

Hang Gliding Near KBUR



For nearly 40 years, hang gliders have shared the skies around Burbank Airport, with commercial and general aviation aircraft .

The Sylmar FlightPark



- This popular park lies approx. 10 miles north of Burbank Airport and has a membership of nearly 200 pilots.

Significant Flight Operations

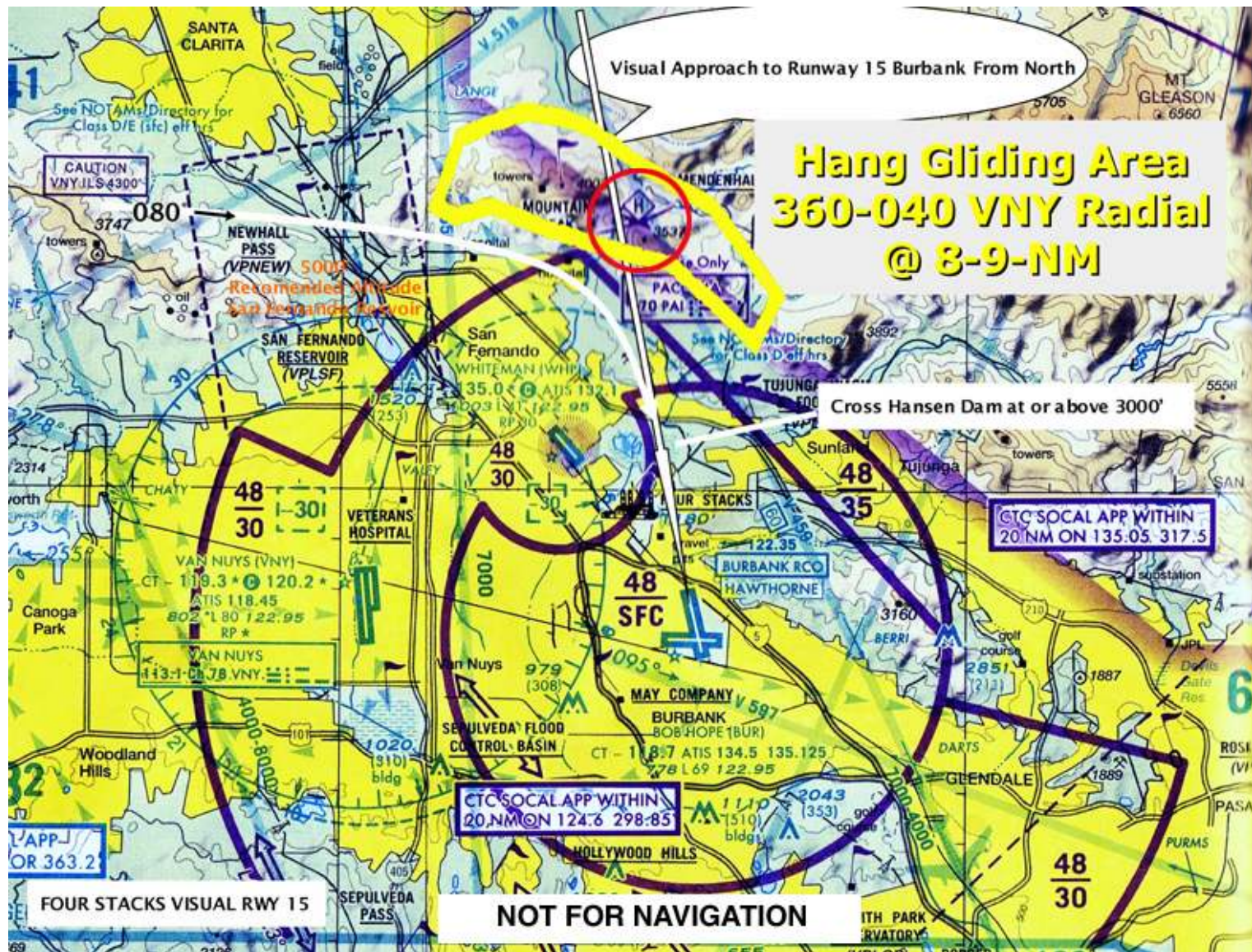


- Flight operations are designated on Sectional and Terminal Area charts (red circle for emphasis only).

