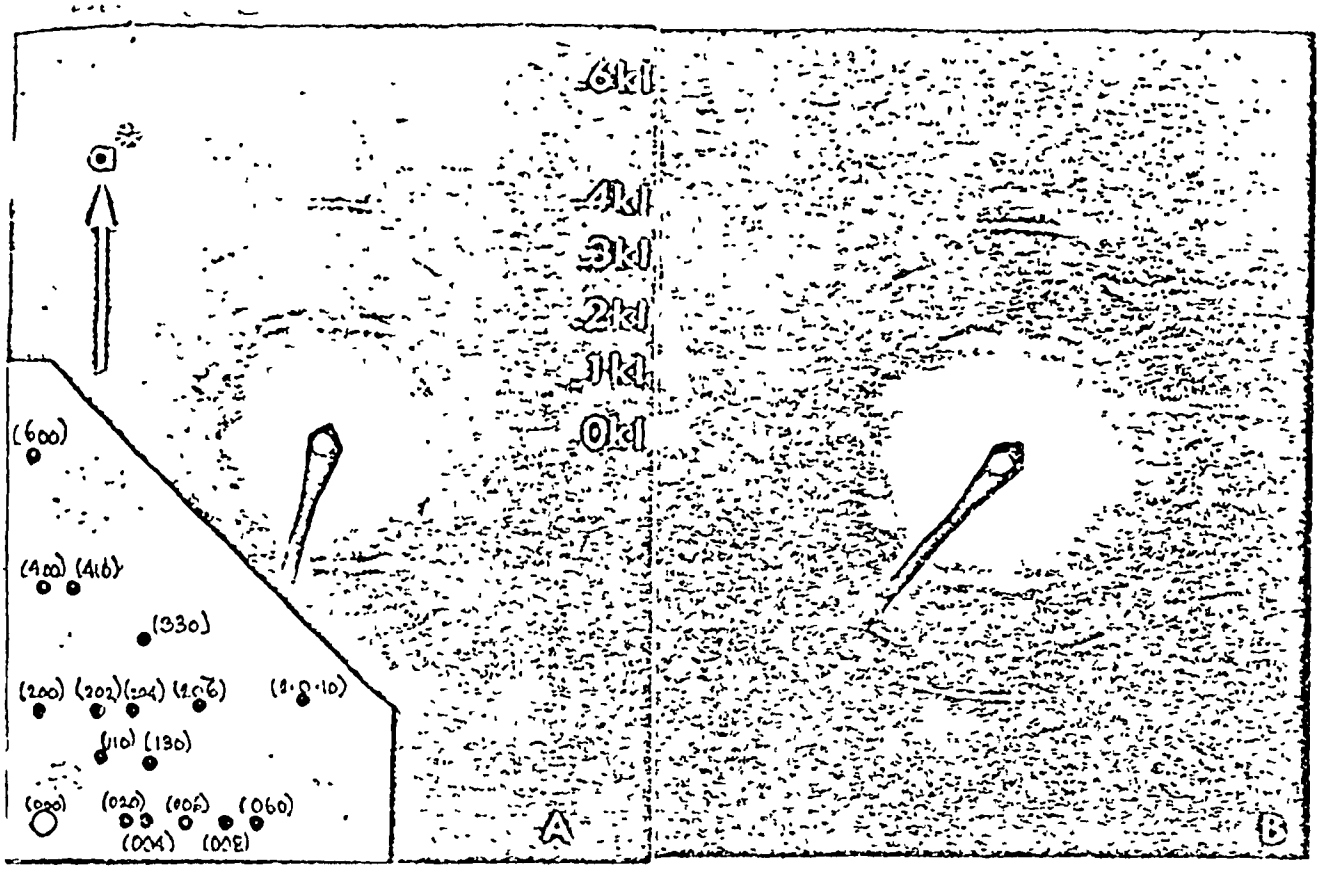


Fig 2 Selected area electron diffraction patterns obtained on fibers of chrysotile ~~caught~~ during air sampling at brake repair shops. Instrument used: a JFOL JEM-120 U. Camera constant on screen (Lλ) = 47.17. The reciprocal a axis is marked a* (A) as are the layer lines in the (0kl) series. Indexing of upper right quadrant yielded 16 reflections which were indexed (insert in A). Pattern in (B) displays "smearing" of reflections in a "clockwise" manner suggesting interplanar rotation.

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