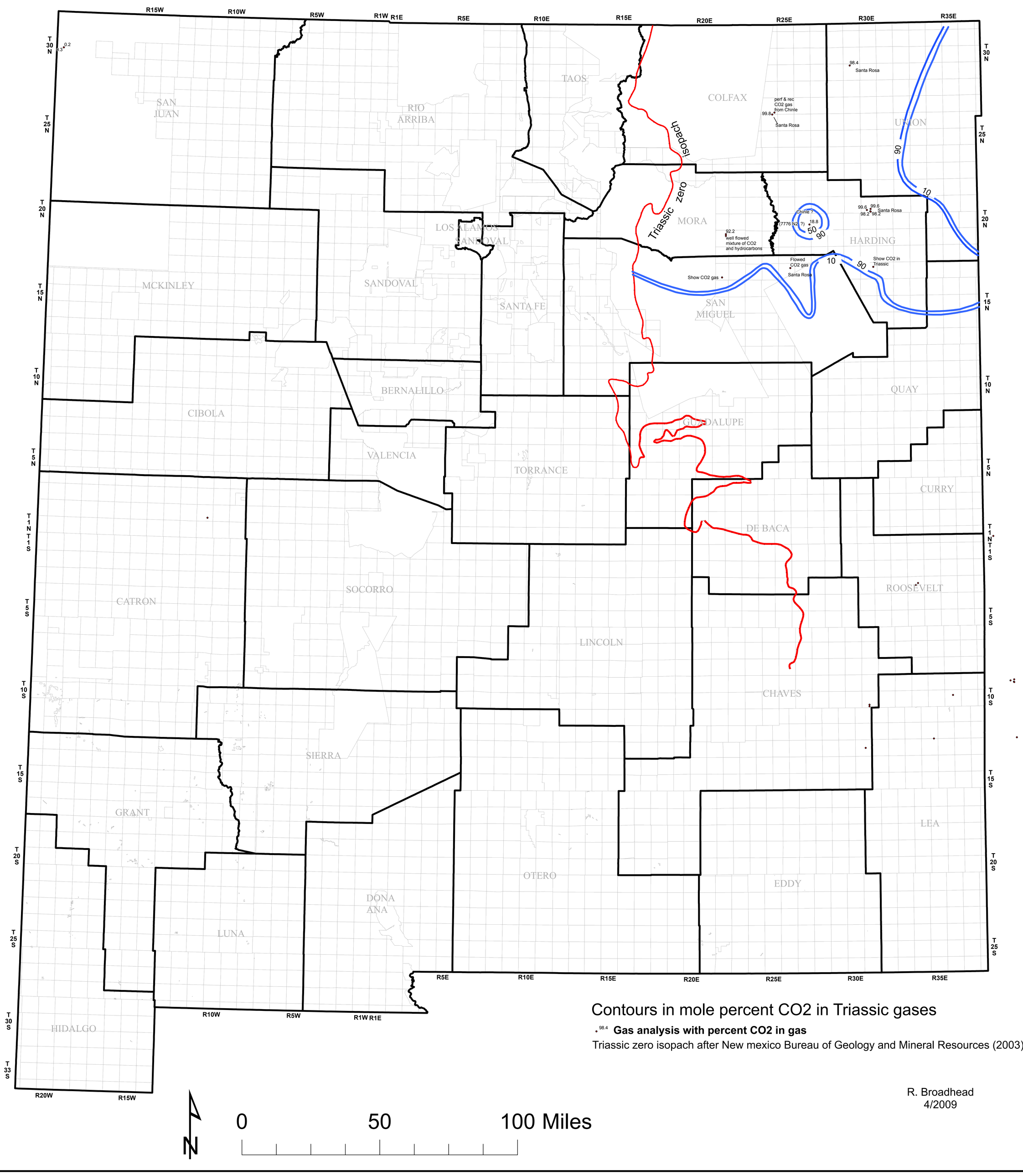
New Mexico Bureau of Geology and Mineral Resources
a Division of New Mexico Tech

Open file report 514
Plate XIV

CO_2 content of Triassic gases



Contours in mole percent CO2 in Triassic gases

98.4 **Gas analysis with percent CO2 in gas**

Triassic zero isopach after New mexico Bureau of Geology and Mineral Resources (2003)

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