

Figure 32. Simulated water levels in the Ogallala aquifer in 2010 assuming (a) average precipitation and (b) drought of record from 2006 to 2010.

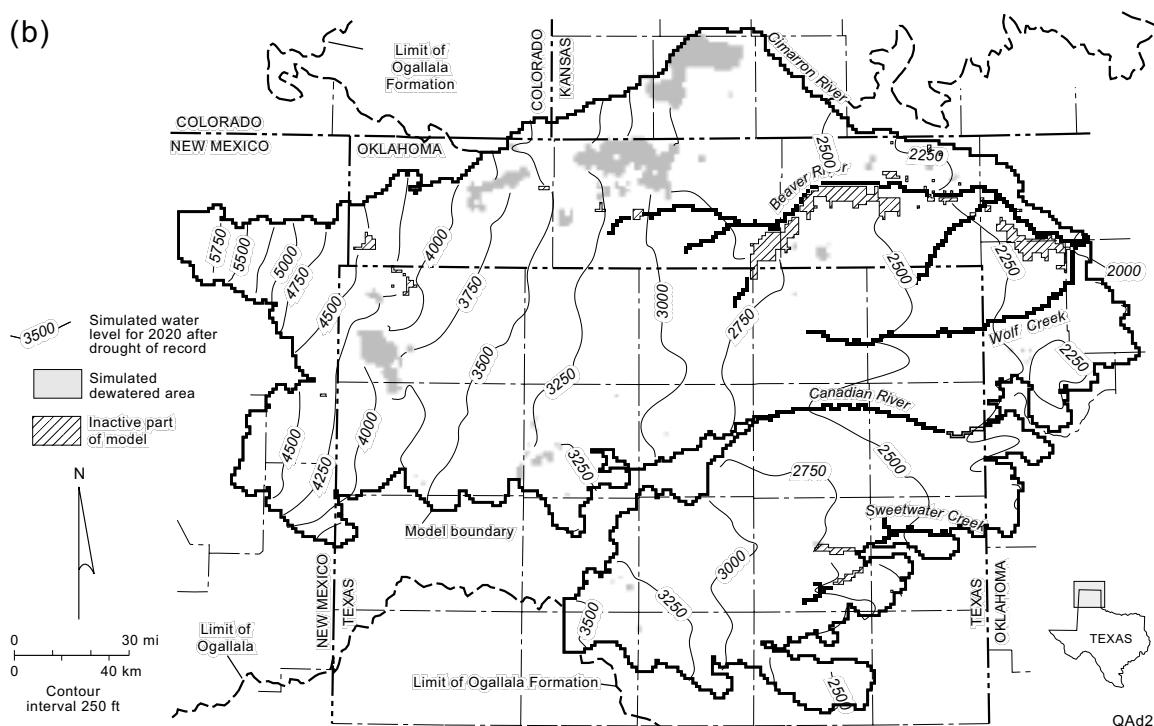
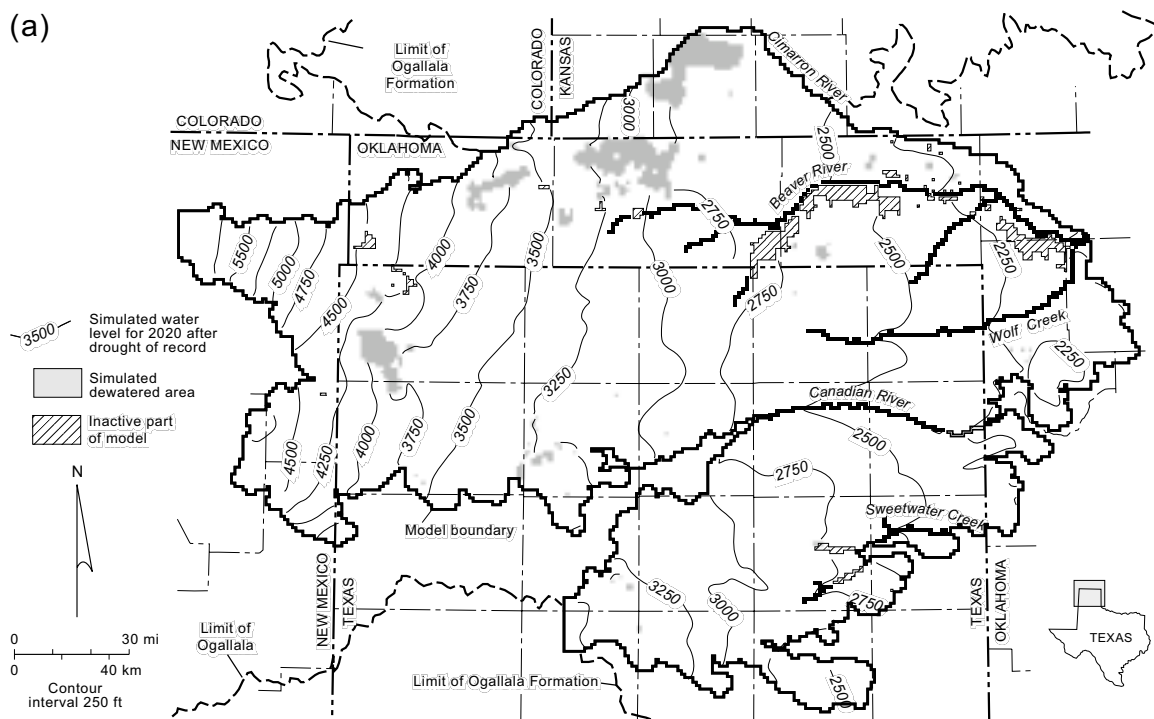


