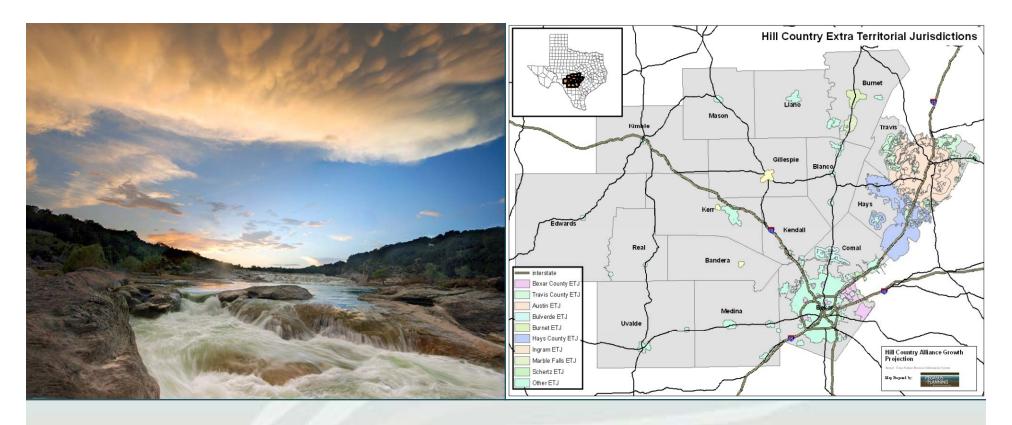
A Look at the Texas Hill Country

Following the path we are on today through 2030

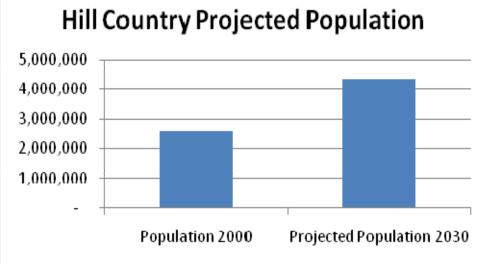




The population in this unique and special region will double by 2030.

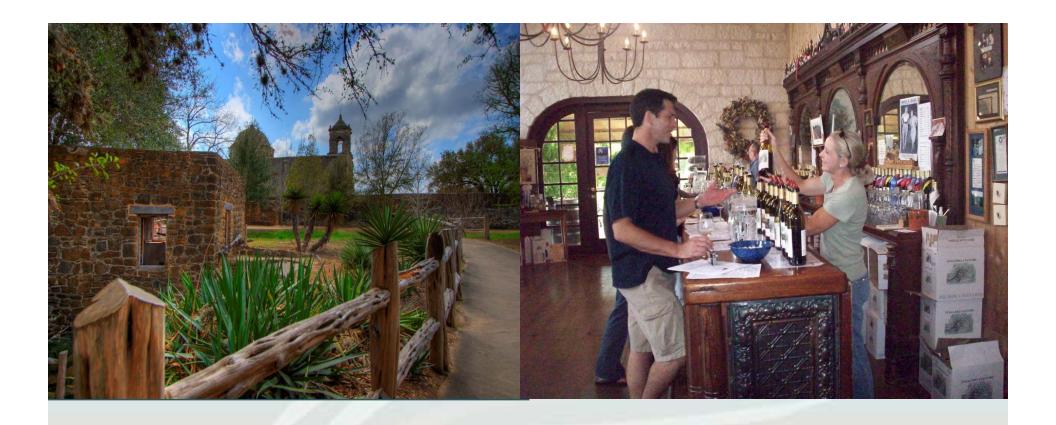
- What will the growth look like?
- How best can we accommodate the growth?





Key Findings

- Population will grow from 2.2 million in 2000 to at least 4.3 million in 2030
- 90 % of Hill Country is unincorporated
- Current water sources are not sufficient to support growth



The Setting

- Fragile ecosystem
- Springs, Ranches, and Farms
- \$5 billion/year tourism industry
- Intense residential demand

