

KLGB

Long Beach (Daugherty Fld) Long Beach, CA

3.00 mi NE of city N33 49.0758' W118 9.1134' Mag Var: 14E

Nav aids:

Type:	ID:	Morse:	Frequency:	Radial:	Distance:
VORTAC	SLI		115.7	278	5 nm
VOT	LAX		113.9	065	10 nm
VORTAC	LAX		113.6	101	16 nm

Traffic Patterns:

No TPA reported. Assume 1,000 AGL.

Right: 26R,08R Left: 08L,26L,12,30 (Assumed Left: H2,H3,H4,H5)

Runways:

Name:	Dimensions:	Material:	Condition:	Treatment:
08L/26R	6192X150	asphalt	excellent	grooved
<i>Pole; 200' from end; 36' Right of center; 78' high; 12:1 clearance slope;</i>				
<i>Road; 300' from end; 200' Right of center; 16' high; 6:1 clearance slope;</i>				
08R/26L	3918X100	asphalt	good	no treatment
<i>Tower; 2500' from end; 500' Right of center; 102' high; 22:1 clearance slope;</i>				
<i>Trees; 1420' from end; 300' Right of center; 61' high; 20:1 clearance slope;</i>				
12/30	10000X200	asphalt	good	grooved
<i>Fence; 200' from end; 500' Left of center; 8' high; 0:1 clearance slope;</i>				
<i>Tree; 1480' from end; 630' Right of center; 42' high; 30:1 clearance slope;</i>				
H2	20X20	asphalt	good	no treatment
H3	300X35	asphalt	good	no treatment
H4	20X20	asphalt	good	no treatment
H5	20X20	asphalt	good	no treatment

Tower:

Tower Hrs: 0615-2345

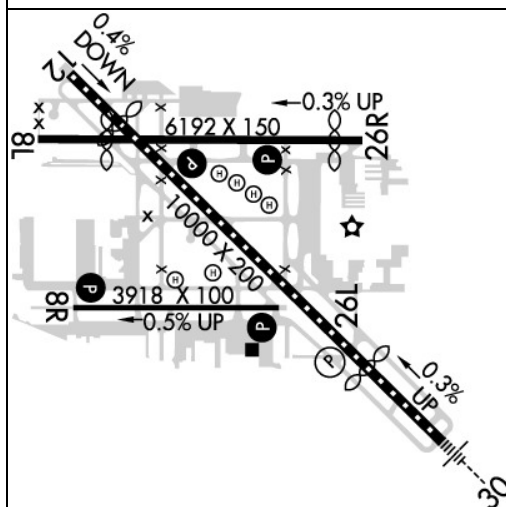
Ta31 <Radar Is Remoted From Coast Ratcf; El Toro McAs At Santa Ana California.

Charts: NACO: Los Angeles Sectional

Communication Freqs:

125.35 App
127.75 ATIS
127.4 BAUBB STAR
134.9 CLASS B
118.15 Clearance Delivery
119.4 CTAF
127.2 Dep
134.0 DSNEE STAR
121.5 Emergency
127.0 EMMLN STAR
125.35 FRITR DP (RWY 12)
127.2 FRITR DP (RWY 26R, RWY 30)
133.0 Ground Control
125.35 HAWWC DP (RWY 8L/R, RWY 12)
134.9 HAWWC DP (RWY 26L/R, RWY 30)
127.4 PCIFC STAR
134.0 ROOBY STAR
127.4 T&Y STAR
125.35 TOPMM DP (RWY 12)
134.9 TOPMM DP (RWY 26R, RWY 30)

Elevation: 60 ft (18.3 m)



Communication Freqs:

125.35 ANAHEIM DP(RWY 08L, 08R, 12, VENTURA TRANSITION)
127.2 ANAHEIM DP(RWY 26L/R, RWY 30, HECTOR, LAKE HUGHE)
134.9 ANAHEIM DP(RWY 26L/R, RWY 30 VENTURA TRANSITION)
119.4 Tower IC(RWY 30 APCH, RWY 12 DEP) 120.5 Tower IC(RWY 12 APCH, RWY 30)
127.2 ZOOMM DP(RWY 26R, RWY 30) 127.2 ZOOMM DP(RWY 26R, 30)
125.35 ZOOMM DP(RWY 12) 122.95 UNICOM

Lighting:

When Air Traffic Control Tower Clsd Actvt MALSR Rwy 30; REIL Rwy 08R, 12, 26L & 26R; PAPI Rwy 12, 08R, 26L & 26R; HIRL Rwy 08R/26L; MIRL Rwy 08L/26R - CTAF. Hirl, Tdzl & CI Lights Rwy 12/30 Oper Consly When Air Traffic Control Tower Clsd. PAPI Rwy 30 Oper Consly.

