

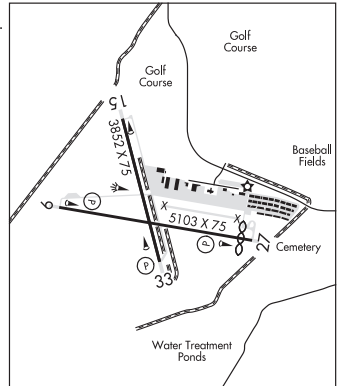
**BOULDER CITY MUNI** (BVU)(KBUV) 1 SW UTC-8(-7DT) N35°56.84' W114°51.67'  
2203 B NOTAM FILE RNO

**LAS VEGAS**  
H-4I, L-7E  
IAP, AD

**RWY 09-27:** H5103X75 (ASPH) S-12.5 MIRL 0.6% up E  
**RWY 09:** REIL. PAPI(P2L)—GA 3.0° TCH 40'. Rgt tfc.  
**RWY 27:** REIL. PAPI(P2L)—GA 3.0° TCH 40'. Thld dsplcd 300'. P-line.  
**RWY 15-33:** H3852X75 (ASPH) S-12.5 MIRL 2.7% up NW  
**RWY 15:** REIL. Ground. Rgt tfc.  
**RWY 33:** REIL. PAPI(P2L)—GA 3.0° TCH 44'.

**SERVICE:** S4 **FUEL** 100LL, JET A **LGT** ACTIVATE MIRL Rwy 09-27 and Rwy 15-33—CTAF.

**AIRPORT REMARKS:** Attended 1600-0100Z±. Self svc 100LL avbl 24/7 with cc. Self svc Jet-A avbl 24/7 with cc. Ctc arpt ops for rwy condition report, 702-293-9405, or when the arpt is unattended. Parachute Jumping. Skydive drop zone adjacent arpt north east side. Ultralight activity 2 miles southwest of arpt in vof dry lake bed. Taxiway shoulders ADJ to TWY D west of RWY 15-33, soft ground and drops off more than 3 inches. Uphill deps on Rwy 33 not recommended. Rwy 33 steep rwy gradient, rising terrain, obstacles off dep end of rwy. Rwy 27 preferred under lgt or no wind conditions. Helicopters cross active rwys and twys. Large number of Grand Canyon tour acft ops in vicinity transiting to and from airport. Unlighted power lines all quadrants. Steep rising terrain north of arpt. Avoid overflight of Boulder City residential areas. Opr in southern Nevada—unmanned acft system activity within an area defined as 3 NM radius of bld R-19777 NM, sfc-400' AGL. For tower assistance call or contact Las Vegas apch at 725-200-4432. Rwy 15-33 no runup area. Runup area lctd on Twy D and Twy A.



**AIRPORT MANAGER:** 702-293-9405

**WEATHER DATA SOURCES:** AWOS-3 118.475 (702) 293-1532.

**COMMUNICATIONS:** CTAF/UNICOM 122.7

Ⓡ **LAS VEGAS APP/DEP CON** 125.475

**RADIO AIDS TO NAVIGATION:** NOTAM FILE RNO.

(VH) (H) **VORTACW** 116.7 BLD Chan 114 N35°59.75' W114°51.81' 163° 2.9 NM to fld. 3642/15E.

VOR unusable:

005°-010° byd 40 NM  
057°-070° byd 40 NM blo 28,000'  
071°-085° byd 40 NM blo 10,000'  
071°-085° byd 52 NM blo 13,500'  
071°-085° byd 71 NM blo 17,000'  
071°-085° byd 95 NM  
155°-180° byd 30 NM blo 9,000'  
192°-205° byd 40 NM  
208°-218° byd 40 NM blo 10,000'  
208°-218° byd 88 NM  
219°-232° byd 40 NM  
245°-255° byd 40 NM  
264°-274° byd 40 NM blo 29,000'  
275°-288° byd 40 NM blo 24,000'

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