Taylor Moon

A full moon peeks through the clouds over the Rand family farm along County Road 369 on July 2. — Photo by Andy Sharp

Reaching Encouraging in reading all different forms and levels

What’s going on in the library?

June 18 – September 16: Tex- an Society of Sculptors 15th Annual Show
June 20–July 23: Shriners Temple of Navarre, café gallery
June 20–July 23: Lakeland Heights, café gallery
July 25, 10 a.m.: Kid’s Sum- mer Reading: Lucas Mill er, the Singing Stargazer. Best for ages 5+. Tickets are required and will be available at the Kids desk one hour before program start. Line up starts 10 minutes before program start.
For more information about events, visit the library’s website or call 512-930-3522.

BY ABBY RIECH

Georgetown resident Hank Halstead’s most recent book, Flatline: One Man’s Search for the Afterlife, is now available on Amazon. Flatline is a sci-fi novel, written by Dr. Kevin Little, CEO of the Center for Life Sciences, who is getting ready to perform the world’s most risky scientific experiment.

Dr. Little’s goal is to determine whether there is life after death. And he’s in need of a willing participant. Although he had conducted the experiment on his chimpanzees, Luna, he needed a human who was willing to be put to death and then brought back to life. In this dying experiment, Dr. Little also hopes to determine what life actually is.

The author, Hank Halstead, was the chair of the Sun City Astronomy group for 10 years. Since 2004, he has been an instructor for Society of Sculptors, presenting programs on various space and science-related sub- jects. Mr. Halstead has published three books: Flatline, The Martian Year and I. S. E. L. E. 2: A Tale of Two Planets. The Doomsday Planet. Global Warming and the Next Ice Age. In his career, he was an Air Force officer and IBR engineer, project manager. Mr. Halstead has also been the volunteer for the National Recon- naissance Office and the US Air Force. He has also been a member of the International Micro Gravity Conference and the Space Development Steering Committee. These groups are advocates for putting humans on Mars.

Mr. Halstead lives in a B in El Re- gional Engineering from Texas A&M and an MBA from the Uni- versity of Dayton. He and his wife Judith have resided in Sun City since 1999.

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