

CONTINUED FROM PRECEDING PAGE

CLEARANCE DELIVERY PHONE: For CD ctc SoCal Apch at 800-448-3724.

RADIO AIDS TO NAVIGATION: NOTAM FILE RAL.

PARADISE (H) VORTACW 112.2 PDZ Chan 59 N33°55.10' W117°31.80' 106° 18.1 NM to fld. 1432/15E.

TACAN AZIMUTH unusable:

130°-145° byd 25 NM blo 5,000'

145°-190° blo 8,000'

190°-230° blo 10,000'

310°-325° byd 35 NM blo 10,900'

325°-345° byd 25 NM blo 11,500'

345°-360° byd 35 NM blo 10,500'

VOR unusable:

010°-015° byd 20 NM blo 10,000'

130°-145° byd 25 NM blo 5,000'

145°-190° blo 8,000'

145°-190° byd 25 NM blo 10,000'

145°-190° byd 39 NM blo 13,500'

190°-230° blo 10,000'

310°-325° byd 35 NM blo 10,900'

325°-345° byd 25 NM blo 11,500'

345°-360° byd 35 NM blo 10,500'

DME unusable:

130°-145° byd 25 NM blo 5,000'

145°-190° blo 8,000'

190°-230° blo 10,000'

310°-325° byd 35 NM blo 10,900'

325°-345° byd 25 NM blo 11,500'

345°-360° byd 35 NM blo 10,500'

PETALUMA MUNI (069) 1 NE UTC-8(-7DT) N38°15.47' W122°36.32'

SAN FRANCISCO

90 B NOTAM FILE OAK

L-2F, 3A, A

RWY 11-29: H3600X75 (ASPH) S-12.5 MIRL 0.4% up W

IAP

RWY 11: Trees.

RWY 29: REIL, PAPI(P4L)—GA 3.0° TCH 44'. Rgt tfc.

SERVICE: S4 FUEL 100LL, JET A QX 2, 3, 4 LGTACTIVATE REIL Rwy 29; PAPI Rwy 29; MIRL Rwy 11-29—CTAF.

NOISE: Noise abatement procedure 800' MSL before crosswind turn, straight out climb to 1500' MSL for departures, downwind stay outside Adobe Road, avoid overflights of the Old Adobe Historic Park.

AIRPORT REMARKS: Attended 1600-0100Z‡.

AIRPORT MANAGER: 707-778-4404

WEATHER DATA SOURCES: AWOS-3P 132.325 (707) 773-1529.

COMMUNICATIONS: CTAF/UNICOM 122.7

® OAKLAND CENTER APP/DEP CON 127.8

CLEARANCE DELIVERY PHONE: For CD ctc Oakland ARTCC at 510-745-3380.

RADIO AIDS TO NAVIGATION: NOTAM FILE APC.

SCAGGS ISLAND (L) VORTACW 112.1 SGD Chan 58 N38°10.76' W122°22.39' 276° 11.9 NM to fld. 5/17E.

PETIS N34°03.39' W117°21.97' NOTAM FILE ONT.

LOS ANGELES

NDB (HW) 397 SB 056° 6.9 NM to San Bernardino Intl. 972/14E.

COPTER

L-4H, 7C, A

PINE MOUNTAIN LAKE (See GROVELAND on page 136)