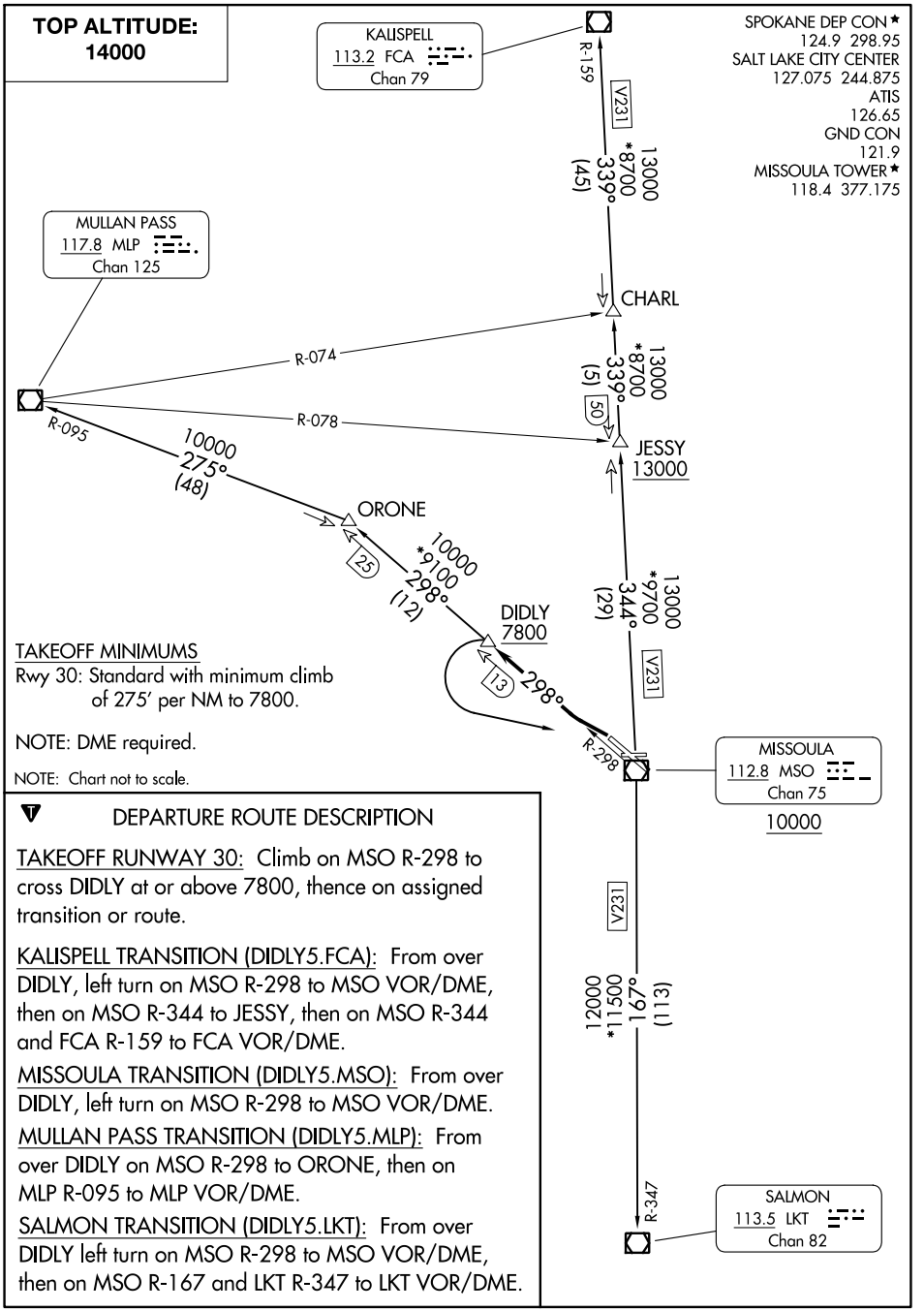


DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 30: Climb on MSO R-298 to cross DIDLY at or above 7800, thence on assigned transition or route.