Lateral Boundaries

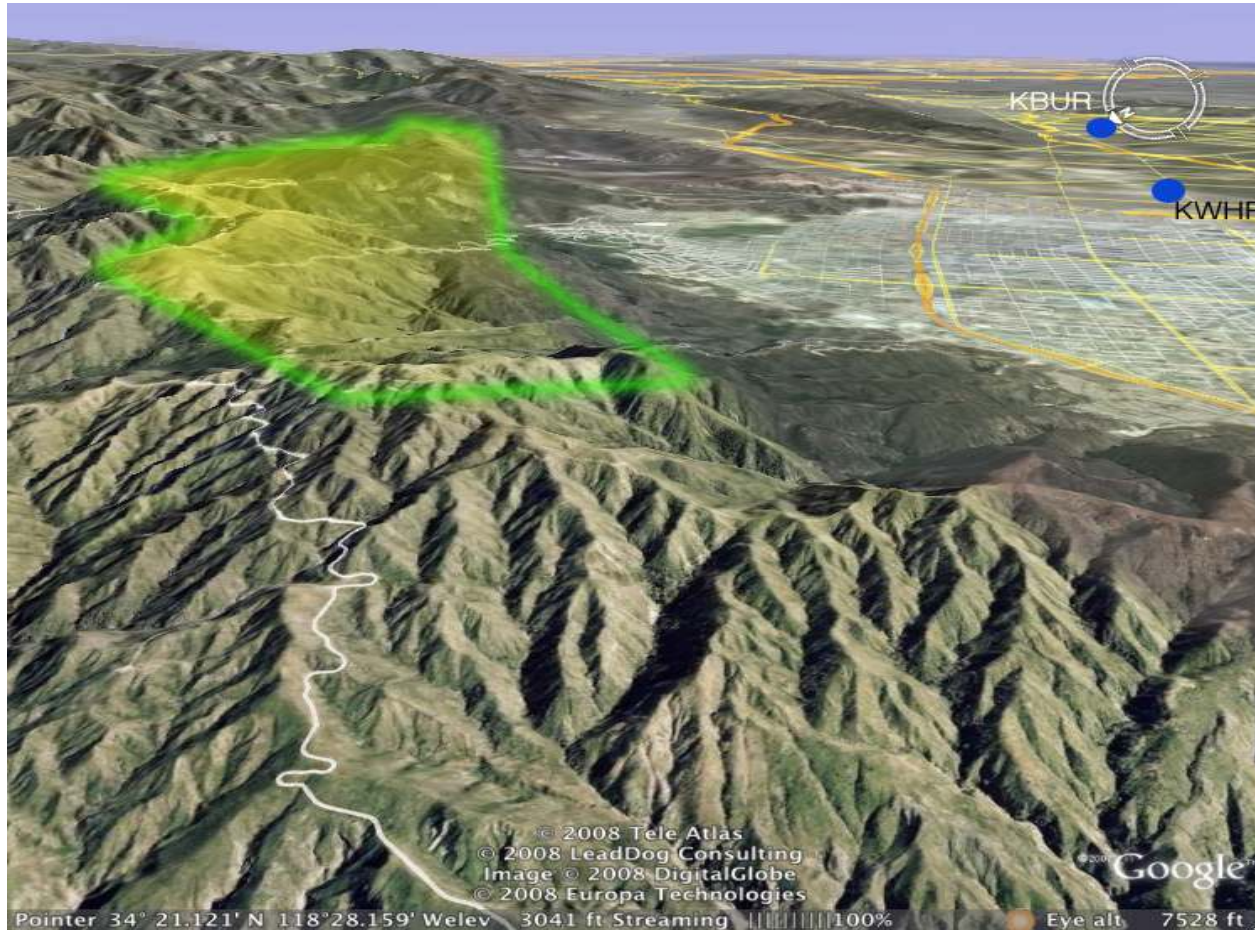


- Most Hang Glider operations are between the 360-035 deg. Van Nuys radial at 8 - 9 NM.