Figure 33. Simulated water levels in the Ogallala aquifer in 2020 assuming (a) average precipitation and (b) drought of record from 2016 to 2020.

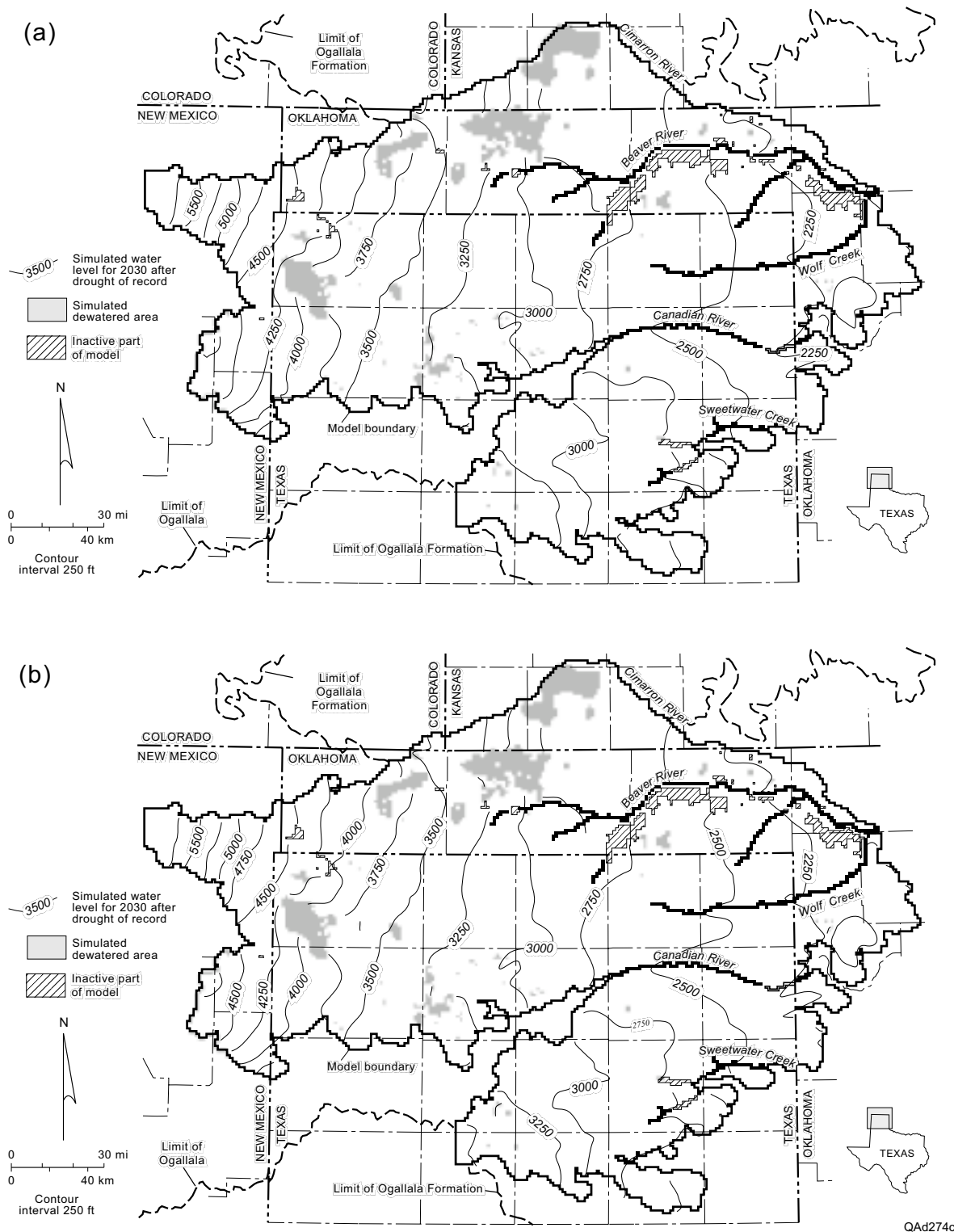
