

OWYHEE (1ØU) 4 W UTC-8(-7DT) N41°57.22' W116°10.92'
 5377 B NOTAM FILE RNO
RWY 05-23: H4700X60 (ASPH) MIRL
RWY 05: REIL. PAPI(P2L)—GA 3.0° TCH 44'.
RWY 23: REIL. PAPI(P2L)—GA 3.0° TCH 44'.

SALT LAKE CITY

SERVICE: LGT ACTIVATE REIL Rwy 05 and Rwy 23; PAPI Rwy 05 and Rwy 23 and MIRL Rwy 05-23—CTAF.
AIRPORT REMARKS: Unattended. Bird activity invof arpt. Tie-down chains not provided.
AIRPORT MANAGER: 208-759-3100
WEATHER DATA SOURCES: AWOS-3 118.525 (208) 258-0383.
COMMUNICATIONS: CTAF 122.9
CLEARANCE DELIVERY PHONE: For CD ctc Salt Lake ARTCC at 801-320-2568.

PAHRUMP

CALVADA MEADOWS (74P) 5 N UTC-8(-7DT) N36°16.32' W115°59.72'
 2726 NOTAM FILE RNO Not insp.
RWY 15-33: H4081X48 (ASPH-GRVL-AFSC) LIRL 1.0% up SE
RWY 15: Thld dspclcd 200'. P-line.
RWY 33: Bldg.

LAS VEGAS
L-7D

SERVICE: FUEL 100LL LGT ACTIVATE LIRL Rwy 15-33—CTAF.
AIRPORT REMARKS: Unattended. PPR for acft ops over 12500 lbs., coml ops, and for glldr, pwrd prcht, banner towing, parachuting, flt trng, UAS, or jet ops. Tsnt acft parking off NW parl twy at trml. Acft wingspans exceeding Group I (49 ft) rstrd NW parl twy and all taxilanes.
AIRPORT MANAGER: (775) 910-9289
COMMUNICATIONS: CTAF/UNICOM 122.8
CLEARANCE DELIVERY PHONE: For CD ctc Los Angeles ARTCC at 661-575-2079.

RADIO AIDS TO NAVIGATION: NOTAM FILE LAS.
LAS VEGAS (H) VORTACW 116.9 LAS Chan 116 N36°04.78' W115°09.59' 271° 42.2 NM to fld. 2136/15E.
 No NOTAM MP: 1600-1800z Sat

- VOR unusable:
 025°-160° byd 20 NM blo 6,000'
 160°-200° byd 20 NM blo 9,000'
 200°-025° byd 25 NM blo 11,000'
 200°-220° byd 15 NM blo 9,000'
 220°-245° byd 35 NM blo 15,000'
 245°-260° byd 35 NM blo 14,000'
 260°-275° byd 35 NM blo 14,000'
 275°-310° byd 35 NM blo 16,500'
- TACAN AZIMUTH unusable:
 025°-160° byd 20 NM blo 6,000'
 160°-200° byd 20 NM blo 9,000'
 200°-025° byd 25 NM blo 11,000'
 200°-220° byd 15 NM blo 9,000'
 220°-245° byd 35 NM blo 15,000'
 245°-260° byd 35 NM blo 14,000'
 260°-275° byd 35 NM blo 14,000'
 275°-310° byd 35 NM blo 16,500'
- DME unusable:
 025°-160° byd 20 NM blo 6,000'
 160°-200° byd 20 NM blo 9,000'
 200°-025° byd 25 NM blo 11,000'
 200°-220° byd 15 NM blo 9,000'
 220°-245° byd 35 NM blo 15,000'
 245°-260° byd 35 NM blo 14,000'
 260°-275° byd 35 NM blo 14,000'
 275°-310° byd 35 NM blo 16,500'

HELIPAD H1: H20X20 (CONC)