Robin Wall

Good Afternoon,
I currently live in Fischer/Canyon Lake TX. My neighborhood is directly impacted by the Lennar Home development called Broken Cedar Ranch and Canyon Ranch located at Hwy 484 and Hwy 306. The wastewater disbursement that is being requested for approval is in the Edwards Aquifer Contributing Zone and sits over karst formations of the Edwards-Trinity (Plateau) Aquifer. Both neighborhoods would release pollutants from partially treated wastewater into groundwater connecting to the Edwards Aquifer and the surface waterflowing into the Edwards Aquifer recharge zone. Neither of these developments have received approval for wastewater treatment plants as of this writing.
As with other developments in the Texas Hill Country 100% re-use of treated effluent has been implemented to protect our aquifers. Treating water to higher standards, using the output as irrigation, sellable gray water, or irrigation which prevents the discharge from ending up in the Aquifer and will help protect our water.
Please enforce similar requirements for Broken Cedar and Canyon Ranch to prevent any discharge from ending up in the Edwards Aquifer to protect our water supply.
I request that TCEQ impose 100% water reuse requirements on not only these two developments, but on ALL wastewater discharge that can eventually make its way into our watershed, as well as the Edwards Aquifer Recharge Zone, the Edwards Aquifer itself, AND the entire Trinity Edwards Plateau Aquifer region.
Also, I request that Canyon Lake be provided the same protections as the Lakes in Austin for development and discharge. Although I am are happy to have planned and thoughtful development in our rural community, the influx of these large subdivisions will exacerbate the effects of drought in this area, reduce the amount of usable water, and pollute the water sources we currently have with effluent and pharmaceuticals. We all need clean and unpolluted water in order to sustain life and promote thoughtful development and growth.
Thank you for your time.
Robin Wall