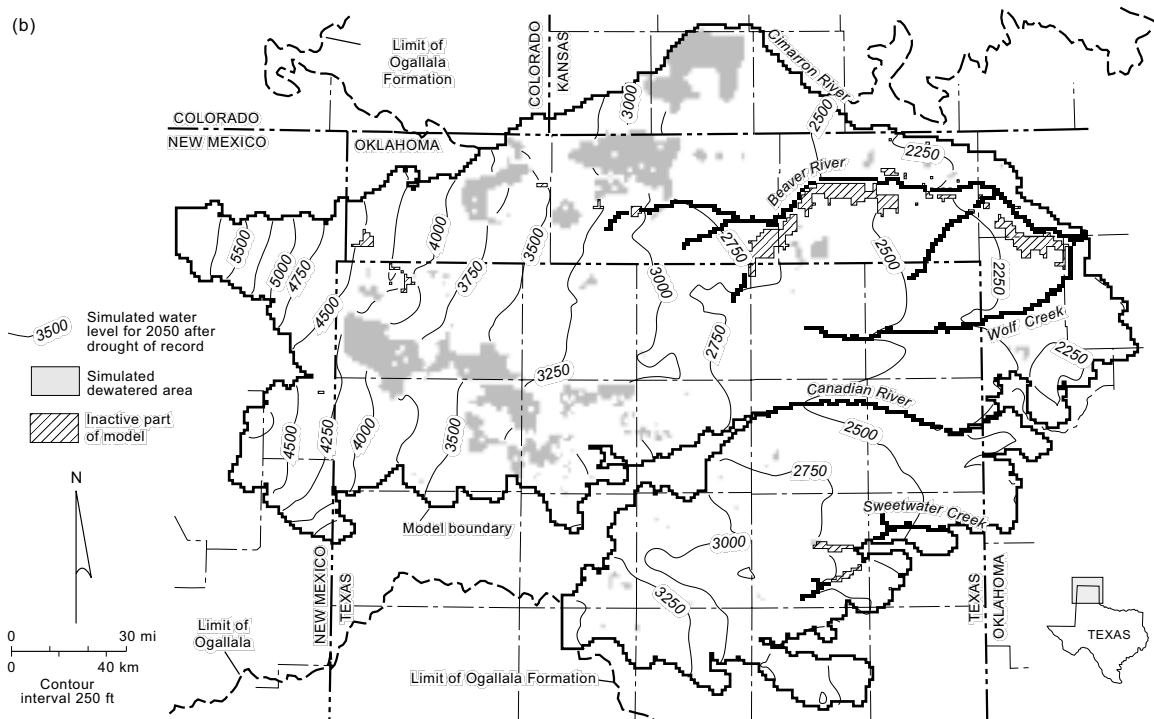
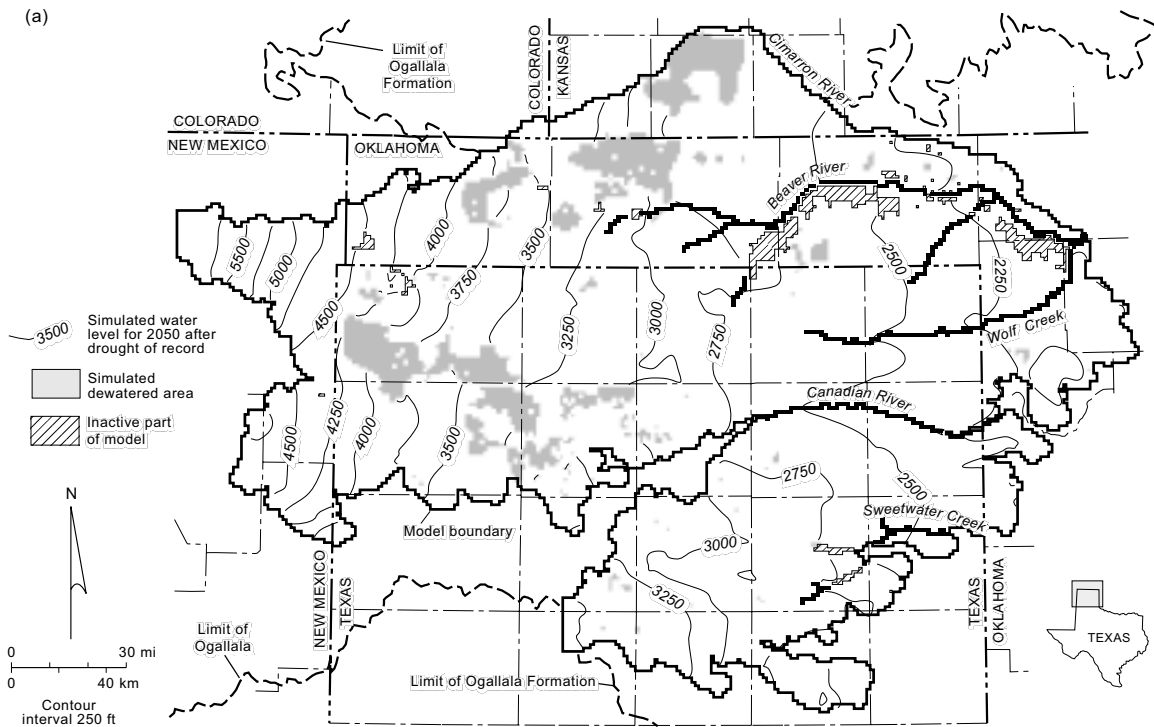


Figure 34. Simulated water levels in the Ogallala aquifer in 2030 assuming (a) average precipitation and (b) drought of record from 2026 to 2030.





