KLVK

VÖR/DME

VOR/DME

VOR/DME

Runways:

Name:

07L/25R

07R/25L

Traffic Patterns:

Livermore Muni Livermore, CA

116.8

114.1

117.0

grooved

no treatment

no treatment

3.00 mi W of city N37 41.6033' W121 49.2217' Mag Var: 16E

Navaids: Type:

ID: OAK SJC

CCR

No TPA reported. Assume 1,000 AGL.

5253X100

2699X75

24X22

Right: 25R,07R (Assumed Left: 07L,25L,H1)

Morse: Frequency:

excellent

Building: 638' from end: 560' Right of center: 24' high: 18:1 clearance slope:

excellent

Tree; 2016' from end; 350' Left of center; 75' high; 24:1 clearance slope;

good

Dimensions: Material: Condition: Treatment:

asphalt

asphalt

asphalt

Radial: 079

001

136

Distance: 19 nm 20 nm

24 nm

Dep

App

Remain at traffic pattern altitude (1400' MSL) as long as

practical before descending

Climb as quickly as possible to pattern altitude. Avoid

intersection takeoffs

App/Dep: Noise Abatement:

Phone: 925-960-8230

Noise Abatements:

RnWy: Arcrft:

ΑII

All

Weather: 925-606-5412 (ASOS)

Notes:

ΑII

ΑII

Year-round.Mon-Fri/0730-1700 Year-round.Sat-Sun/0700-1100

Be Alert to Considerable Bird Activity on & in Vicinity of Arpt.

Do not Mistake Parallel Taxiway N of Rwy 25R/7L As Rwy. Noise Sensitive Areas 3/4 Mile

East & 2 Miles W of Arpt.

Effective Ry Gradient Ry 07L 0.52% Up; Ry 07R 0.59% Up.

For Cd When Air Traffic Control Tower is Clsd CTC Norcal Approach at 916-361-0516.

Pls Obs "Voluntary Restraint from Night Flying 2200L-0600L Policy."

Rwy Edge Lqt on Low and Med Intst Level on Downwind Leg of Tfc Pat Dfclt to See.

+6 Ft Fence 180 Ft Fm Ry End 400 Ft Left of Extdd Cntrln.

H1 Tower:

> Tower Hrs: 0700-2100 Freg 121.5 Not Available.

Lighting:

Atc Cntl. When Air Traffic Control Tower Clsd, Actvt MALSR Rwy 25R; Twy Lgts - 118.1. HIRL Rwy 07L/25R Oper Low Intst; to Increase Intst Actvt 118.1. MIRL Rwy 07R/25L Oper Low Intst: not Avbl When Air Traffic Control Tower Clsd. PAPI Rwy 07L and 25R Opr Consly.

Charts: NACO: San Francisco Sectional

After Hours, GPU, Handling, Landing, Lavatory, Parking Fees:

Fuel: 100LL Low-Lead. Jet A

Communication Freqs:

App (RWY 07L/25R, 07R/25L) 123.85

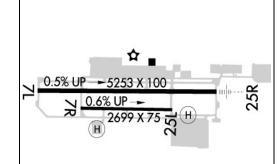
119.65 ATIS CTAF 118.1

123.85 Dep (RWY 07L, 07R)

Dep (RWY 25L, 25R) 125.35

Ground Control 121.6 118.1 Tower

122.95 UNICOM Elevation: 400 ft (121.9 m)



FBO's Summary:

Five Rivers Aviation

Location: CTR

Phone: 925-315-4130; Hours: 01/01-12/31, Sun-Sat, 06:00-18:00;

Other (Non-FBO) Businesses Summary:

Precision Static Testing

Location: S

Phone: 925-449-5904; Hours: 01/01-12/31, Mon-Fri, 09:00-17:00;

Tri Valley Aviation

Location: SE

Phone: 925-455-5802; Hours: 01/01-12/31, Mon-Fri, 06:30-15:30;

Red Sky Aviation, LLC

Location: SE

Phone: 925-294-9703; Hours: 01/01-12/31, Mon-Sun, 09:00-17:00;

ATP Flight School

Location: N

Phone: 904-595-7950; Hours: 01/01-12/31, Mon-Fri, 08:00-18:00;

Mike's AeroClassics, Inc.

Location: SE

Phone: 510-520-5654: Hours: 01/01-12/31. Mon-Fri. 08:30-17:30:

J & R Electronics

Location: SF

Phone: 925-455-5657;

Bay Area Flying Club

Location: N

Phone: 925-449-5025; Hours: 01/01-12/31, Mon-Sun, 08:00-17:00;

XL Aviation

Location: SE

Phone: 925-961-6135: Hours: 01/01-12/31. Mon-Sun. 07:00-19:30:

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