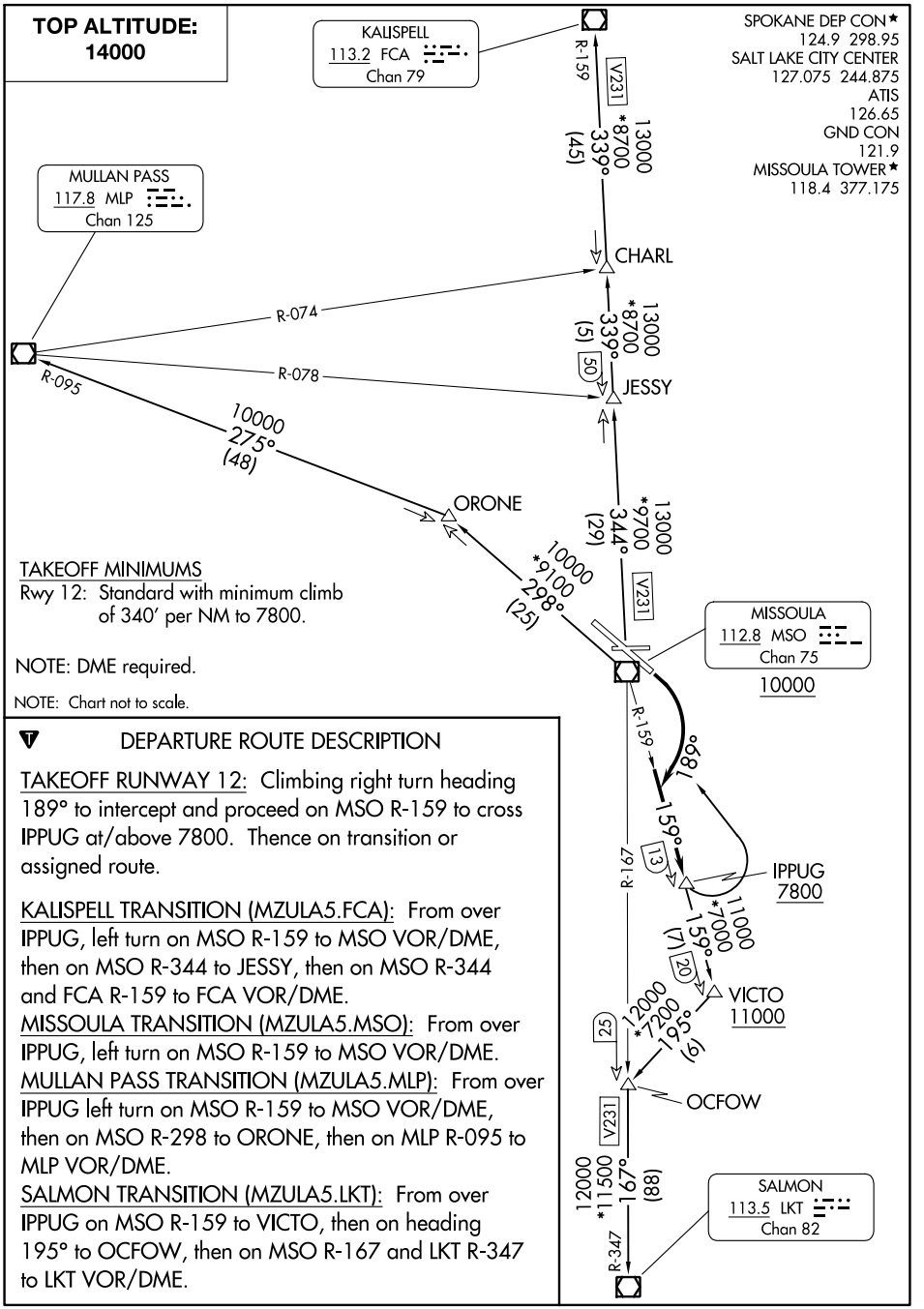
KALISPELL TRANSITION (DIDLY5.FCA): From over DIDLY, left turn on MSO R-298 to MSO VOR/DME, then on MSO R-344 to JESSY, then on MSO R-344 and FCA R-159 to FCA VOR/DME.

MISSOULA TRANSITION (DIDLY5.MSO): From over DIDLY, left turn on MSO R-298 to MSO VOR/DME.

MULLAN PASS TRANSITION (DIDLY5.MLP): From over DIDLY on MSO R-298 to ORONE, then on MLP R-095 to MLP VOR/DME.

SALMON TRANSITION (DIDLY5.LKT): From over DIDLY left turn on MSO R-298 to MSO VOR/DME, then on MSO R-167 and LKT R-347 to LKT VOR/DME.

NW-1, 22 FEB 2024 to 21 MAR 2024
NW-1, 22 FEB 2024 to 21 MAR 2024



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 12: Climbing right turn heading 189° to intercept and proceed on MSO R-159 to cross IPPUG at/above 7800. Thence on transition or assigned route.

KALISPELL TRANSITION (MZULA5.FCA): From over IPPUG, left turn on MSO R-159 to MSO VOR/DME, then on MSO R-344 to JESSY, then on MSO R-344 and FCA R-159 to FCA VOR/DME.

MISSOULA TRANSITION (MZULA5.MSO): From over IPPUG, left turn on MSO R-159 to MSO VOR/DME.

MULLAN PASS TRANSITION (MZULA5.MLP): From over IPPUG left turn on MSO R-159 to MSO VOR/DME, then on MSO R-298 to ORONE, then on MLP R-095 to MLP VOR/DME.

