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Deny the air quality application permit for Jupiter Data Center Development in general and data centers specifically detrimentally impact the environment. The cost of massive development for data centers is too great for minimal long term job creation at the expense of loss of natural resources including air and water quality. The wealthy will continue to exploit resources while the state and its citizens (minority and majority alike) are left with degraded quality of resources, costs to repair damages (think of leaking gas and oil infrastructure in Farmington and elsewhere and mining damage), costs to off set the tax relief that goes along with the development, and less permanent job creation and economic opportunity than advertised. They are here to exploit NM for personal gain. The cost is too high and NM needs to take a stand against these pillagers. Be a leader!

If the data center need is so great then choose options that will have less impact - be creative not destructive. Data center pods located in areas already developed powered by solar attached to existing infrastructure is a solution that would benefit home owners and big/small business while minimizing impacts to air quality and the environment.

If you are unable to deny the permit outright then consider extending the comment period 60 days and hold a public hearing in Santa Theresa to allow public participation in both Spanish and English.