SAN FRANCISCO

HUTCHINSON — NORTH

LEGEND

AIRPORTS

- Class Bravo Airspace with ceilings and vertex altitudes
- Nonrotating beacon (lighted)
- Nonrotating beacon (lighted) private
- Heliport
- Hard-surface runways greater than 8069 ft. or more than one runway; runways less than 8069 ft.
- Hard-surface runways greater than 8069 ft. or more than one runway; runways less than 8069 ft. with visibility minimums
- Open-door airport hard-surface runway
- Open-door airport other than hard-surface runway
- Military - Other than hard-surface landing area
- Airports shown for visual identification. Attributes may be public or private.

ADDITIONAL AIRPORT INFORMATION

- Private "(Pvt)" - Non-public use having landmark value
- Military - Other than hard-surface landing area (Fld) and seaplane alphanumeric (W01, N45, etc.)

Hard-surface runway with turf overrun | Abandoned - paved, hard-surface runway | Abandoned - unpaved runway or landing area | Closed or unusable

Four-sided symbols are for use of FAA marks around basic airport symbol. Consult Supplement for details and availability.

Rotating airport beacon in operation Sunset to Sunrise

OBJECTIONABLE - Airport may adversely affect airspace use.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Only the controlled and most-used airspace is charted. See AIM, Part 3, for complete rules.

- Class B Airspace
- Class C Airspace Mode C - Transponder required
- Class D Airspace
- Class D Airspace with floor lowered to 700 ft. above surface
- Class D Airspace with floor lowered to 1200 ft. above surface
- Class E Airspace with floor 1200 ft. or greater above surface designated for extended IFR operations
- Class E Airspace with floor 700 ft. above surface designated for extended IFR operations
- Class E (sfc) Airspace
- Class E Airspace with floor 700 ft. above surface designated for transition purposes
- Class E Airspace with floor 1200 ft. above surface designated for transition purposes
- Class E Airspace with floor 1200 ft. or greater above surface designated for transition purposes
- Unmarketable floors of Class E Airspace greater than 700 ft. above surface
- Class E Airspace with floor 14,500 ft. or greater above surface designated as enroute airways
- Class E Airspace with floor 18,000 ft. or greater above surface designated as enroute airways and RNAV Q routes are indicated by center line. Class E Airspace with floor 18,000 ft. or greater above surface designated as enroute airways and RNAV Q routes are indicated by center line. Class E Airspace with floor 18,000 ft. or greater above surface designated as enroute airways and RNAV Q routes are indicated by center line.
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