

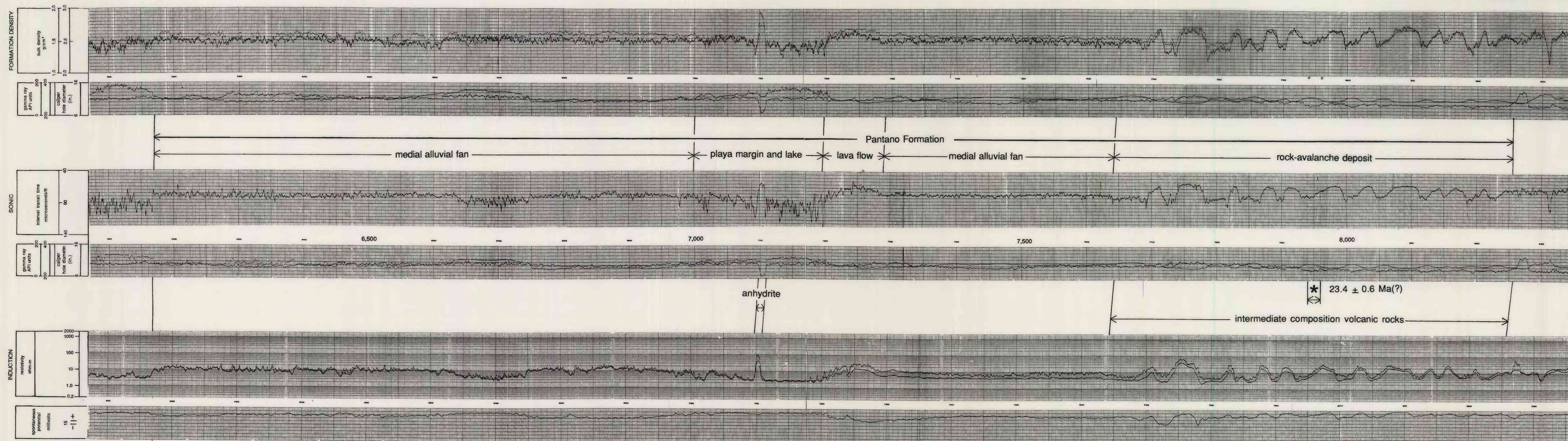


Plate 5. Geophysical logs of the interval containing the Pantano Formation (6,170-8,256 ft) in the Exxon State (32)-1 well.

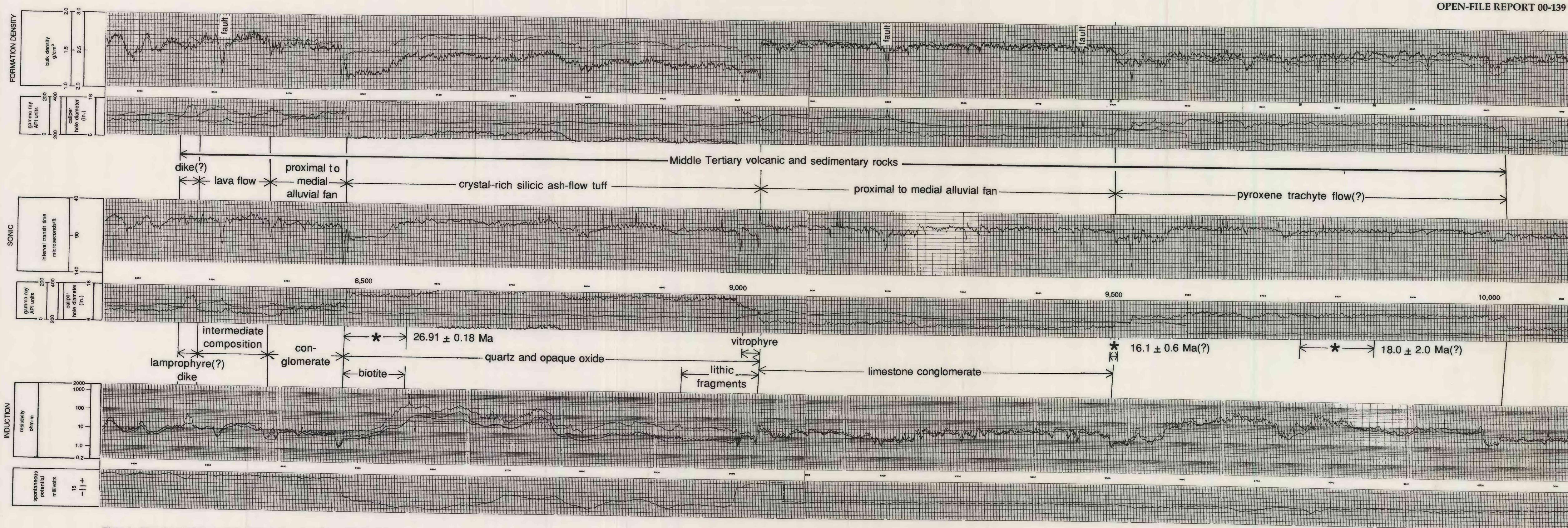


Plate 6. Geophysical logs of the interval containing middle Tertiary volcanic and sedimentary rocks (8,256-10,026 ft) in the Exxon State (32)-1 well.

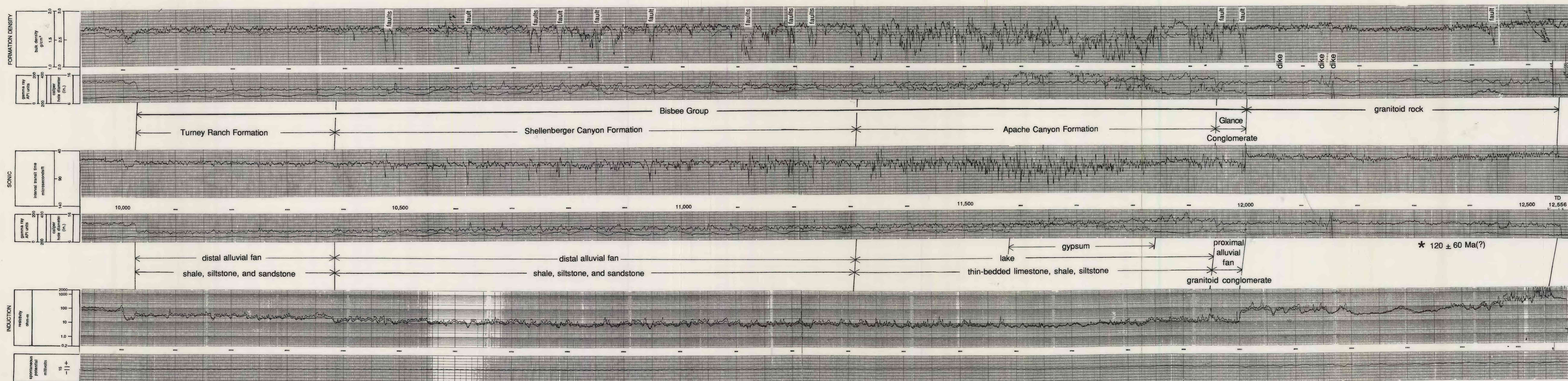


Plate 7. Geophysical logs of the intervals containing the Bisbee Group (10,026-12,001 ft) and crystalline granitoid rock (12,001-12,556 ft) in the Exxon State (32)-1 well.

Stratigraphy and tectonic history of the Tucson basin, Arizona, based on re-examination of cuttings and geophysical logs of the Exxon State (32)-1 well

By
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