

KGXF

Gila Bend Af Aux
Gila Bend, AZ

3.00 mi S of city N32 53.2708' W112 43.1766' Mag Var: 13E

Nav aids:

Type:	ID:	Morse:	Frequency:	Radial:	Distance:
VORTAC	GBN	— · — · — ·	116.6	195	5 nm
VORTAC	BXK	— · — · — ·	110.6	157	34 nm
VORTAC	TFD	— · — · — ·	114.8	258	41 nm

Traffic Patterns:
No TPA reported. Assume 1,000 AGL.
Left: 17,35

Runways:

Name:	Dimensions:	Material:	Condition:	Treatment:
17/35	8502X150	asphalt	not reported	no treatment

Communication Freqs:
122.775 RANGE CTL(CALL: SNAKE EYE) CD(When Approach Closed)
125.45 SAT(SOUTH) 121.5 Emergency
127.75 Tower

Tower:
Tower Hrs: OPR 1430-0630Z MON-FRI, 1500-2359Z WKEND, CLSD HOL.
(Apch/Dep Ctl Type) Opr Mon-Thu 1300-0530Z, Fri 1300-0130Z, Clsd Wkend And Hol.

Charts: NACO: Phoenix Sectional

Phone: 623-856-5264

Clearance Delivery Phone: 623-856-7361; When Approach Closed: 602-306-2565;

Elevation: 883 ft (269.1 m)

No Diagram Published

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<http://www.aopa.org/destinations/airports/KGXF/details>
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Notes:
Year-round, 7 Days a Week,Durg Sked Rng Periods Only
Class D Svc Opr 1430-0630Z Mon-Fri; 1500-2359Z Wkend; Clsd Hol; Other Time Class G.
Ctn: 3 Ramp Lgt Poles 100 Ft Fm Edge of Prk Ramp.
Ctn: E-5 A-G Cable 1 Ft Fm Thr.
Ctn: Nmrs Unlgt Obst on Field.
Ctn: Outside Txls on N & S Turn Around & Prkg Ramp Nonstd - 20 Ft to Edge.
Ctn: Rwy Edge Lgts not Alignd with Outboard Edge of Rwy End Lgts.
Ctn: Twy A 50 Ft Wide 25 Ft Shoulders; C-130 Idle Outboard Eng.
For Clearance Delivery Contact Luke Approach at 623-856-7361. If Una, CTC Phoenix Approach at 602-306-2565.
Misc: No Haz Cargo Pad Avbl.
Misc: Nstd Lgt Both Ovns: Five Red Pre Thr Lgts Each Side 100 Ft Fm Thr; 3 Red, 5 White & 3 Red Lgt Trmtg Bar N & S End on Cntrln 200 Ft Fm Thr.
Nstd Rwy Elev Sign At Twy A.
Rstd: 24 Hr Prior Permission Required for Lndg - 56 Rmo/Qae D896-5261; Exc Emerg, Divert or Sked Range Ops.
Rstd: Unlgt Helis Ltd Uh-60 or Smaller; Day VFR Use Wo Airport Manager Apvl.
Svc Lgt: Nonstd Two Lgt PAPI in Use. Non Std/Coincident Nglt Vision Infra Red Lgt 1000-7000 Ft Fm Thr. Nglt Vision Ppr..
Svc: A-Gear Rwy 17/35 Approach & Dep End Bak-12B(B) in Raised Posn with 8 Pt Tie-Downs; S Bak-12B(B) (1201 Ft), N Bak-12B(B) (1238 Ft), Dep End E-5 (In Ovrn) in Raised Posn.
Ctn: Ba Poor When Wet.
First 1444 Ft Rwy 17 & First 1401 Ft Rwy 35 Grooved Conc.
Ctn: First 1000 Ft Mkd Only: End not Easily Identified.
Ctn: Uneven Sfc; May Cause Tail Hook to Skip Ovr Cable. Shelters 200 Ft Fm Rwy Cntrln. Mid Two Tie Down Bolts on Cable 9.375 Ft Apart; 7.5 Ft Rqr.
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Rstd: Back Taxi Rqrd When Ldg.