Fees: Facility, GPU, Handling, Infrastructure, Lavatory, Overnight, Parking, Security

Fuel: 100LL Low-Lead, Jet A

Phone: 562-570-2605

Weather: 562-247-0378 (ASOS)

Notes:

Noise Limits (Decibels Sgl Event Noise Exposure Level) Rwy 26R Tkof 92.0 Ldg 88.0; Rwy 08L Tkof 88.0 Ldg 92.0; Rwy 26L Tkof 95.0 Ldg 93.0; Rwy 08R Tkof 95.0 Ldg 92.0. Rwy 12 & 30 0700-2200 Tkof 102.5 Ldg 101.5; 0600-0700 & 2200-2300 Tkof 90.0 Ldg 90.0; 2300-0600 Tkof 79.0 Ldg 79.0.

Rwy 8R/26L not Avbl for Sked Acr Operations with More Than 9 Psgr Seats or Unsked Acr Operations with At Least 31 Psgr Seats.

Ry 12/30 FAA Strength Evaluation Dc-10-10 440000 Lbs; Dc-10-30 550000 Lbs; L-1011 460000 Lbs.

Ry 12/30 Lgtd Distance Remaining Signs West Side.

The Flwg Wt Lmtns are Imposed Based on Potential Structural Strength of Lakewood Blvd and Spring Street Tunnels: Rwy 12/30 Max Ldg Wts A-330 347000 Lbs; A-340 379000 Lbs; Dc-10-10, Dc-10-30/40 & Md-11 379000 Lbs; L-1011 354000 Lbs. Rwy 12/30 Max Tkof Wts Dc-10-30/40 & Md-11 588000 Lbs; C-17 538600 Lbs.

Touch & Go, Stop & Go, Practice Low Apch, VFR Practice Missed Approach Only Pmtd 0700-1900 Wkdays & 0800-1500 Wkends & Hols Only on Rwy 08L/26R & 08R/26L.

Trng Helipads H2, H3 & H4 Located N of Rwy 12/30 Midfield between Twys G & K. Trng Helipad H5 Located S of Rwy 12/30 between Twys D & J for Hover Work Only.

Twys D3 and L3 Wgt Limits A340 Dc10 30/40 & Md11 541000 Lbs; C17 450000 Lbs.

Director

Juan Lopez-Rios (Deputy Dir) 562-570-2608. Ron Reeves (Supt Airport Opns) 562-570-1251.

Airport Bur Fax 562-570-2601; Noise Complaints Pub Affairs 562-570-2665.

Pcr Value: 599/F/B/X/T

Pcr Value: 297/F/C/X/T

Max Ldg Wgts A-330 347000 Lbs; A-340 379000 Lbs; Dc-10-10 Dc-10 30/40 & Md-11 379000 Lbs; L-1011 354000 Lbs. Ry 12/30 Max Tkof Wgts Dc-10 30/40 & Md-11 588000 Lbs; C-17 538600 Lbs.

Pcr Value: 721/F/A/X/T

6 Ft Fence 190 Ft Fm Ry End with Obstruction Lgt.

Apch Ratio 20:1 to Dsplcd Thr.

Lgtd Tower 152 Ft AGL 2500 Ft West & 500 Ft South of Ry Thld.

6 Ft Pole 190 Ft Fm Ry End; Fence 490 Ft L of Cntrl.

Apch Ratio 50:1 to Dsplcd Thr.

Apch Ratio 34:1 to Dsplcd Thr.

Apch Ratio 50:1 to Dsplcd Thr.



Notes:

Year-round, 7 Days a Week, All
24 Hr Prior Notice Requested for Military Jets and Civilian Non-Stage III Jets, CTC Noise Abatement (562) 570-2635 or Freq 122.85 Mon-Fri 0730-1630.
6 Ft Lighted Chain Link Fence Lctd 130 Ft South of Cntrln of Twy F. Fence Begins Northwest Corner of Air Traffic Control Tower & Extends 400 Ft to West.
Airships Moored in Infield and Operating In vicinity of Arpt.
All Acft on Downwind Rwy 08L are not Authority to Turn Base or Begin Descent Until West of Rwy 12 Unless Specifically Instructed to Do So by Atc.
All Acft on Downwind Rwy 26L are not Authority to Turn Base or Begin Descent Until East of Rwy 30 Unless Specifically Instructed to Do So by Atc.
All Acft on or Entering Left Downwind Rwy 26L Must Remain North of Signal Hill Unless Specifically Instructed by Atc Otherwise.
All Rys Clsd 2200-0700 Lcl Excp Ry 12/30.
Birds on & Inv of Airport
Engine Run-Ups, Other Than Pre-Flight, are Limited to Hrs of 0700-2100 Weekdays & 0900-2100 Weekends & Holidays.
For Cd When Air Traffic Control Tower Clsd CTC Socal Approach at 800-448-3724.
Helipad H2, H4, & H5 20 X 20 Asph. Helipad H3 35 X 300 Asph.
Max Ldg Wgt for C17At or Byd Glide Slope or Ry Aiming Point Marking 538600 Lbs; Ry 30 Ldg Prior Tory Aiming Point Marking 344000 Lbs.
Max Tkof Wgt Dc-10 30/40 & Md-11 588100 Lbs; C-17 538600 Lbs. Twys D3 & L3 Wgt Limits A-340 Dc-10 30/40 & Md-11 541000 Lbs; C-17 450000 Lbs.
No Field Cond Notams Avbl 2200-0700.
No Running Ldgs/Tkofs by Hels with Skid-Type Ldg Gear, on Rwy 08L-26R. Rolling Ldgs/Tkofs with Hels with Wheel-Type Ldg Gear are Pmtd.
No Twy Access to Rwy 08L W of Twy D; 4897 Ft Remaining on Rwy 08L from Twy D.

FBO's Summary:**Atlantic Aviation**

Location: W
Phone: 562-490-6200; Freq: ARINC: 129.375; Hours: 01/01-12/31, Sun-Sat, 00:00-23:59;

Signature Flight Support

Location: S
Phone: 562-997-0700; Freq: ARINC: 130.600; Hours: 24/7

Other (Non-FBO) Businesses Summary:**Duncan Aviation, Inc.**

Phone: 470-226-7790; Hours: 24/7

OC Flight Lessons

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

Pacific Air Flight School

Location: S
Phone: 866-600-9595; Hours: 01/01-12/31, Mon-Sun, 09:00-19:00;

Anthelion Helicopters

Location: W
Phone: 562-424-2684; Hours: 01/01-12/31, Mon-Sun, 07:00-22:00;

Sling Pilot Academy

Phone: 424-250-0648; Hours: 24/7

Other (Non-FBO) Businesses Summary:**FlightSafety International**

Location: E
Phone: 562-938-0100; Hours: By Appointment

Gulfstream Aerospace Corporation

Location: E
Phone: 562-420-1818; Hours: 01/01-12/31, Mon-Sun, 06:00-02:30;

Long Beach Flying Club & Flight Academy

Location: S
Phone: 562-290-0321; Hours: 01/01-12/31, Mon-Sun, 08:30-16:30;

Air Combat USA

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

Aero Aviation, LLC

Location: NE
Phone: 562-425-6774; Hours: 01/01-12/31, Mon-Sun, 08:00-20:00;

Precision Aero Technology

Location: S
Phone: 562-595-6055; Hours: 01/01-12/31, Mon-Fri, 08:00-17:00;

ATP Flight School

Location: NW
Phone: 904-595-7950; Hours: 01/01-12/31, Mon-Fri, 08:00-21:00; 01/01-12/31, Sat-Sun, 08:00-17:00;

West Coast Aircraft Maintenance, LLC

Location: SW
Phone: 562-981-6064; Hours: Irregular

Angel City Flyers

Location: SW
Phone: 562-366-4806; Hours: 01/01-12/31, Mon-Fri, 08:30-16:30; 01/01-12/31, Sat-Sun, 09:00-16:00;

Aces High Aviation

Location: NE
Phone: 562-726-3719; Hours: 01/01-12/31, Mon-Sun, 00:00-00:00;

Pacific Air Center

Location: S
Phone: 562-513-5222; Hours: By Appointment

Accelerated Flight & Instrument Training, LLC

Phone: 866-270-8224; Hours: 01/01-12/31, Mon-Sun, 00:00-00:00;

Atlas Instruments, LLC

Location: SW
Phone: 562-322-4841; Hours: 01/01-12/31, Mon-Fri, 09:00-17:00;

Tom's Aircraft

Location: SW
Phone: 562-426-5331; Hours: 01/01-12/31, Mon-Fri, 09:00-17:00; 01/01-12/31, Sat-Sun, 11:00-15:00;

Sky Creation, Inc

Location: W
Phone: 562-490-0077; Hours: 01/01-12/31, Mon-Fri, 09:00-17:00;