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Figure 36. Simulated water levels in the Ogallala aquifer in 2050 assuming (a) average precipitation and (b) drought of record from 2046 to 2050.

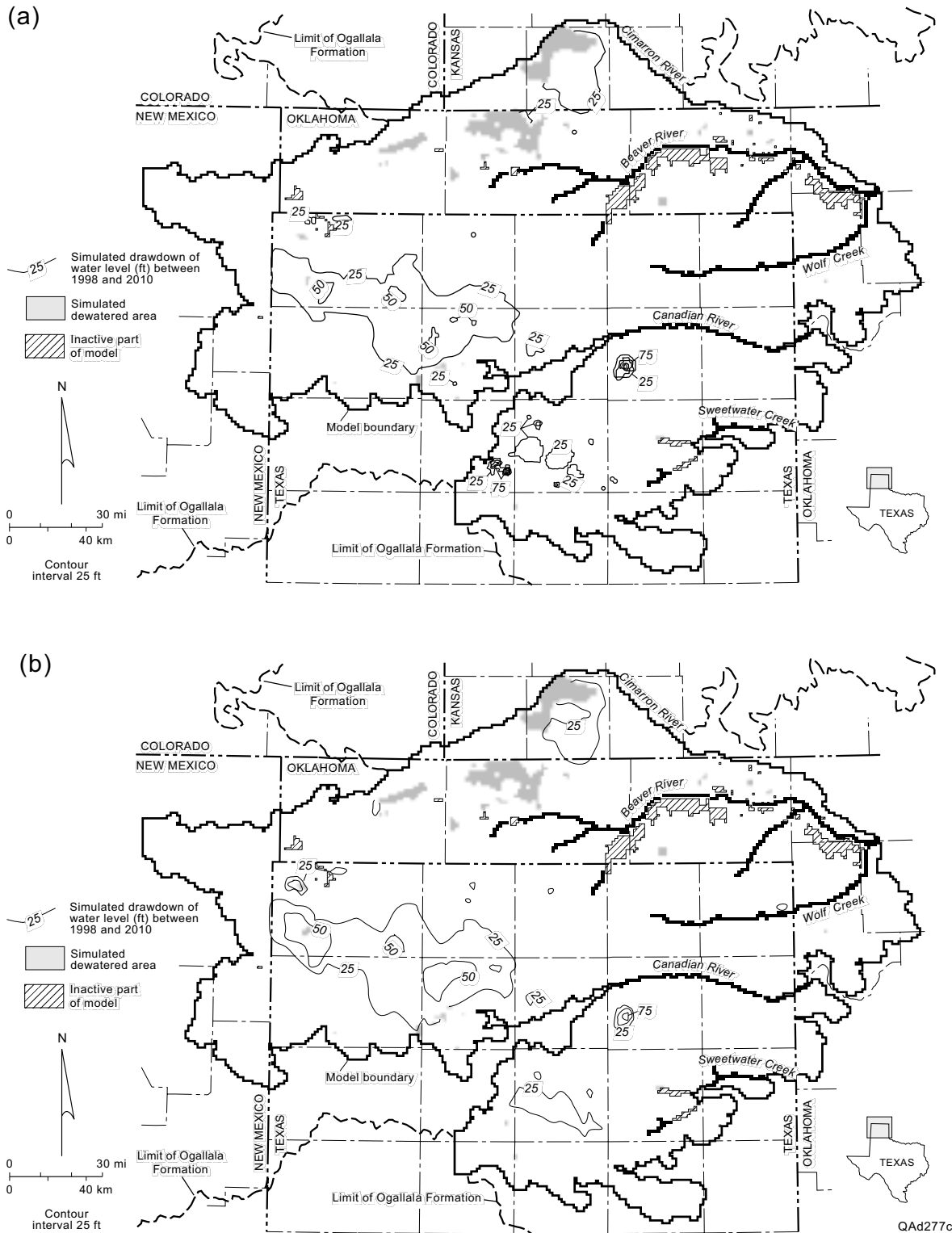


