

Airports Navaids Airspace Fixes Aviation Fuel ** AIRBOSS iPhone App My AirNav

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NAVAID INFORMATION AS PUBLISHED ON 21 MAY 2020

RBL

RED BLUFF VORTAC RED BLUFF, CA

Location

Lat/Long: 40-05-56.075N / 122-14-10.861W (40.0989097/-122.2363503)

Elevation: 320.8 ft. Variation: 18E (1965)

Operational Characteristics

Type: VORTAC

Class: H-VORTACW Frequency: 115.70 TACAN channel: 104X

Altitude code: H (high)

Hours of operation: 24

Voice ID: no

Morse ID: .-. -...

NOTAM facility: RBL

FSS:

FSS hours of operation: 24

Technical Characteristics

Accuracy: third order triangulation

Monitoring: Internal monitoring plus status indicator

at control point

Owner: FEDERAL AVIATION ADMIN

Operator: FEDERAL AVIATION ADMIN

Common system usage: yes For public use: yes

Remarks

- 1. 3RD PARTY SURVEY
- 2. VOR PORTION UNUSABLE 280-300 BELOW 3500.

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