

AIRPORT DIAGRAM

LOMPOC, CALIFORNIA

[USSF]

ATIS
 133.125 257.975
 TOWER ★
 124.95 326.2
 GND CON
 121.75 275.8
 CLNC DEL
 121.75 275.8

JANUARY 2025
ANNUAL RATE OF CHANGE
0.1° W

A diagram showing two vectors originating from the same point. One vector is vertical, pointing upwards. The other vector points upwards and to the right, forming an angle of 12.1° with the vertical vector. The label "VAR 12.1°E" is written along the second vector.

PRIMARY
HAZARDOUS
CARGO AREA

CONTROL
TOWER
440, -

AM OPS
/ FIRE
STATION

TRANSIEN
ALERT

PASSENGER
/ TERMINAL[illegible]ALTERNATE
HAZARDOUS

CARGO
AREA



A



0 + 200

30
A

300

W

SEP. 14 (KVRB)

SFB (KVBG)

Rwy 12-30
PCN 53 R/B/W/T

HIRL Rwy 12-30 **L**FIELD
ELEV
368

TOW ROAD —

 1000×25

TOW ROAD —

AIRPORT DIAGRAM

LOMPOC, CALIFORNIA

VANDENBERG SFB (KVBG)

SW-3, 25 DEC 2025 to 22 JAN 2026