Figure 37. Simulated water-level declines in the Ogallala aquifer in 2010 relative to 1998 assuming (a) average precipitation and (b) drought of record from 2006 to 2010.



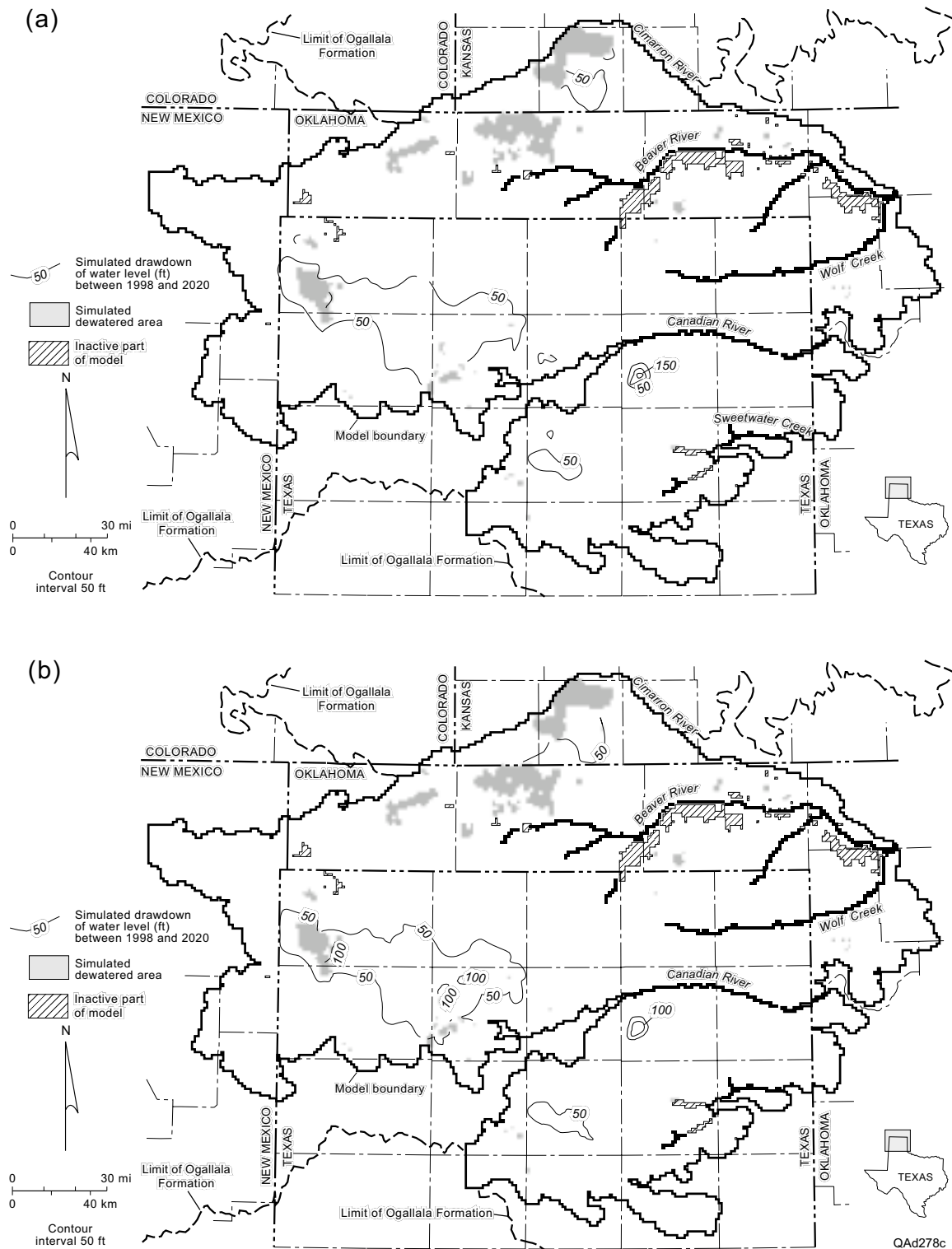


