

FAA INFORMATION EFFECTIVE 23 FEBRUARY 2023

Location

FAA Identifier: 5C1

Lat/Long: 29-43-23.5885N 098-41-40.4049W

29-43.393142N 098-41.673415W

29.7232190,-98.6945569

(estimated)

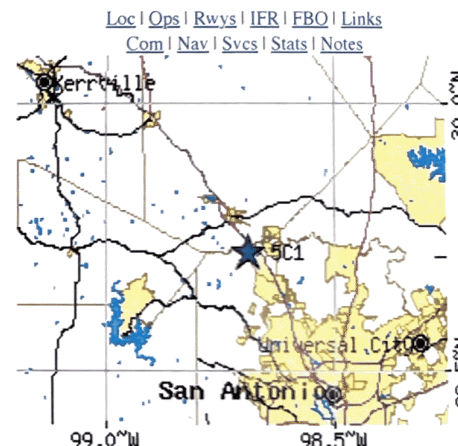
Elevation: 1383.9 ft. / 421.8 m (surveyed)

Variation: 05E (2010)

From city: 20 miles NW of SAN ANTONIO, TX

Time zone: UTC -6 (UTC -5 during Daylight Saving Time)

Zip code: 78006



Road maps at: [MapQuest](#) [Bing](#) [Google](#)

Airport Operations

Airport use: Open to the public

Activation date: 04/1987

Control tower: no

ARTCC: HOUSTON CENTER

FSS: SAN ANGELO FLIGHT SERVICE STATION

NOTAMs facility: SJT (NOTAM-D service available)

Attendance: CONTINUOUS

Wind indicator: lighted

Segmented circle: no

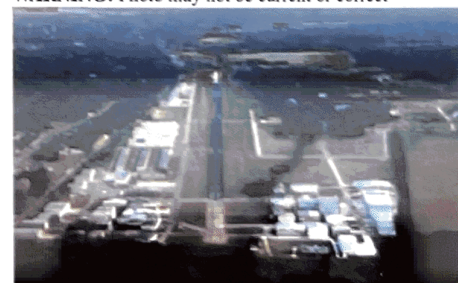
Lights: SS-SR

Beacon: white-green (lighted land airport)

Operates sunset to sunrise.

Aerial photo

WARNING: Photo may not be current or correct



Taken early January 2017
looking south.

Do you have a better or more recent aerial photo of Boerne Stage Field Airport that you would like to share? If so, please [send us your photo](#).

Airport Communications

CTAF/UNICOM: 123.0

WX AWOS-3: 118.725 (830-755-9099)

SAN ANTONIO APPROACH: 125.1

SAN ANTONIO DEPARTURE: 125.1

Sectional chart

WX ASOS at SAT (16 nm SE): PHONE 210-805-5583

- UNICOM UNMNT.

Nearby radio navigation aids

VOR radial/distance	VOR name	Freq	Var
<u>SAT</u> r283/13.1	SAN ANTONIO VORTAC	116.80	08E
<u>RND</u> r295/24.6	RANDOLPH VORTAC	112.30	05E
<u>STV</u> r171/29.0	STONEWALL VORTAC	113.80	08E
<u>CS</u> r106/29.6	CENTER POINT VORTAC	117.50	08E
<u>SSF</u> r326/(30.8)	STINSON VOR	108.40	09E

NDB name Hdg/Dist Freq Var ID

<u>ALAMO</u>	313/9.5	368	04E	AN	.-.-.
<u>DEVINE</u>	013/37.4	359	07E	HHH	

Airport Services

Fuel available: 100LL JET-A

Parking: hangars and tiedowns

Airframe service: MAJOR

Powerplant service: MAJOR

Runway Information

Runway 17/35

Dimensions: 5006 x 60 ft. / 1526 x 18 m

Surface: asphalt, in excellent condition

Runway edge lights: low intensity

RUNWAY 17

Latitude: 29-43.803825N

Longitude: 098-41.722775W

Elevation: 1381.5 ft.

Traffic pattern: right

Runway heading: 169 magnetic, 174 true

Displaced threshold: 629 ft.

Markings: nonprecision, in good condition

Touchdown point: yes, no lights

Obstructions: 7 ft. fence, 200 ft. from runway

18 FT TREE AT THR

112 FT R, 3 FT METAL

TANKS 5 FT FM THR

112 FT R, 5 FT BERM

38 FT FM THR 111 FT

R, 30 FT TREES &

BRUSH 85 FT FM THR

TO 167 FT FM THR 111

FT R, 3 FT BERM AT

RUNWAY 35

29-42.982457N

098-41.624055W

1375.4 ft.

left

349 magnetic, 354 true

1086 ft.

nonprecision, in good condition

yes, no lights

27 ft. trees, 200 ft. from runway

8 FT FENCE 40 FT FM THR,

BOTH SIDES, 27 FT TREES

AT THR 166 FT R, 5 FT

FENCE AT THR 102 FT R, 10

FT ROAD AT THR 135 FT R

EXTENDING ACROSS APCH TO

96 FT FM THR CNTRLN

BOTH SIDES, 36 FT

PWRLINE AT THR TO 165 FT

FM THR 162 FT R, 31 FT



Airport diagram

CAUTION: Diagram may not be current



Airport distance calculator

Flying to Boerne Stage Field Airport?
the distance to fly.

From to 5C1

CALCULATE DISTANCE

Sunrise and sunset

Times for 11-Mar

**Local
(UTC-6)**

Morning civil twilight

Sunrise

Sunset

Evening civil twilight

06:26

06:50

18:39

19:03

Current date and time

Zulu (UTC)

Local (UTC-6)

11-Mar-2023 1

11-Mar-2023 1

METAR

K5C1

111615Z AUTO 22010G16KT