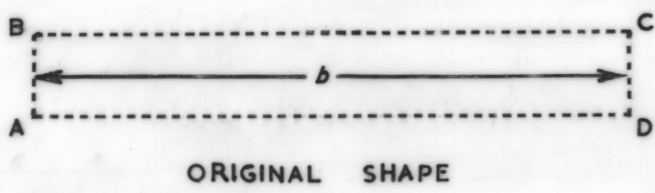
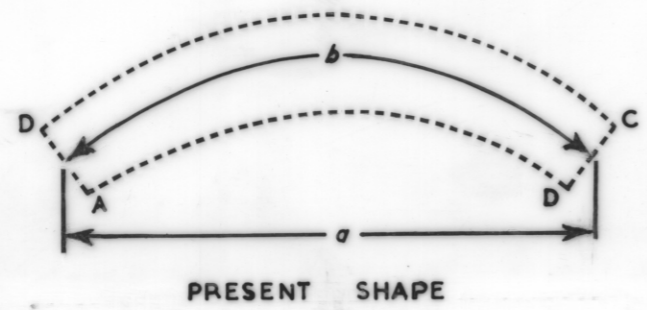
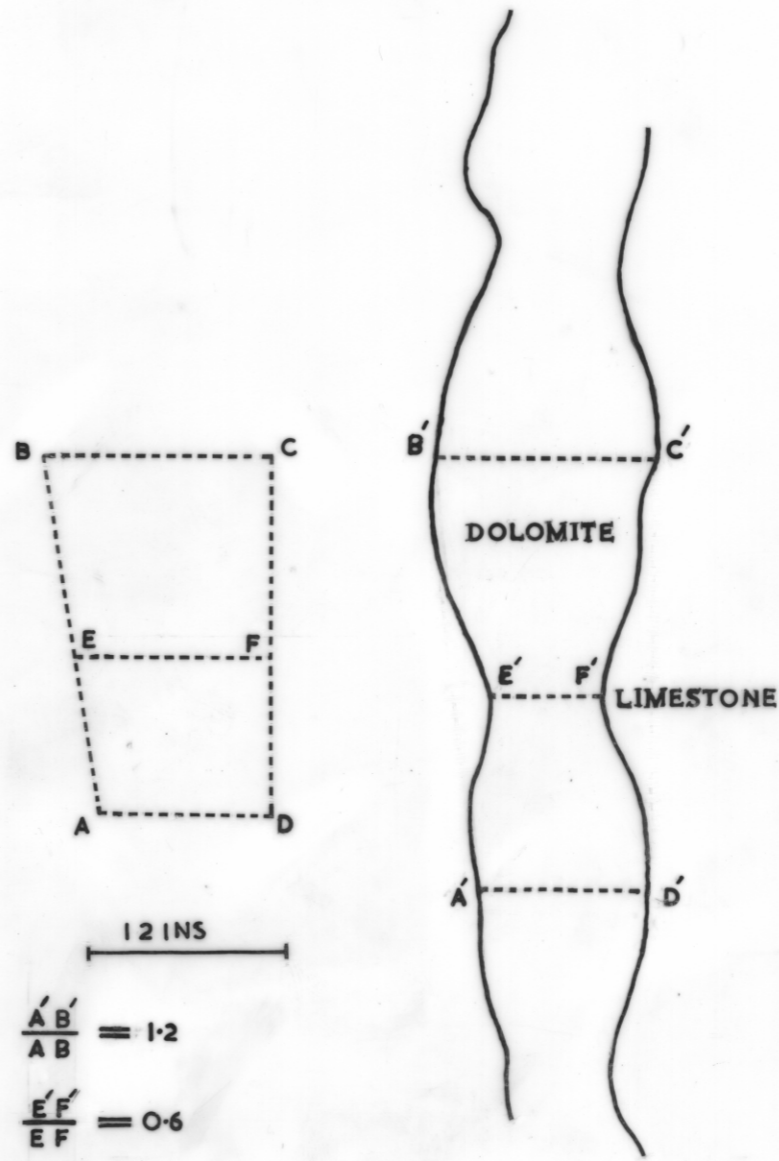


5 cm

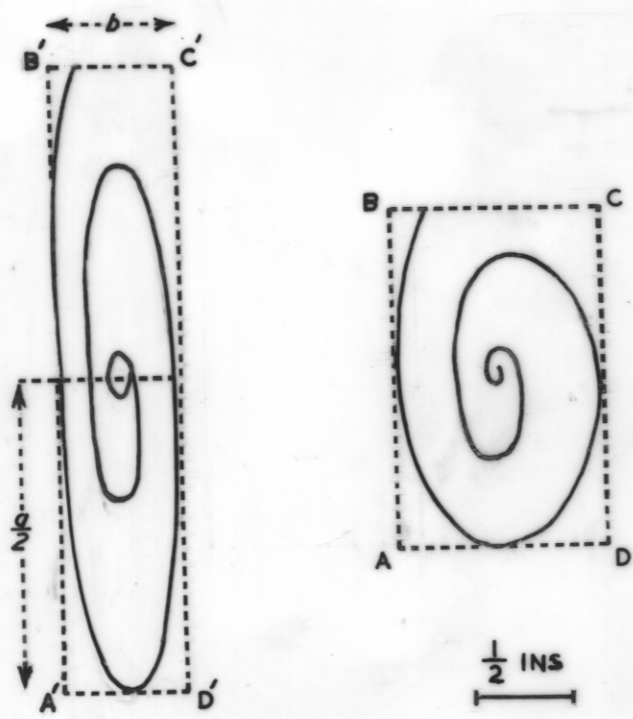


$\frac{a}{b} = 0.9$ 2.5 INS.

a) CHERT LENS



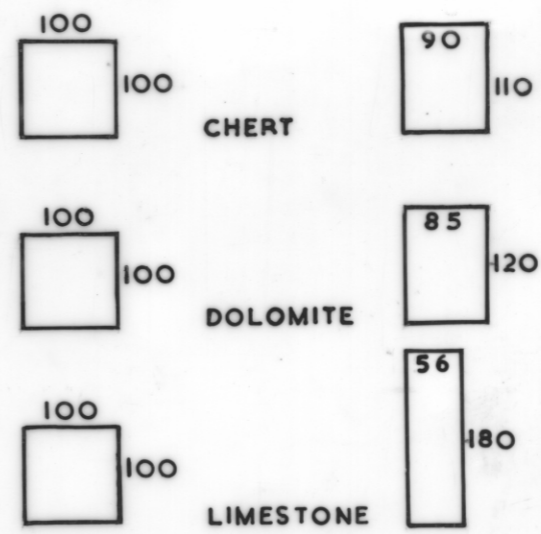
b) DOLOMITE BOUDIN



$\frac{B'C'}{BC} = 0.6$

$\frac{A'B'}{AB} = 1.8$

c) DEFORMED *Maclurites*



d) DEFORMATION OF UNIT CUBE

STRAIN IN THREE LITHOGIES EUGENANA

IN EACH CASE ABCD IS TRANSFORMED TO A'B'C'D' AT CONSTANT VOLUME
FOR EXPLANATION SEE TEXT

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