

(RIDDG2.RIDDG) 25219

RIDDG TWO DEPARTURE (RNAV)

GLACIER PARK INTL (GPI)
KALISPELL, MONTANA
RNAV 1 - GPS.

AL-887 (FAA)

SALT LAKE CENTER
127.075 244.875
ATIS
132.625
GND CON
121.6
GLACIER TOWER *
124.55

**TOP ALTITUDE:
AS ASSIGNED BT ATC**

KECEK
7000 230K

EEVEL
8000

DAACE
6300

KNEVL

PYGMY
8300

RIDDG
9000

DRDVL
8500
*7800

SKOTT

MISSOULA
MSO

MULLAN PASS
MLP

NOTE: Chart not to scale.

TAKEOFF MINIMUMS

Rwys 12, 30: NA - Environmental.

Rwy 2: Standard with minimum climb of
383' per NM to 6500.

Rwy 20: Standard with minimum climb of
435' per NM to 8300.

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 2: Climb on heading 020° to intercept course 290° to cross KECEK at or above 7000 and at or below 230K, then on track 216° to cross EEVEL at or above 8000, then on track 167° to KNEVL, then on track 215° to cross RIDDG at or above 9000, thence. . . .

TAKEOFF RUNWAY 20: Climb on heading 200° to 3480, then right turn direct to cross DAACE at or above 6300, then on track 208° to cross PYGMY at or above 8300, then on track 236° to cross RIDDG at or above 9000, thence. . . .

. . . on transition. Maintain ATC assigned altitude. Expect clearance to filed altitude five minutes after departure.

MISSOULA TRANSITION (RIDDG2.MSO)

MULLAN PASS TRANSITION (RIDDG2.MLP)

SKOTT TRANSITION (RIDDG2.SKOTT)

RIDDG TWO DEPARTURE (RNAV)

(RIDDG2.RIDDG) 07AUG25

KALISPELL, MONTANA
GLACIER PARK INTL (GPI)

NW-1, 14 MAY 2026 to 11 JUN 2026

NW-1, 14 MAY 2026 to 11 JUN 2026

