

KALISPELL, MONTANA

AL-887 (FAA)

25219

APP CRS
020°

Rwy Ldg	9007
TDZE	2966
Apt Elev	2977

RNAV (RNP) Y RWY 2
GLACIER PARK INTL (GPI)

V RF and GPS required. Missed approach requires RNP less than 1.0.
A For uncompensated Baro-VNAV systems, procedure NA below
☼ -14°C -21°C (-5°F) or above 43°C (109°F). For inoperative MALSR
 increase RNP 0.10* visibility to 1¼ and RNP 0.30 visibility to 2.
 *Missed approach requires minimum climb of 220 feet per NM to 6100

MALSR
A5 T

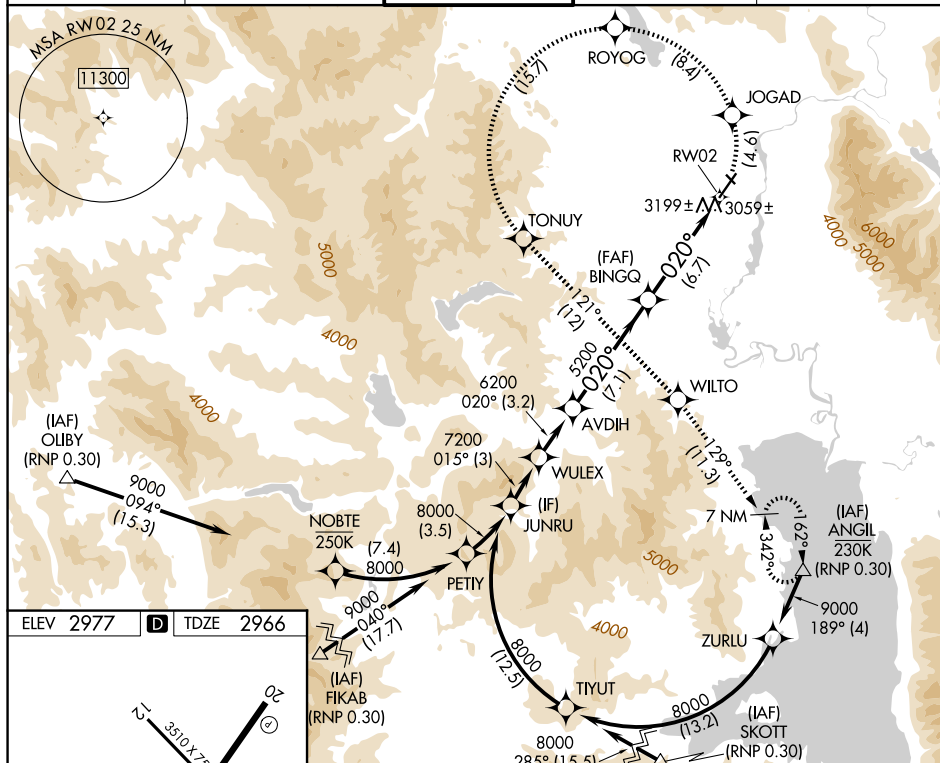
MISSED APPROACH: Climb to 10000 via left turn to JOGAD, and via left turn to ROYOG and via left turn to TONUY, and via 121° track to WILTO and via 129° track to ANGIL and hold.

ATIS
32.625

SALT LAKE CENTER
127.075 244.875

GLACIER TOWER ★
124.55 (CTAF) L

GND CON
121.6

UNICOM
122.95

ELEV 2977

D	TDZE	2966
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TWE

REIL Rwy 20 **L**
MIRL Rwy 12-30 **L**
HIRL Rwy 2-20 **L**

Procedure

Turn

GP 3.00
TCH 51

CATEGORY
RNP 0.10 DA*
RNP 0.30 DA

Diagram illustrating a slit width of 3 nm and an angle of 0.15 degrees, with a scale of 7200 units.

10000	J
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[illegible]

BING

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520

RW02
|

100

3

7.1 NM →

Diagram of a DNA double helix. A horizontal line represents the DNA molecule, with a vertical line segment indicating a length of 6.7 nm.

340- $\frac{3}{4}$	3
22- $1\frac{1}{4}$	5

74 (400-3/4)

AUTHORIZATION REQUIRED

KALISPELL, MONTANA
Orig-A 30JUN11

48°19'N-114°15'W

GLACIER PARK INTL (GPI)
RNAV (RNP) Y RWY 2

NW-1, 06 AUG 2026 to 03 SEP 2026