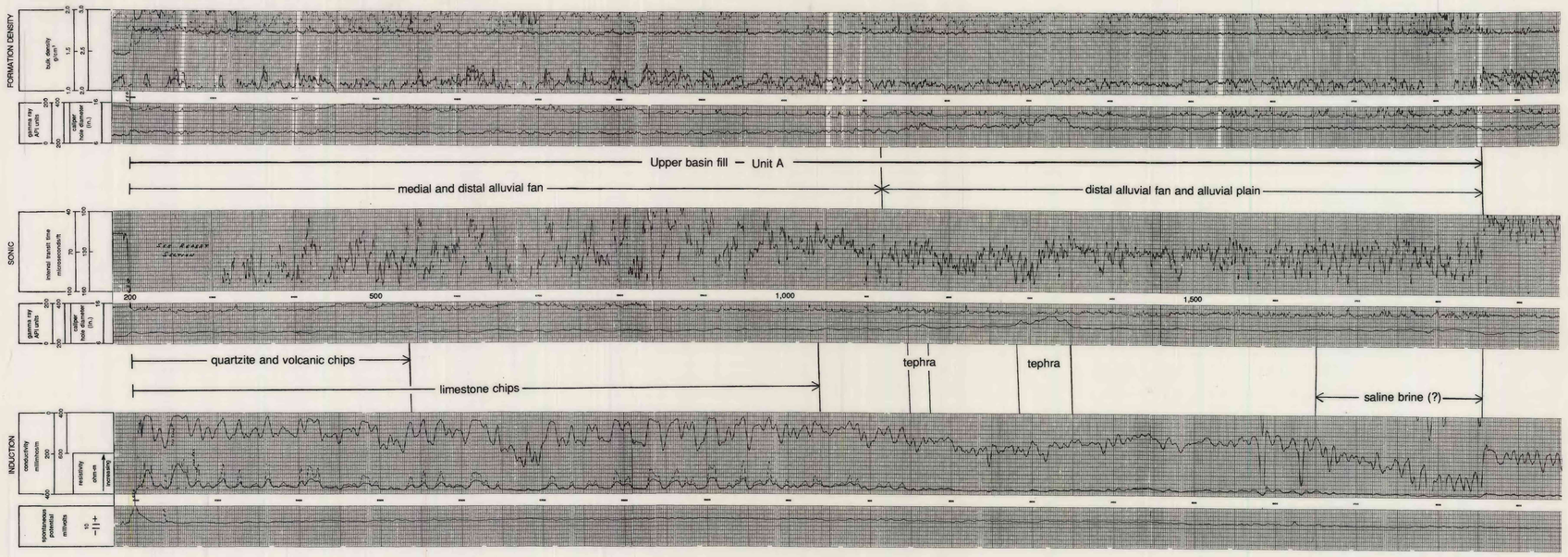

Plate 1. Geophysical logs of the interval containing Unit A (230-1,856 ft) of the upper basin fill in the Exxon State (32)-1 well.

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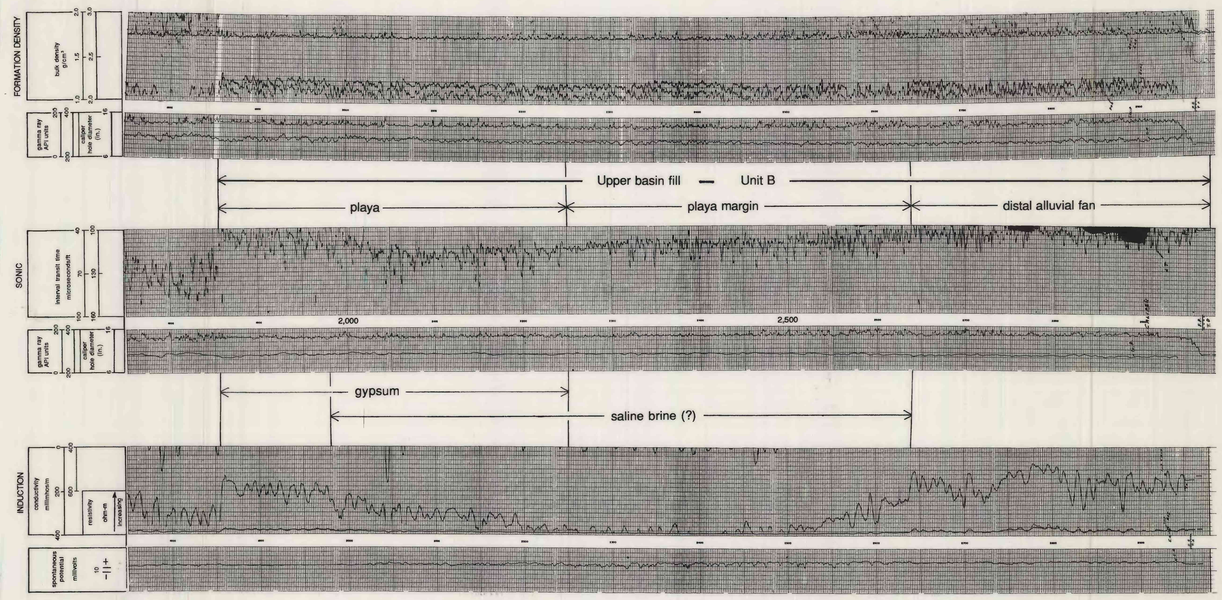

Plate 2. Geophysical logs of the interval containing Unit B (1,856-2,980 ft) of the upper basin fill in the Exxon State (32)-1 well.

