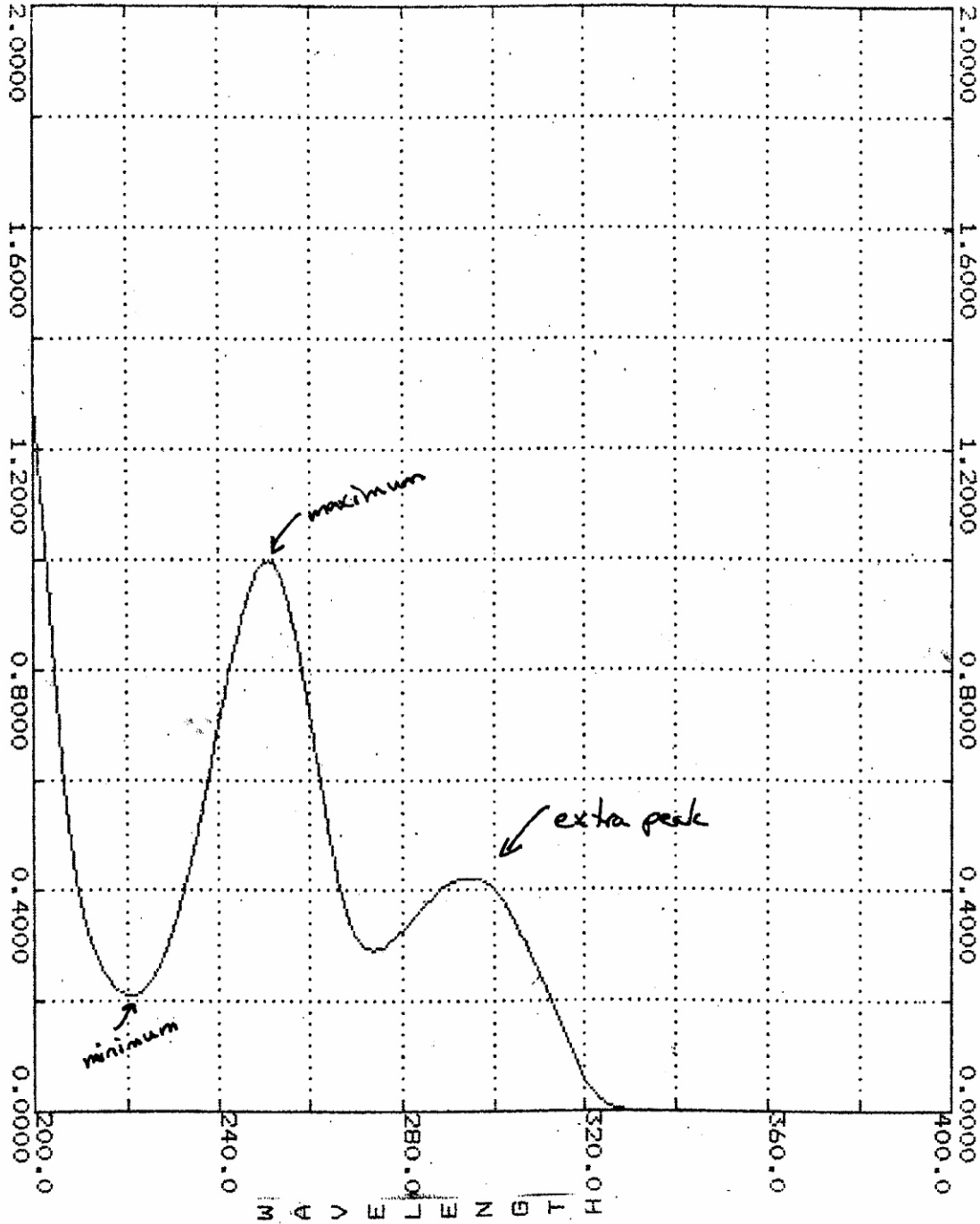


Figure 2. Niacin Standard-Degraded. This material was stored four months at a concentration of 20 $\mu\text{g/mL}$. The maximum is at about 250 nm, minimum at 221 nm. An extra peak appears.