

**Ultra-violet absorption spectra and path length recordings referenced as  
"Ultra-violet absorption spectra of pyridine bases"**

**Contributors**

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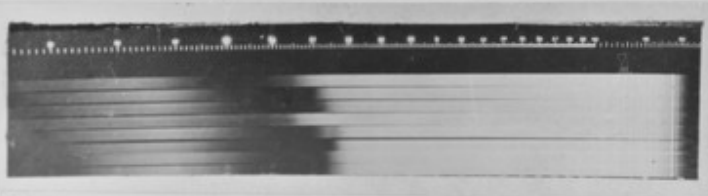
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ULTRA-VIOLET ABSORPTION SPECTRA OF PYRIDINE BASES



- (1) PYRIDINE
- (2)  $\alpha$ -PICOLINE
- (3)  $\beta$ -PICOLINE
- (4)  $\gamma$ -PICOLINE
- (5) 2,4-LUTIDINE
- (6) 2,6-LUTIDINE
- (7) 2,4,6-COLLIDINE

C 114426 H 9 - 11

PATH LENGTH = 0.0075 mm.

SOLVENT CYCLOHEXANE

FIG. I