

E. 1 : 50.000


$$\begin{array}{r} 900 \\ 14 - 36 \end{array}$$
[illegible]

☐ Cuaternaria	☐ Ordovícico	☐ Rocas ígneas indiferenciadas
☐ Terciaria	☐ Cámbrica	☐ Rocas básicas y ultrabásicas
☐ Carbonífera	☐ Precámbrica	☐ Diques ácidos
☐ Devónica	☐ Rocas ígneas	
☐ Silúrico	☐ Granodiorita y cuarzodiorita	

The geological map of the Matricuada area shows a complex network of faults and geological units. The map is bounded by a double line on the left and a single line on the right. The units are represented by different patterns: solid lines for the 'Folho de Matricuada' and dashed lines for the 'Folho de Matricuada'. The faults are represented by solid lines with short perpendicular ticks. The map is oriented with North at the top.

☐ Cuenca carbonífera de Valdeinfierna	☐ Formación Atuega
☐ Cuenca de Benacazón	☐ Formación Albariza-Bembézar
☐ Complejo volcánico de Enlitas	☐ Form. gneissicas y cuarcitas de SB Albarana
☐ Gneiss blastomiloníticos	☐ Granito de La Corderosa
☐ Dominio de Alajón-Córdoba	☐ Complejo básico Olveles-Alcornoque

This image shows a single sheet of white paper with faint, horizontal blue or grey ruling lines. The paper is oriented vertically and appears to be part of a notebook or binder, as evidenced by the dark binding edge visible along the left side. There are no markings, text, or drawings on the page.

SW NE

700
500
300
100
-100
-300
-500

ESCALA HORIZONTAL 1:50.000
ESCALA VERTICAL 1:25.000

II - II'

SW N

700
500
300
100
-100
-300
-500
-700
-900

ESCALA HORIZONTAL 1:50.000
ESCALA VERTICAL 1:50.000

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