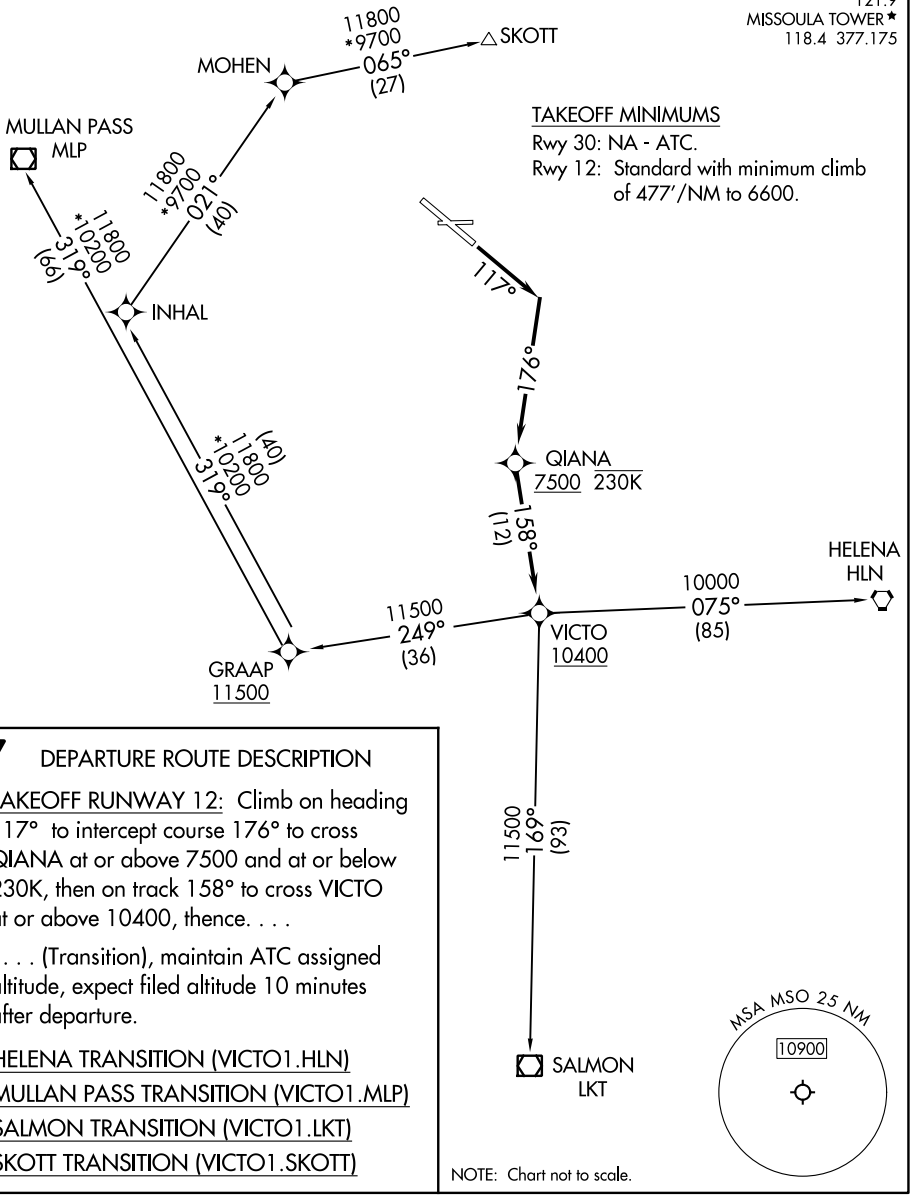
SALMON TRANSITION (MZULA5.LKT): From over IPPUG on MSO R-159 to VICTO, then on heading 195° to OCFOW, then on MSO R-167 and LKT R-347 to LKT VOR/DME.

NW-1, 22 FEB 2024 to 21 MAR 2024

RNAV 1 - GPS.
RADAR required

TOP ALTITUDE: ASSIGNED BY ATC

SPOKANE DEP CON ★
124.9 298.95
SALT LAKE CITY CENTER
127.075 244.875
ATIS
126.65
GND CON
121.9
MISSOULA TOWER ★
118.4 377.175



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 12: Climb on heading 117° to intercept course 176° to cross QIANA at or above 7500 and at or below 230K, then on track 158° to cross VICTO at or above 10400, thence. . . .

. . . . (Transition), maintain ATC assigned altitude, expect filed altitude 10 minutes after departure.

HELENA TRANSITION (VICTO1.HLN)
MULLAN PASS TRANSITION (VICTO1.MLP)
SALMON TRANSITION (VICTO1.LKT)
SKOTT TRANSITION (VICTO1.SKOTT)

NOTE: Chart not to scale.

NW-1, 22 FEB 2024 to 21 MAR 2024