

4.00 mi S of city N33 40.5397' W117 52.0940' Mag Var: 12E

Nav aids:

Type:	ID:	Morse:	Frequency:	Radial:	Distance:
VOT	SNA	... _ . _	110.0	142	0 nm
VOR/DME	ELB	. _ . _ . _	117.2	256	7 nm
VORTAC	SLI	... _ . _	115.7	110	11 nm

Traffic Patterns:

No TPA reported. Assume 1,000 AGL.
Right: 20R,02R Left: 02L,20L

Runways:

Name:	Dimensions:	Material:	Condition:	Treatment:
02L/20R	5700X150	asphalt	good	grooved
02R/20L	2886X75	asphalt	good	grooved

Building: 500' from end; 115' Left of center; 15' high; 20:1 clearance slope;

Tower:

Tower Hrs: 0615-2300
Asde-X In Use. Operate Transponders With Altitude Reporting Mode And Ads-B (If Equipped)
Enabled On All Airport Surfaces.
Do Not Publish On Apch Plates.

Lighting:

When Air Traffic Control Tower Clsd Actvt MALSR Ry 20R & PAPI Rys 02L & 20R - CTAF.

Charts: NACO: Los Angeles Sectional

Fees: After Hours, After Hours, GPU, GPU, Lavatory, Lavatory, Ramp, Ramp, Ramp, Towing, Towing

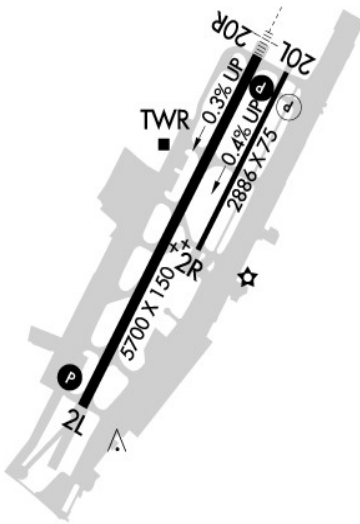
Fuel: 100LL Low-Lead, Jet A

Phone: 949-252-5171

Communication Freqs:

- 121.3 App
- 128.1 CHANNEL DP
- 121.3 CLASS C (315-045 SNA)
- 124.1 CLASS C (045-130 SNA)
- 125.35 CLASS C (190-315 SLI)
- 127.2 CLASS C (190-315 SNA ABV 3000 FT)
- 128.1 CLASS C (130-190 SNA)
- 132.7 CLASS C (045-130 SNA)
- 118.0 Clearance Delivery
- 121.85 Clearance Delivery(S)
- 126.8 CTAF
- 126.0 D-ATIS
- 128.1 Dep
- 132.7 Dep
- 134.0 DSNEE STAR
- 127.0 EMMMLN STAR
- 128.1 FINZZ DP
- 120.8 Ground Control

Elevation: 56 ft (17.1 m)



Communication Freqs:

- 125.35 ANAHEIM DP(RWY 20R HECTOR OR LAKE HUGHES TRANSI)
- 133.85 ANAHEIM DP(RWY 02L, 02R, HECTOR, LAKE HUGHES TR)
- 133.85 ANAHEIM DP(RWY 2L/R, HECTOR, LAKE HUGHES TRANSI)
- 126.8 Tower IC(RWY 02L/20R)
- 119.9 Tower(RWY 02R/20L)
- 133.85 KAYOH STAR
- 127.4 OHSEA STAR
- 127.4 RUKKI STAR
- 133.85 HOBOW DP
- 128.35 Tower(S)
- 128.1 MUSEL DP
- 127.4 T&Y STAR
- 133.85 PIGGN DP(RWY 02L)
- 128.1 PIGGN DP(RWY 20R)
- 132.25 Ground(S)
- 134.0 ROOBY STAR
- 125.35 HAWWC DP
- 133.85 MIKAA DP
- 128.1 HHERO DP
- 128.1 STAYYP DP
- 122.95 UNICOM

Noise Abatements:

RnWwy:	Arcrft:	App/Dep:	Noise Abatement:
02R	All	Dep	Runway 20R/L are the preferred runways
02L	All	Dep	Runway 20R/L are the preferred runways
All	All	App	Pilots are encouraged to use minimum certificated landing flap setting in accordance with FAR 91.126c. ATC/weather permitting, pilots are requested to make a visual straight-in approach.

