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I strongly oppose Project Jupiter.

Modern AI-focused data centers require millions of gallons of water per day, particularly in hot and arid climates. In NM, where water supplies are already stressed, increased industrial water demand will harm long-term sustainability and compete with residential, agricultural, and environmental needs.

Beyond water and energy use, data centers are noisy and generate more heat! These effects should be evaluated cumulatively rather than individually.

While data centers can generate temporary construction activity, permanent operational staffing is often relatively small compared with the size of the investment and the amount of land, water, and energy used.

AI Data Centers do not belong in our drought prone state