

CHICO RGNL (CIC)(KCIC) 4 N UTC-8(-7DT) N39°47.72' W121°51.51'
240 B TPA—See Remarks Class III, ARFF Index A NOTAM FILE CIC

SAN FRANCISCO
H-3B, L-26/H
IAP, AD

RWY 13L-31R: H6724X150 (ASPH-GRVD) S-63, D-100, 2S-127,
2D-170 PCN 20 F/B/X/T HIRL 0.5% up NW
RWY 13L: MALSR. PAPI(P4L)—GA 3.0° TCH 52'. Rgt tfc.
RWY 31R: REIL. VASI(V4L)—GA 3.0° TCH 54'.
RWY 13R-31L: H3000X60 (ASPH) S-12.5 PCN 9 F/C/Y/T
0.4% up NW
RWY 13R: Rgt tfc.

RUNWAY DECLARED DISTANCE INFORMATION
RWY 13L:TORA-6724 TODA-6724 ASDA-6724 LDA-6724
RWY 13R:TORA-3000 TODA-3000 ASDA-3000 LDA-3000
RWY 31L:TORA-3000 TODA-3000 ASDA-3000 LDA-3000
RWY 31R:TORA-6724 TODA-6724 ASDA-6724 LDA-6724
SERVICE: S4 FUEL 100L, JET A OX3 LGT When twr clsd ACTVT
MALSR Rwy 13L; REIL Rwy 31R; PAPI Rwy 13L; VASI Rwy 31R;
HIRL Rwy 13L-31R—CTAF.

AIRPORT REMARKS: Attended 1500-0300Z†. Fuel avbl 1530-0300Z†. For
fuel after hrs call 530-588-4888. Birds on and invof arpt. PPR for
scheduled air carrier svc involving acft with more than 9 passenger
seats and unscheduled air carrier svc involving acft with more than 30
passenger seats. Without PPR, ARFF svcs may not be avbl. For PPR
ctc arpt mgr 530-896-7216. For jet/heavy acft opr E of fld TPA-1740(1500), for light acft opr W and E of fld
TPA-1240(1000). Rwy 13R-31L is part of an asph pad 3000'X1500'.

AIRPORT MANAGER: 530-896-7216
WEATHER DATA SOURCES: AWOS-3 119.675 (530) 879-3850. LAWRS.
COMMUNICATIONS: CTAF 121.0 ATIS 119.675 UNICOM 122.95

® **OAKLAND CENTER APP/DEP CON** 132.2
TOWER 121.0 (1500-0300Z†) **GND CON** 121.9
AIRSPACE: CLASS D svc 1500-0300Z†; other times CLASS G.

RADIO AIDS TO NAVIGATION: NOTAM FILE RBL.
RED BLUFF (VH) (H) VORTACV 115.7 RBL Chan 104 N40°05.93' W122°14.18' 118° 25.2 NM to fld. 321/18E.
VOR unusable:
015°-087° byd 40 NM
174°-178° byd 40 NM
188°-267° byd 40 NM
268°-278° byd 40 NM blo 8,000'
268°-278° byd 63 NM
279°-287° byd 40 NM
280°-300° blo 3,500'
298°-304° byd 40 NM
ILS/DME 111.3 I-CIC Chan 50 Rwy 13L. Class IE. Unmonitored when ATCT closed.

COMM/NAV/WEATHER REMARKS: Emerg frequency 121.5 not avbl at twr.
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HELIPAD H1: H64X64 (CONC) S-35