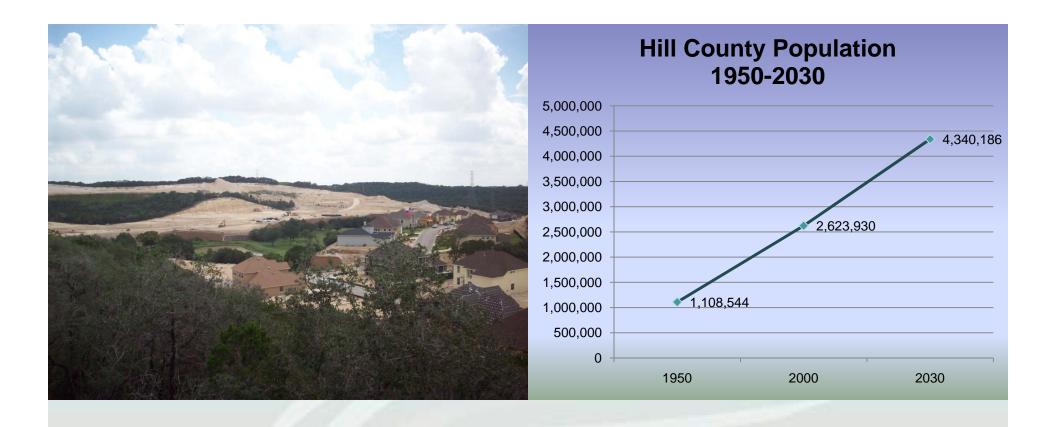
The Maverick Ranch Experience





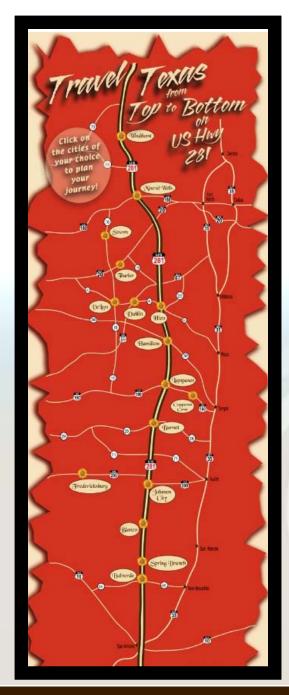
The Setting

- Historic Family Ranch near Boerne
- Used to just be a few mailboxes
- Springs, wildlife, creeks, & scenic views



Hill Country Today

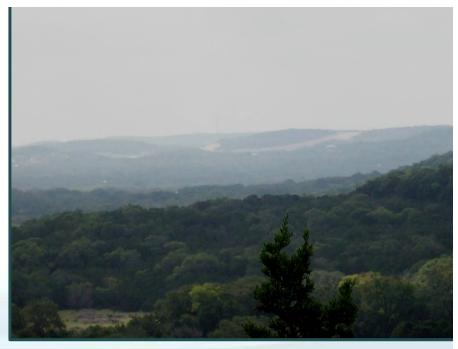
- Population doubled from 1950-2000 (50 yrs)
- Will nearly double again in the next 30 years
- Hays/Comal growing fastest (45% / 35%)
- Population 60+ increased 15% (1980-90)

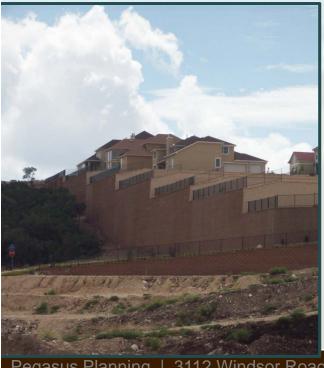


Hill Country Today

- Major roadways planned and built
- Loss of natural areas, farms, & ranches
- Water planning begins
- Tourism growth
- Residential demand continues
- Health and retail sectors blossom

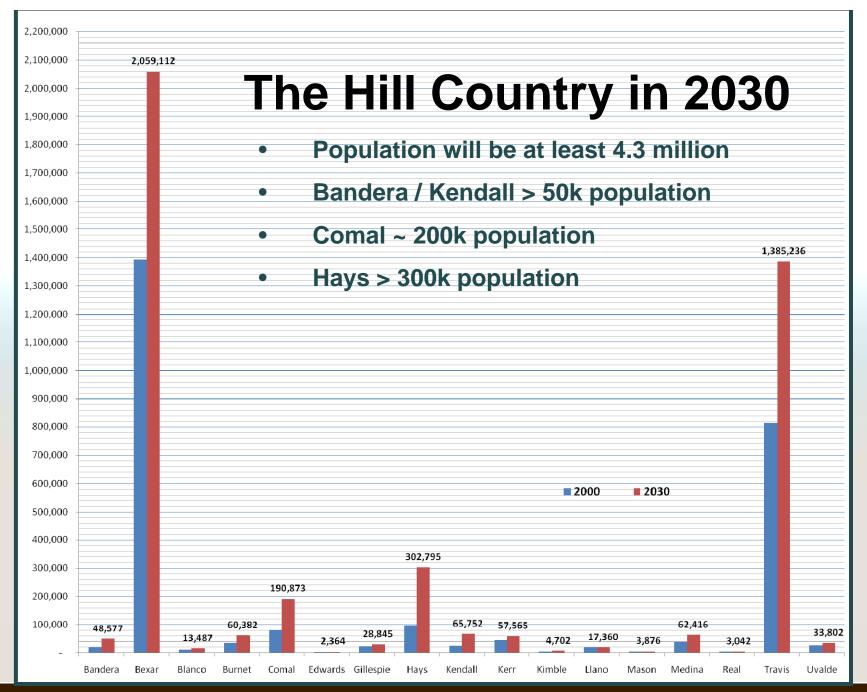
The Maverick Ranch Experience





Hill Country Today

- Development pressures in extra territorial jurisdiction (ETJ) of cities and in the County
- Views ruined with roadways & houses on hilltops
- Fighting for the right growth is a full-time job
- Dramatic increase in number of lights on the hills at night



