ROSAMOND SKYPARK (LØØ) 3 W UTC–8(–7DT) N34°52.23′ W118°12.33′ **LOS ANGELES**
2415 B TPA—See Remarks NOTAM FILE RAL **L–3D, 7B**

RWY 08–26: H3600X50 (ASPH) LIRL(NSTD)
RWY 08: Thld dsplcd 300′. Rgt tfc.
RWY 26: Thld dsplcd 200′. Trees.

SERVICE: **FUEL** 100LL **LGT** Rwy 08–26 NSTD LIRL 25 ft from edge of rwy. Aft 11 pm lcl ACTVT LIRL Rwy 08–26 5 clicks—CTAF. Rotg bcn OTS indefly.

AIRPORT REMARKS: Unattended. Hill NE of arpt. Terrain approximately 3200′ MSL 2 miles northeast and 3 miles northwest of arpt. Arpt use rstrd by amgr to acft having a max certificated gross tkof wgt of 12,500 lbs or less; ctc amgr for addnl info 661–475–2600. Gliders, ultralights and helicopters tfc pat N of rwy. Powered acft only may use S tfc pat. No touch and go ldgs between 0600–1500Z‡. Avoid over flight of schools 1 mile E and 2 miles W. Calm wind use Rwy 26. TPA—glider 2915(500). Maintain rwy heading until reaching arpt boundary.

AIRPORT MANAGER: 661-475-2600

COMMUNICATIONS: CTAF 122.9

CLEARANCE DELIVERY PHONE: For CD ctc Joshua Apch at 661-277-3843.

RADIO AIDS TO NAVIGATION: NOTAM FILE PMD.

PALMDALE (VH) (H) VORTACW 115.55 PMD Chan 102(Y) N34°37.88′ W118°03.83′ 319° 15.9 NM to fld. 2498/15E.

VOR unusable:
060°–070° byd 60 NM
109°–119° byd 63 NM
120°–183° byd 25 NM blo 13,500′
120°–183° byd 35 NM
184°–207° byd 16 NM blo 13,000′
184°–207° byd 25 NM
219°–227° byd 17 NM blo 9,000′
219°–227° byd 24 NM
228°–239° byd 22 NM blo 9,000′
228°–239° byd 24 NM
240°–268° byd 43 NM
325°–335° byd 40 NM
349°–059° byd 40 NM

TACAN AZIMUTH unusable:
120°–183° byd 25 NM blo 13,500′
120°–183° byd 35 NM
184°–207° byd 16 NM blo 13,000′
184°–207° byd 25 NM
219°–227° byd 17 NM blo 9,000′
219°–227° byd 24 NM
228°–239° byd 22 NM blo 9,000′
228°–239° byd 24 NM

DME unusable:
120°–183° byd 25 NM blo 13,500′
120°–183° byd 35 NM
184°–207° byd 16 NM blo 13,000′
184°–207° byd 25 NM
219°–227° byd 17 NM blo 9,000′
219°–227° byd 24 NM
228°–239° byd 22 NM blo 9,000′
228°–239° byd 24 NM

COMM/NAV/WEATHER REMARKS: Automated UNICOM; 4 clicks adzy.

ROUND VALLEY (See COVELO on page 146)