

The Geology Of Texas Volume II Structural And Economic Geology University Of Texas Bulletin No. 3401: January 1, 1934 By E.H. And C.L. Baker Sellards

By E.H. And C.L. Baker Sellards

'The Geology of Texas,' Vol. III, Part I: 'Upper -

REVIEWS Igneous rocks of the district are mainly intrusives, masses of laccolithic nature being the most prominent. Associated with these are dikes and

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In E.H. Sellards and C.L. Baker, The Geology of Texas. Volume II: Structural and Economic Geology. University of Texas Bulletin no. 3401. University of Texas

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Late Neogene Fluvial Stratigraphy of Texas 1933 Cenozoic systems in Texas. In E.H. Sellards, University of Texas Bureau of Economic Geology Bulletin 3232

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Brooks, C.E.P. Carruthers, N. bib12.1-3 The Urban University and its Identity Roadside geology of New York 1 January: 31 December 1986

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the Indoor Air Reference Bibliography in 1987 as 2338 IND-2834 1ND-3401 IND-4049 IND Barret, L. TND-2925 Barrett, J, C. IND-3013 Baker,

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