Weather: 714-424-0590 (ASOS)

Notes:

Year-round, 7 Days a Week,All
US Customs User Fee Arpt.
Acft Ldg Rwy 20L, Use Ctn for Jet Blast from Acft Hldg between Rwy 20L and Rwy 20R At Twy L.
Be Alert to Birds on and in Vicinity of Arpt.
FBO General Aviation Aprons Limited to Max Gwt of 100,000 Lbs (Dual Gear) and with Wingspans Less Than 100 Ft. General Aviation Aircraft Prohibited from Using Any Portion of the Air Carrier Commercial Ramp.
For Cd When Air Traffic Control Tower Clsd CTC Socal Approach at 800-448-3724.
Maintain At or Above 300 Ft AGL Until Established on Final .
Noise Abatement Procedures in Effect CTC Airport Noise Office (949) 252-5185.
Rwy 02L/20R TPA 1000 Ft AGL Small Acft; 1500 Ft AGL Turbine Acft Over 12500 Lbs;
Rwy 02R/20L TPA 800 Ft AGL Small Sgl Eng Acft; 1000 Ft AGL Twin Eng Acft.
Rwy 2R/20L not Avbl for Sked Acr Operations with More Than 9 Psgr Seats or Unsked Acr Operations with At Least 31 Psgr Seats.
Twy C Gwt Lmtd 60000 Lbs.
VFR Acft: to Avoid Overflight of Rwy 20R, Rwy 20L Arrs Fly Final At 15 Deg Angle to Rwy; Rwy 20L Deps Turn 15 Degs Left At Dep End of Rwy. to Avoid Overflight of Rwy 02L, Rwy 02R Deps Turn 15 Degs Right At Dep End of Rwy.
When Air Traffic Control Tower Clsd No Lcl Trng or Touch & Go Opns.
Ry 20X Created to Support Ojw Lda Associated with Sna IIs Ry 20R.
Ron McClellan, Interim Mgr, Airside Operations (949) 252-5247.
Pcr Value: 602/F/A/X/T
Rwy 02R/20L Clsd When Air Traffic Control Tower Clsd.
Overnight Tie-Down Fee.



FBO's Summary:**ACI Jet North**

Location: E
Phone: 949-201-2550; Freq: ARINC: 131.100; Hours: 01/01-12/31, Sun-Sat, 05:00-23:00;

Clay Lacy Aviation

Phone: 714-888-8000; Freq: ARINC: 131.375; Hours: 01/01-12/31, Sun-Sat, 05:00-22:00;

ACI Jet South

Location: SE
Phone: 949-201-2560; Freq: ARINC: 131.575; Hours: 01/01-12/31, Sun-Sat, 05:00-23:00;

Other (Non-FBO) Businesses Summary:**West Coast Aircraft Maintenance**

Location: SE
Phone: 949-852-8340; Hours: 01/01-12/31, Mon-Sun, 08:00-17:00;

Royal Aviation

Location: SW
Phone: 714-557-7174; Hours: 01/01-12/31, Mon-Sun, 08:00-21:00;

HeliStream, Inc.

Location: W
Phone: 714-662-3163; Hours: 01/01-12/31, Mon-Fri, 08:00-17:30; 01/01-12/31, Sat-Sat, 09:00-16:00;

Orange Coast College

Phone: 714-432-5772; Hours: 01/01-12/31, Mon-Fri, 07:30-16:00;

American Aircraft Maintenance, Inc.

Location: SE
Phone: 949-852-8420; Hours: 01/01-12/31, Mon-Fri, 08:00-17:00;

Accelerated Flight & Instrument Training, LLC

Phone: 866-270-8224; Hours: 24/7

Orange County Flight Center

Phone: 949-756-1300; Hours: 01/01-12/31, Mon-Sun, 09:00-17:00;

Martin Aviation

Location: W
Phone: 714-210-2945; Hours: 01/01-12/31, Mon-Fri, 08:00-16:30;

SkyThrills!

Location: SE
Phone: 714-402-4888; Hours: By Appointment

Pacific Flight Aviation

Phone: 949-359-4144; Hours: 01/01-12/31, Mon-Fri, 09:00-17:00;

OC Flight Lessons

Phone: 949-520-3852; Hours: 01/01-12/31, Mon-Sat, 08:00-18:00;

LifeStyle Aviation

Location: CTR
Phone: 406-359-1669; Hours: 01/01-12/31, Mon-Fri, 09:00-17:00;

Rogue Aviation

Phone: 949-529-1142; Hours: 24/7

ACI Jet AOG

Phone: 949-201-2557; Hours: 01/01-31/12, Mon-Sun, 08:00-18:30;

Advance Charter & Instruction

Phone: 949-836-2100; Hours: 1/2-12/31, Mon-Sun, 08:00-19:00;

Other (Non-FBO) Businesses Summary:**Sunrise Aviation**

Location: SE
Phone: 949-852-8850; Hours: 01/01-12/31, Mon-Sun, 09:00-18:00;

Leading Edge Avionics, Inc

Location: W
Phone: 714-955-6151; Hours: 01/01-12/31, Mon-Fri, 07:30-17:00;