Figure 38. Simulated water-level declines in the Ogallala aquifer in 2020 relative to 1998 assuming (a) average precipitation and (b) drought of record from 2016 to 2020.



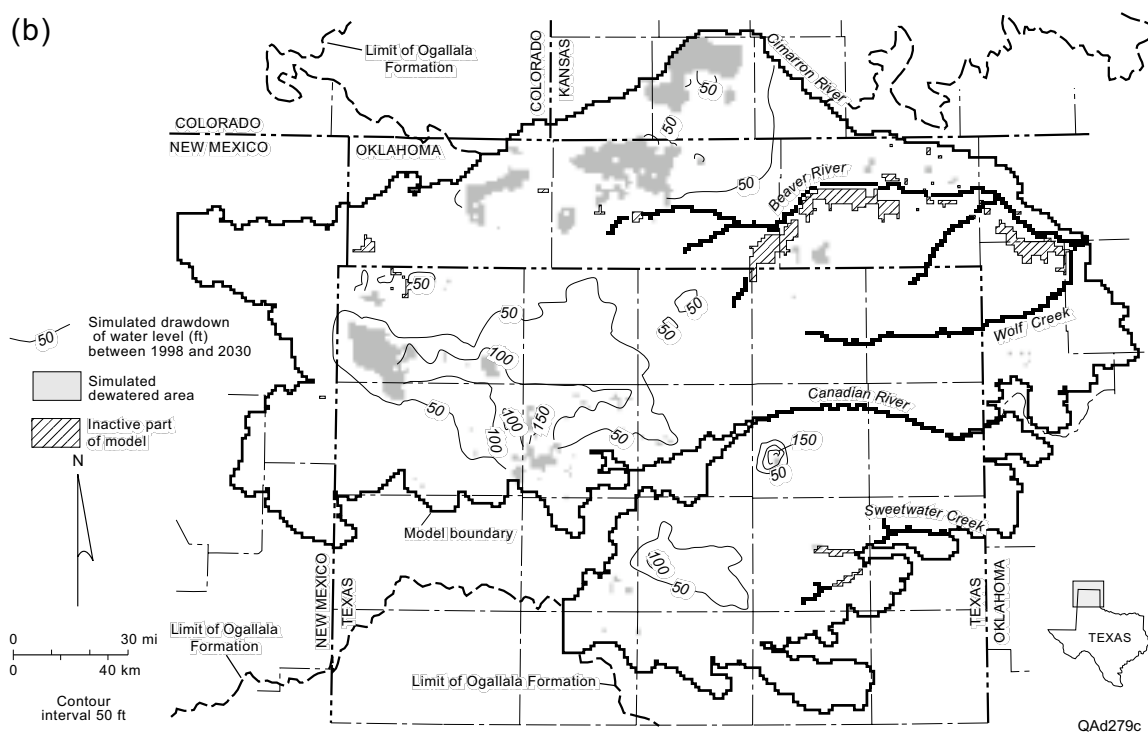
