

23334

VOR RWY 1
JACKSON HOLE (JAC)

MISSED APPROACH: Climb to 14000 direct JAC VOR/DME and on JAC R-017 to NALSI INT/JAC 16.5 DME and right turn on DNW R-267 to DNW VOR/DME and hold, continue climb-in-hold to 14000.



JACKSON
115.4 JAC
Chan 101

FELIP
JAC 2.7

ZIPET
JAC 8.6

RAVCO
JAC 5.8

PACOT
JAC 11.8

JAGL
JAC 16

MSA JAC 25 NM
14900
12700

MISSED APCH FIX
NALSI
JAC 16.5
DUNOIR
DNW
117.2
Chan 119

ELEV 6451	D	TDZE 6431
CL Rwy 1-19		
HIRL Rwy 1-19		

A diagram of a cable-stayed bridge. A diagonal line represents the bridge deck, with an arrow pointing upwards and to the right, labeled 008° . A horizontal line is drawn perpendicular to the deck, with an arrow pointing to it labeled $0.6\% \text{ UP}$. A vertical line is drawn perpendicular to the horizontal line, with an arrow pointing to it labeled 6300×1.30 . A star symbol is placed near the text $\text{TWR } 6506$. A circle labeled P is located on the deck. A circle labeled A_2 is located on the vertical line. A circle labeled C is located at the top of the vertical line. A shaded area represents the bridge structure.

JACKSON HOLE (JAC)
VOR RWY 1

43°36'N-110°44'W

NW-1, 21 MAR 2024 to 18 APR 2024