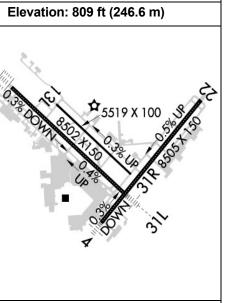
KSAT San Antonio Intl San Antonio, TX				
	7.00 mi N of city N29	32.0375' W98 28.14	434' Mag Va	ar: 04E
Navaids: Type: VOT VORTAC VORTAC	RND	Frequenc 110.4 116.8 112.3	cy: Radial: 067 176 270	Distance: 0 nm 7 nm 10 nm
Traffic Patterns: No TPA reported. Assume 1,000 AGL. Left: 04,22,13L,31R,13R,31L				
Runways:Name:Dimensions:Material:Condition:Treatment:04/228505X150concretegoodgroovedPole;2180' from end;225' Left of center;46' high;43:1 clearance slope;13L/31R5519X100asphaltfairno treatment13R/31L8502X150concretepoorgroovedBuilding;3500' from end;300' Right of center;79' high;41:1 clearance slope;				
Tower: Primary Approach Control Hrs: 24 Primary Depart. Control Hrs: 24 Tower Hrs: 24 128.05 397.0 348.4 289.2 Tracon Pit/Upt Cat Vi Training Area(Do Not Advertise. Ctn: Due Const Ufn; Atct Unable To Observe Tfc On Se Portion Of Arpt. Twr Instructions On Twys & Ramps In This Area Will Be Adzy Only. Small Acft Departing Rwy 3 Anticipate Tkof Fm Int Twy G. Said In Use. Operate Transponders With Altitude Reporting Mode And Ads-B (If Equipped) Enabled On All Airport Surfaces. Sat Request Baz Atis, 119.325, Added To This Star.				
125.1 127.1	cation Freqs: ALAMO DP (RWY 04, 22, ALAMO DP (RWY 13) ALISS DP (RY 31L/R) ALISS DP (RY 13L/R, 22) ALISS DP (RY 13L/R, 22) ALISS DP (RWY 4) App App(S) Dep(S) App/Dep (141-270 SAT) App/Dep (141-270 SAT) App/Dep (091-140 SAT) App/Dep (091-140 SAT) App/Dep IC (271-359 SAT) BOWIE DP (RWY 04 LRD TRANSITIC BOWIE DP (RWY 04 CRP TRANSITIC CENTERPOINT STAR (RWY 13R, 22) CENTERPOINT STAR (RWY 04, 31L)	N) 31)	evation: 809	ft (246.6 m)



Communication Freqs:

125.7 TJANO DP(RY 13R/L, 31L/R, 22) 127.1 SNIDR DP(RY 13R/L, 31L/R, 4) 118.05 CLASS C(141-270 SAT) 128.05 CLASS C(091-140 SAT) 125.1 CLASS C(271-359 SAT) 125.1 YODUH DP(RY 31L/R) 125.7 CRVZA RNAV STAR 125.1 POPPO RNAV STAR 125.7 SNIDR DP(RY 22) 121.9 Ground Control 125.1 STONEWALL STAR 125.7 LEMIG STAR 121.5 Emergency 118.9 *D-ATIS*

125.7 SLENA DP(RY 13R/L 31L/R, 22) 125.1 LEJON DP(RWY 04, 22, 31) 124.45 CLASS C(360-090 SAT) 127.1 YODUH DP(RY 13R/L, 4) 126.7 Clearance Delivery 125.7 LEJON DP(RWY 13) 125.1 DNKIN RNAV STAR 127.1 QERVO RNAV STAR 125.7 YODUH DP(RY 22) 127.1 SLENA DP(RY 4) 127.1 TJANO DP(RY 4) 127.1 MARCS STAR 122.95 UNICOM 119.8 Tower

Charts: NACO: San Antonio Sectional

Facility, GPU, GPU, GPU, Handling, Hangar, Hangar, Infrastructure, International Trash, Fees: Lavatory, Lavatory, Lavatory, Dvernight, Overnight, Ramp, Ramp

100LL Low-Lead, Jet A Fuel:

Phone: 210-207-3444

Weather: 210-939-4003 (ASOS)

FBO's Summary:

