

**SID RWY 12 DESCRIPTION****AMLON 9B**

Proceed on ARC 8NM RIM DME and crossing RDL 042 RIM VOR turn right until joining RDL 027 RIM VOR bound to AMLON.

MCA/MCL: INT ARC 8NM RIM DME/RDL 042 RIM VOR 5500 FT; AMLON FL 85

**ANC 8B (ATC discretion)**

Proceed on RDL 121 RIM VOR (RDL 302 ANC VOR) bound to ANC VOR/DME.

MCL: RDL 121/26NM RIM VOR/DME (RDL 302/19NM ANC VOR/DME) FL 95; ANC VOR/DME: FL 100

**BOA 7Z**

Proceed on RDL 269 RIM VOR (TR 269°) until 22NM RIM DME, then turn right (IAS MAX 250 kt) until joining ARC 25NM RIM DME. Crossing RDL 288 RIM VOR turn left (IAS MAX 250 kt) until joining RDL 293 RIM VOR (TR 293°) bound to RIMED, then proceed on RDL 118 BOA VOR (TR 298°) bound to BOA VOR.

MCL: RDL 269/22NM RIM VOR/DME: FL90; RIMED: FL 105

**EKTUK 7B**

Proceed on RDL 269 RIM VOR (TR 269°) bound to EKTUK.

MCL: RDL 269/22NM RIM VOR/DME: FL 90; EKTUK: FL 110

**SID RWY 30 DESCRIPTION****AMLON 9A**

Proceed on ARC 8NM RIM DME and crossing RDL 012 RIM VOR turn left until joining RDL 027 RIM VOR bound to AMLON.

MCA/MCL: INT ARC 8NM RIM DME/RDL 012 RIM VOR 5500 FT; AMLON FL 85

**ANC 8A (ATC discretion)**

Proceed on RDL 121 RIM VOR (RDL 302 ANC VOR) bound to ANC VOR/DME.

MCL: RDL 121/26NM RIM VOR/DME (RDL 302/19NM ANC VOR/DME) FL 95; ANC VOR/DME FL 100

**BOA 7V**

Proceed on RDL 269 RIM VOR (TR 269°) until 22NM RIM DME, then turn right (IAS MAX 250 kt) until joining ARC 25NM RIM DME. Crossing RDL 288 RIM VOR turn left (IAS MAX 250 kt) until joining RDL 293 RIM VOR (TR 293°) bound to RIMED, then proceed on RDL 118 BOA VOR (TR 298°) bound to BOA VOR.

MCL: RDL 269/22NM RIM VOR/DME: FL90; RIMED: FL 105

**EKTUK 7A**

Proceed on RDL 269 RIM VOR (TR 269°) bound to EKTUK.

MCL: RDL 269/22NM RIM VOR/DME: FL 90; EKTUK: FL 110