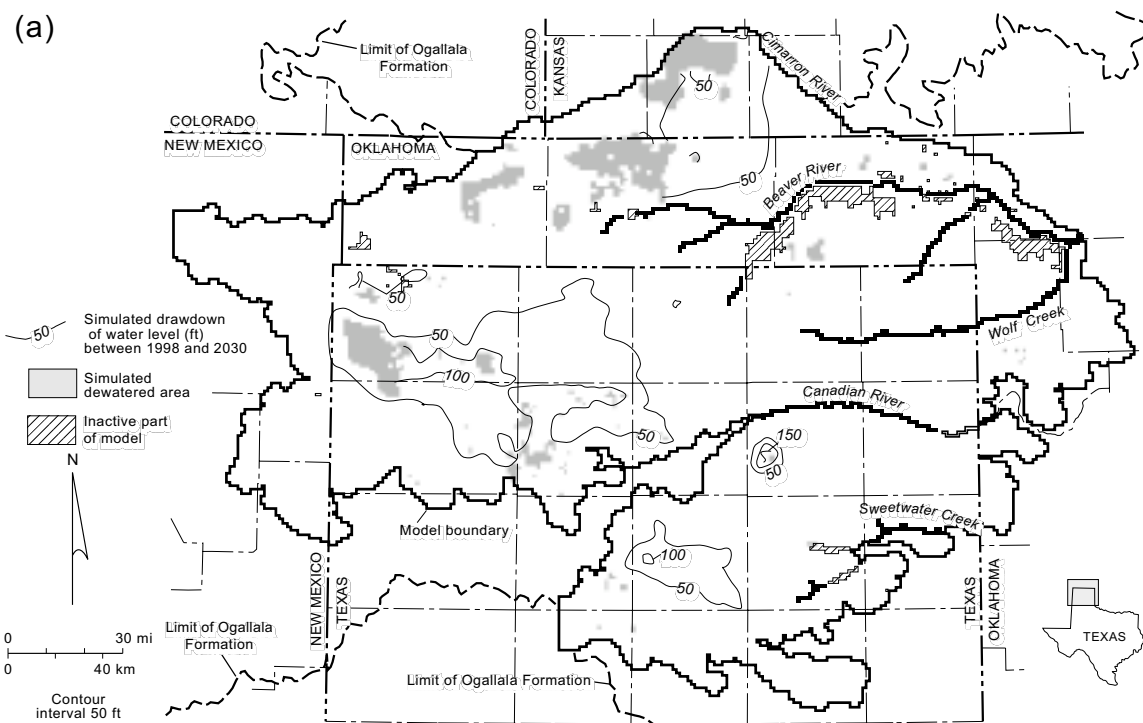


Figure 39. Simulated water-level declines in the Ogallala aquifer in 2030 relative to 1998 assuming (a) average precipitation and (b) drought of record from 2026 to 2030.