Signature Flight Support - South

Location: W Phone: 210-625-9100; Freq: ARINC: 130.570; Hours: 24/7

Signature Flight Support - North Location: NW

Phone: 210-828-0551; Freq: ARINC: 130.000; Hours: 01/01-12/31, Sun-Sat, 00:00-23:59;

Million Air San Antonio Location: S

Phone: 210-828-8181; Freq: ARINC: 129.625; Hours: 01/01-12/31, Sun-Sat, 00:00-23:59;

Skyplace FBO

Location: N

Phone: 210-805-3130; Freq: ARINC: 129.850; Hours: 01/01-12/31, Sun-Sat, 00:00-23:59;

Notes:

Security Directive SD-8G

Year-round, 7 Days a Week,All Acft At Terminal A & B Advise Gnd Ctl Prior to Push.

Acft Taxiing on Ry 04 Northeast Bound Look for Hold Short to Ry 31L.

Acft Taxiing on Twy N Southwest Bound Look for Hold Short to Ry 31R.

Airport Rstd to Acft with Wingspan Gtr Than 171 Ft, Prior Permission Required with 24Hr Operations 210-413-4928. Rgrd for Authority

All International General Aviation Clear U.S. Cstms At North Fixed Base Operator Ramp East Side, Call U.S. Cstms 210-821-6965 Upon Arr.

Apron East Cargo Ramp Int of Rwy 04/22 and Twy Delta Acft are Req to Apply the Mnm Thrust When Xng the Rwy to Avoid Dmg Due to Jet Blast.

C130 and C17 Type Acft Must Park on West Ramp to Clr Cust.

Foreign Mil Acft with Wingspan Less Than 100 Ft Must Rep to Ga Ramp Fed Inspection

Station for Cust Processing, CTC Ap Management At 210-207-3433. Glider/Soaring Operations Aprxly 17 Miles Northwest of Airport Durg VFR.

Ground Run-Up Enclosure Avbl 24 Hrs.

Inner Ramp Taxilane North of Trml A and B is Clsd to Acft with Wingspan Gtr Than 135

Noise Sensitive Areas Exist on All Sides of Arpt, At Pilots Discretion Climb As Quickly and Quietly As Safely Possible on Departure and Use Consideration When Flying Over Populated Areas by Minimizing Flt and High Pwr Settings. Military Aircraft: Departing and Arriving Aircraft Will Use Minimum Power Settings Consistent with Aircraft Flight Manuals, Afterburner Takeoff is Prohibited Unless Required for Safety of Flight. Engine-Ups are Permitted between 0600-2300.

Numerous Flocks of Birds In vicinity of Arpt.

Ppr with Airport Operations for Acft Powering Back Fm Terminal Gates.

Ry 13L/31R not Avbl for Part 121 Acr Opns.

Terminal Gates A1, A2, A6, A7, A8, A15 & A17 Use Only with Prior Permission Required Call Operations 210-413-4928.

The Flwg Twys are not Avbl for Acft 59000 Lbs or Ovr: Twy A, Twy M, Twy H Northwest of Twy Z and Twy E East of Rwy 04/22.

Twy L Clsd Northbound.

Twy Z Clsd to Acft with Wingspan Greater Than 118 Ft. Twys L & B Clsd to Acft with Wingspans Greater Than 118 Ft Exiting Ry 31L. Sat is Arff Index C; Arff Index D Avbl with Ppr. Runway Has Met Its Service Life Cycle and is in Need of Overhaul.

Other (Non-FBO) Businesses Summary:

Rio Vista Aviation

Phone: 210-843-6477; Hours: Irregular

Duncan Aviation, Inc.

Location: E Phone: 210-267-9644; Hours: Irregular

Universal Aero Accessories, LLC Phone: 210-979-9536; Hours: 01/01-12/31, Mon-Fri, 08:30-17:00;

Hallmark University - College of Aeronautics

Phone: 210-969-7657; Hours: 01/01-12/31, Mon-Fri, 08:00-17:00;

The Pilot Shoppe

Location: NW Phone: 210-524-9525; Hours: 01/01-12/31, Mon-Sat, 10:00-18:00;

Other (Non-FBO) Businesses Summary: FlightSafety International

Phone: 210-248-0100; Hours: 01/01-12/31, Mon-Fri, 08:00-17:00;

Cutter Aviation

Location: NW Phone: 210-340-6780; Hours: 01/01-12/31, Mon-Fri, 07:30-16:30;