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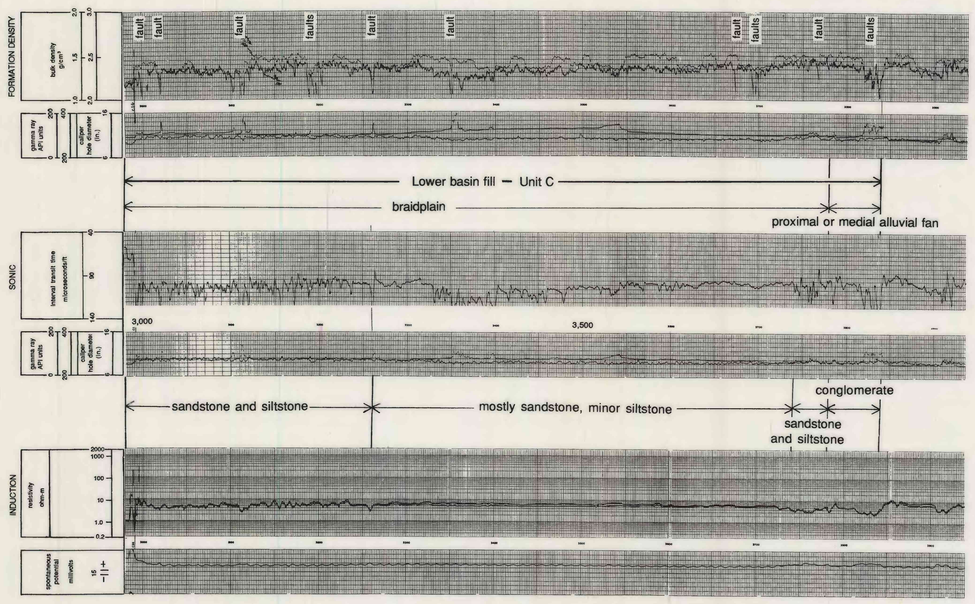

Plate 3. Geophysical logs of the interval containing Unit C (2,980-3,840 ft) of the lower basin fill in the Exxon State (32)-1 well.

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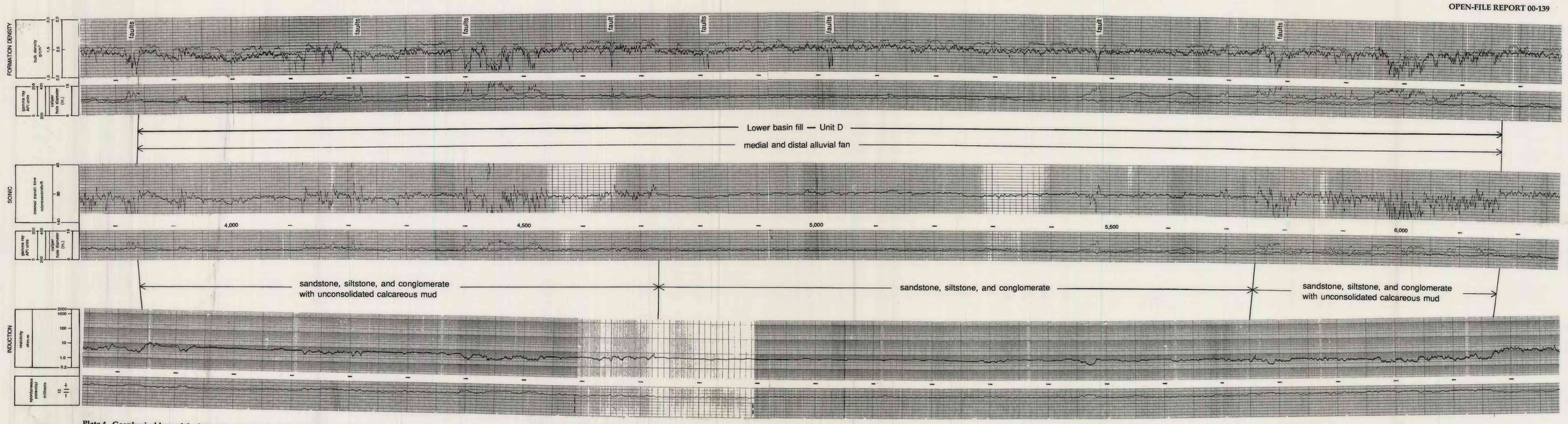

Plate 4. Geophysical logs of the interval containing Unit D (3,840-6,170 ft) of the lower basin fill in the Exxon State (32)-1 well.

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By
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2000

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