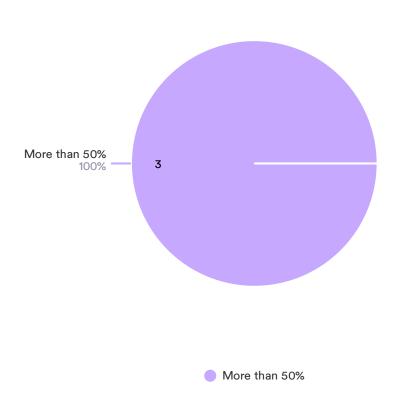


## **Night Skies Report**

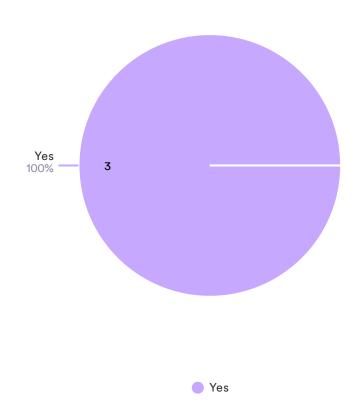
October 2020

### How many Americans do you think cannot see stars in the night sky.

3 Responses

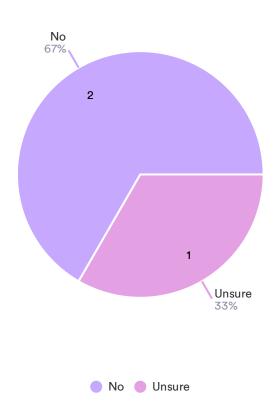


#### Do you have great memories of stargazing?



### Can you see the Milky Way at night from your home in Comal County?

3 Responses



Have you noticed a change in the quality of the night sky since you started living in Comal County? If so, please describe it.

Responses
1
1
1

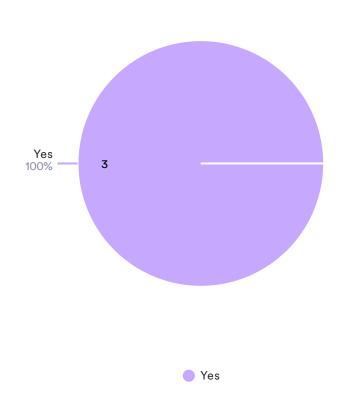
In the time that you have lived in Comal County, have you noticed an increase in glare from outdoor lighting when driving?

If so, are there particular areas that come to mind?

3 Responses

Data	Responses
No.	1
1. We live 2 miles from Canyon Lake High School. Their outdoor stadium lights create a glare. 2. When we drive from the Canyon Lake area toward New Braunfels on 306 at night, the whole horizon is lit up. I think we are seeing all the lights along I-35.	1
No, not glare, but I do see an increase in glow. Shopping centers, schools (from stadium lights) and a perpetual glow on the horizon when I look toward NB.	1

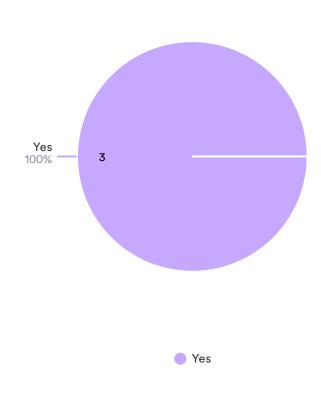
Do you think it's important to make sure your lights don't shine onto neighboring properties or up into the sky?

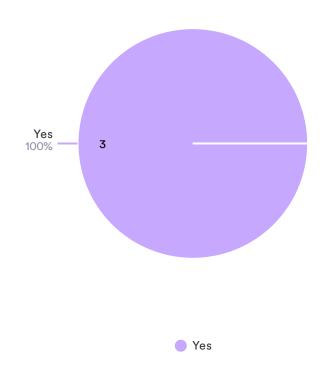


Would a neighborhood or HOA with dark sky requirements for outdoor lighting be more attractive to you than one without those requirements?

3 Responses

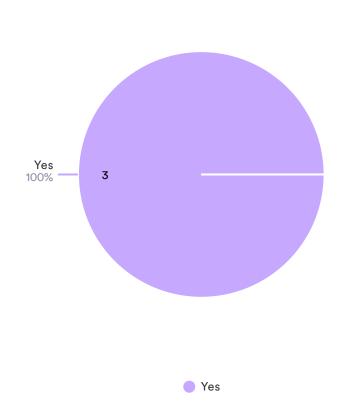
Do you think that preservation of our dark skies and access to dark places to stargaze are good reasons (in concert with other reasons) for the county to support land conservation?



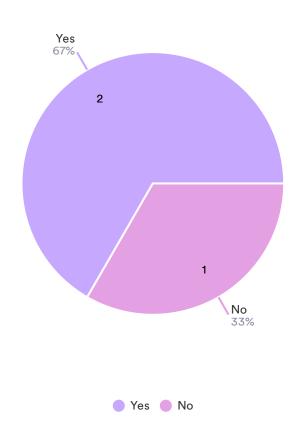


### Do you think cities in Comal County should pursue effective strategies to reduce light pollution?

3 Responses

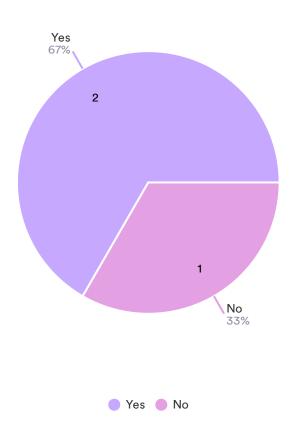


#### Would you like to be more involved in night sky preservation?



#### Are you a resident of Comal County?

3 Responses



#### Name

1 Response- 2 Empty

Elizabeth Bowerman 1	

#### Email

1 Response- 2 Empty

Data	Responses
cdrliz@satx.rr.com	1

# Thank You!

Night Skies