1995 - 2005

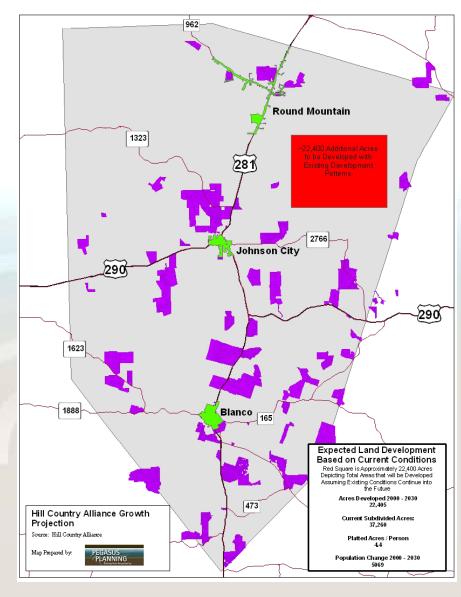


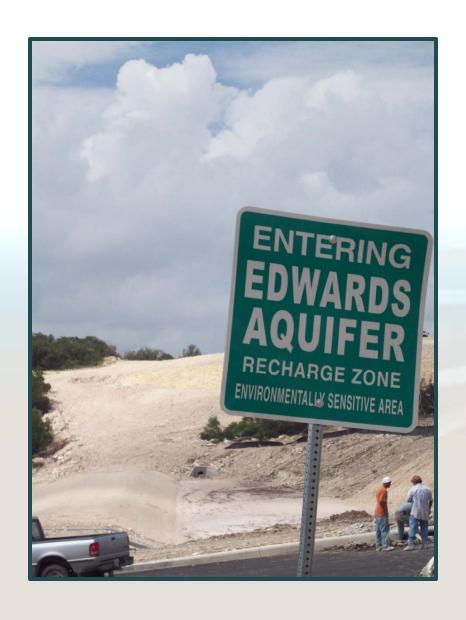
Aerial images 10 years apart show the dramatic changes to the landscape near Dripping Springs

Projected Development Patterns

Only 3,500 of 37,000 acres of subdivisions in Blanco County are within city limits.

At least 22,000 acres will be developed in Blanco County over the next 20 years (size of red box)

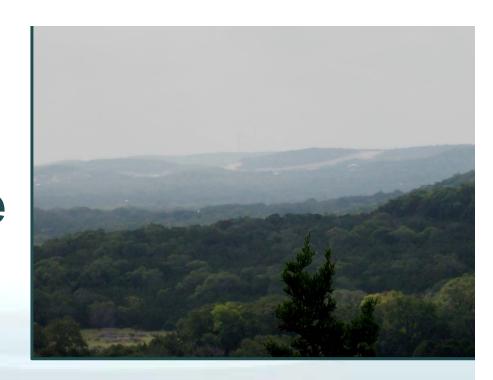


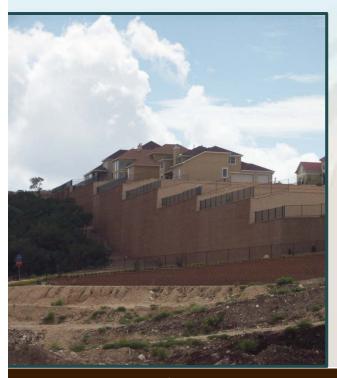


Impacts of Growth

- Character of Hill Country
- Water quantity/quality
- Loss of habitat
- Loss of farm/ranchland
- Cost of services
- Economic concerns

The Maverick Ranch Experience





Impacts of Growth

- Eminent Domain
- Land taken for roadways/utilities
- Downstream impacts of developments

What can we all do about this?

- City Comprehensive Planning
- Regional Utility
 Planning
- Parcel databases
- Open Space/Parks



- Transfer / Purchase of Development Rights
- Habitat Conservation
- Public Education
- Changes in Development Patterns



For more information or to get involved visit the Hill Country Alliance Website

www.hillcountryalliance.org

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