

**CAMBIOS MINERALÓGICOS EN ROCAS DEFORMADAS DE LA SIERRA DE
GUASAYÁN, SANTIAGO DEL ESTERO.**

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ABSTRACT

The Abra del Martirizado formation corresponding to the basement of Sierra de Guasayan (Province of Santiago del Estero, Argentina) has developed shear belts in low degree metamorphic rocks. The deformed rocks consist of protomylonites, mylonites and phyllonites. The existence of more than one metamorphic-deformative event has given way to foliation, lineament, microfolding, inter and intragranular modifications and a complex blastesis-cataclasis relationship.

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