

\$219,100 - Lot7 S Ranch Rd. 783, Harper

MLS® #1871605

\$219,100

Bedroom, Bathroom,
Land on 17.02 Acres

N/A, Harper, TX

17.02 Acres in the Heart of Texas Hill Country. Imagine your Dream home with whitetail and exotic deer, plus Native Wildlife, roaming your ranch. (Hunting is allowed. Bow season has started.) The property currently has low AG-exempt taxes. Your Ranch has nice Oak Trees and great topsoil for Horses or Cattle. The Ranch sits back from the road a little under 1/4 mile. Just a few minutes to Harper, TX., & under 15 minutes to Kerrville, TX. & about 30 Minutes to Fredericksburg, TX. (Texas Wine Country) Night entertainment in any direction, or sit back and enjoy the peace & quiet with Dark Sky, where you will see all the STARS in the universe. Larger acreages are available. See the trees changing color, one of the Prettiest times of the year in the Hill Country.



Essential Information

MLS® #	1871605
Price	\$219,100
Acres	17.02
Type	Land
Sub-Type	Residential Lot and Acreage
Status	Active

Community Information

Address	Lot7 S Ranch Rd. 783
Area	3100

Subdivision	N/A
City	Harper
County	Gillespie
State	TX
Zip Code	78631

Amenities

Amenities	Other - See Remarks
Utilities	Well Allowed, Electric, Telephone

Exterior

Lot Description	Undeveloped, Wooded, Partial Cleared
-----------------	--------------------------------------

School Information

District	Harper I.S.D.
Elementary	Harper Elementary
Middle	Harper Middle
High	Harper HS

Additional Information

Date Listed	May 30th, 2025
Days on Market	153
Zoning	NONE

Listing Details

Listing Agent	Wiley Cloud
Listing Office	Texas Hill Country Realty Co.

The data relating to real estate on this web site comes in part from the Internet Data Exchange program of LERA MLS®, and is updated as of October 30th, 2025 at 2:22pm CDT (date/time). IDX information is provided exclusively for consumers' personal, non-commercial use and may not be used for any purpose other than to identify prospective properties consumers may be interested in purchasing.