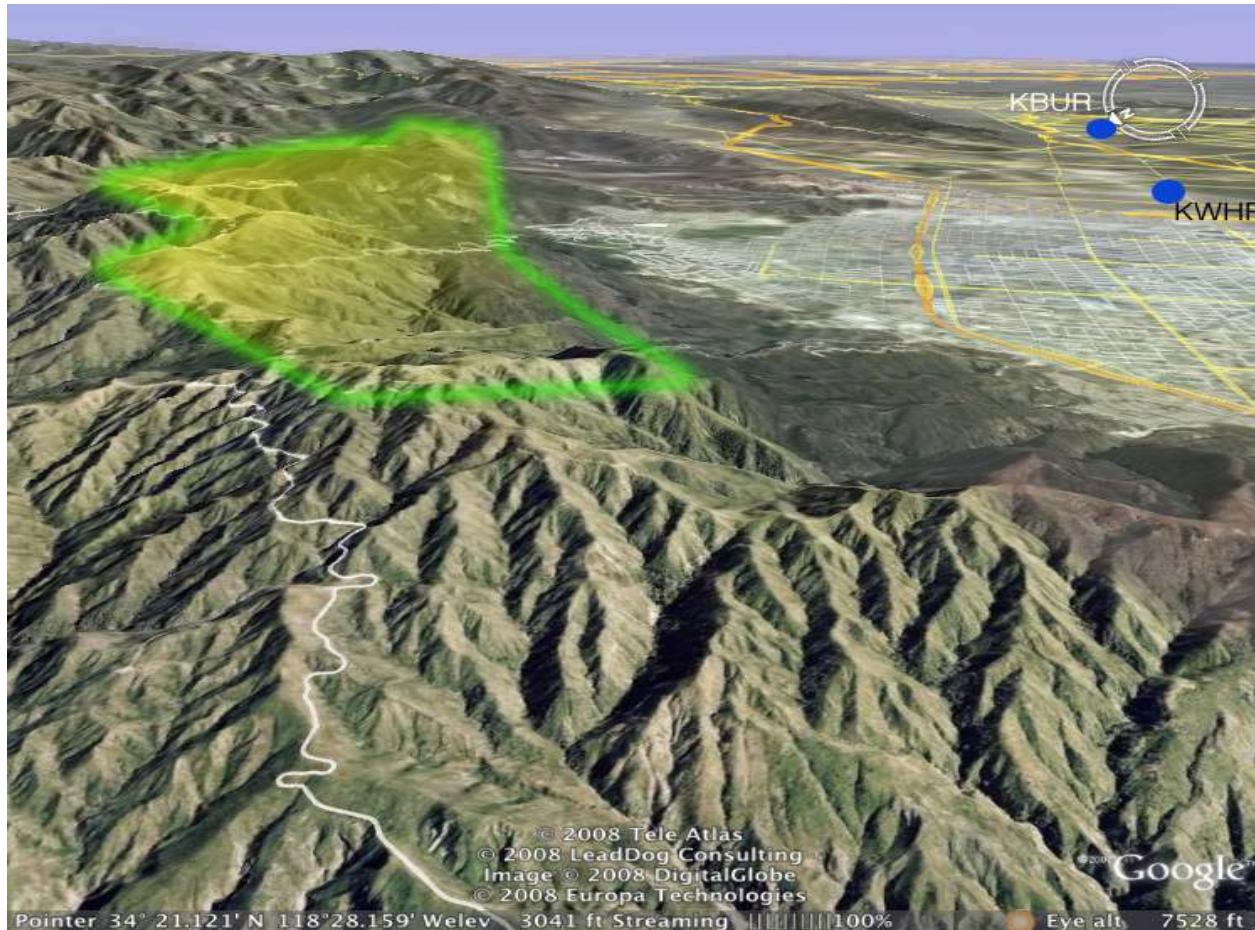
Generally, the highest concentration of gliders lie above the launch site, shown nearest the Visual Approach to Runway 15. Expect progressively fewer gliders to the east and west of this launch site.

View from Northwest



- The most common flight areas are the most darkly shaded.

View from Northwest



- Hang gliders generally cannot climb above the inversion level. Most months of the year, this is below 6,000 ft. MSL.
- During the months of April and October, hang gliders occasionally reach altitudes up to 16,000 ft. MSL.



- **For additional information please contact FAAST Rep.
Joe Greblo at
818 367 2430 or windsports@earthlink.net**