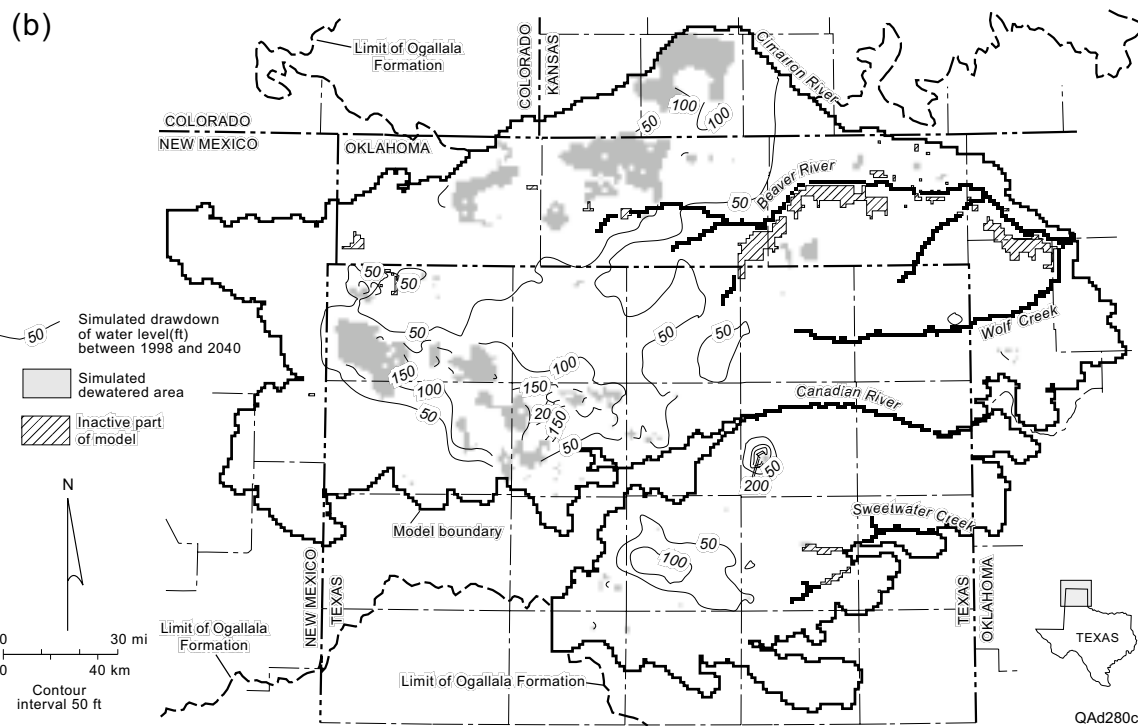
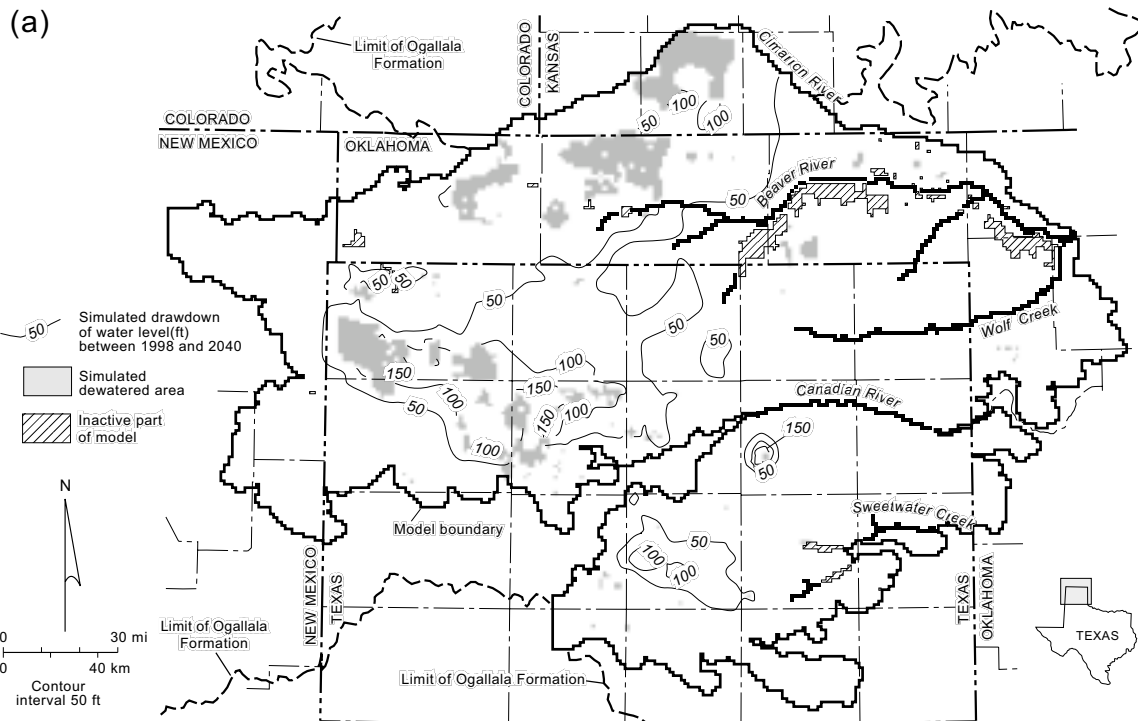


Figure 40. Simulated water-level declines in the Ogallala aquifer in 2040 relative to 1998 assuming (a) average precipitation and (b) drought of record from 2036 to 2040.