70°W 69°W 68°W 67°W 66°W 65°W

74°N

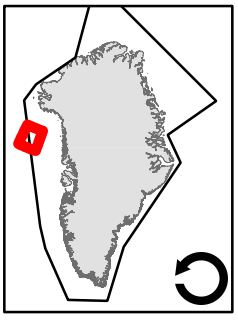
| | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| HLEQ3 | HLEQ4 | HLFQ1 | HLFQ2 | HLFQ3 | HLFQ4 | HLGQ1 | HLGQ2 | HLGQ3 | HLGQ4 | HLHQ1 | HLHQ2 | HLHQ3 | HLHQ4 | HLJQ1 | HLJQ2 | HLJQ3 | HLJQ4 | HLKQ1 | HLKQ2 | HLKQ3 | HLKQ4 | HLLQ1 | HLLQ2 |
| HLEP31 | HLEP32 | HLFP29 | HLFP30 | HLFP31 | HLFP32 | HLGP29 | HLGP30 | HLGP31 | HLGP32 | HLHP29 | HLHP30 | HLHP31 | HLHP32 | HLJP29 | HLJP30 | HLJP31 | HLJP32 | HLKP29 | HLKP30 | HLKP31 | HLKP32 | HLLP29 | HLLP30 |
| HLEP27 | HLEP28 | HLFP25 | HLFP26 | HLFP27 | HLFP28 | HLGP25 | HLGP26 | HLGP27 | HLGP28 | HLHP25 | HLHP26 | HLHP27 | HLHP28 | HLJP25 | HLJP26 | HLJP27 | HLJP28 | HLKP25 | HLKP26 | HLKP27 | HLKP28 | HLLP25 | HLLP26 |
| HLEP23 | HLEP24 | HLFP21 | HLFP22 | HLFP23 | HLFP24 | HLGP21 | HLGP22 | HLGP23 | HLGP24 | HLHP21 | HLHP22 | HLHP23 | HLHP24 | HLJP21 | HLJP22 | HLJP23 | HLJP24 | HLKP21 | HLKP22 | HLKP23 | HLKP24 | HLLP21 | HLLP22 |
| HLEP19 | HLEP20 | HLFP17 | HLFP18 | HLFP19 | HLFP20 | HLGP17 | HLGP18 | HLGP19 | HLGP20 | HLHP17 | HLHP18 | HLHP19 | HLHP20 | HLJP17 | HLJP18 | HLJP19 | HLJP20 | HLKP17 | HLKP18 | HLKP19 | HLKP20 | HLLP17 | HLLP18 |
| HLEP15 | HLEP16 | HLFP13 | HLFP14 | HLFP15 | HLFP16 | HLGP13 | HLGP14 | HLGP15 | HLGP16 | HLHP13 | HLHP14 | HLHP15 | HLHP16 | HLJP13 | HLJP14 | HLJP15 | HLJP16 | HLKP13 | HLKP14 | HLKP15 | HLKP16 | HLLP13 | HLLP14 |
| HLEP11 | HLEP12 | HLFP9 | HLFP10 | HLFP11 | HLFP12 | HLGP9 | HLGP10 | HLGP11 | HLGP12 | HLHP9 | HLHP10 | HLHP11 | HLHP12 | HLJP9 | HLJP10 | HLJP11 | HLJP12 | HLKP9 | HLKP10 | HLKP11 | HLKP12 | HLLP9 | HLLP10 |
| HLEP7 | HLEP8 | HLFP5 | HLFP6 | HLFP7 | HLFP8 | HLGP5 | HLGP6 | HLGP7 | HLGP8 | HLHP5 | HLHP6 | HLHP7 | HLHP8 | HLJP5 | HLJP6 | HLJP7 | HLJP8 | HLKP5 | HLKP6 | HLKP7 | HLKP8 | HLLP5 | HLLP6 |
| HLEP3 | HLEP4 | HLFP1 | HLFP2 | HLFP3 | HLFP4 | HLGP1 | HLGP2 | HLGP3 | HLGP4 | HLHP1 | HLHP2 | HLHP3 | HLHP4 | HLJP1 | HLJP2 | HLJP3 | HLJP4 | HLKP1 | HLKP2 | HLKP3 | HLKP4 | HLLP1 | HLLP2 |
| HLEN31 | HLEN32 | HLFN29 | HLFN30 | HLFN31 | HLFN32 | HLGN29 | HLGN30 | HLGN31 | HLGN32 | HLHN29 | HLHN30 | HLHN31 | HLHN32 | HLJN29 | HLJN30 | HLJN31 | HLJN32 | HLKN29 | HLKN30 | HLKN31 | HLKN32 | HLLN29 | HLLN30 |
| HLEN27 | HLEN28 | HLFN25 | HLFN26 | HLFN27 | HLFN28 | HLGN25 | HLGN26 | HLGN27 | HLGN28 | HLHN25 | HLHN26 | HLHN27 | HLHN28 | HLJN25 | HLJN26 | HLJN27 | HLJN28 | HLKN25 | HLKN26 | HLKN27 | HLKN28 | HLLN25 | HLLN26 |
| HLEN23 | HLEN24 | HLFN21 | HLFN22 | HLFN23 | HLFN24 | HLGN21 | HLGN22 | HLGN23 | HLGN24 | HLHN21 | HLHN22 | HLHN23 | HLHN24 | HLJN21 | HLJN22 | HLJN23 | HLJN24 | HLKN21 | HLKN22 | HLKN23 | HLKN24 | HLLN21 | HLLN22 |
| HLEN19 | HLEN20 | HLFN17 | HLFN18 | HLFN19 | HLFN20 | HLGN17 | HLGN18 | HLGN19 | HLGN20 | HLHN17 | HLHN18 | HLHN19 | HLHN20 | HLJN17 | HLJN18 | HLJN19 | HLJN20 | HLKN17 | HLKN18 | HLKN19 | HLKN20 | HLLN17 | HLLN18 |
| HLEN15 | HLEN16 | HLFN13 | HLFN14 | HLFN15 | HLFN16 | HLGN13 | HLGN14 | HLGN15 | HLGN16 | HLHN13 | HLHN14 | HLHN15 | HLHN16 | HLJN13 | HLJN14 | HLJN15 | HLJN16 | HLKN13 | HLKN14 | HLKN15 | HLKN16 | HLLN13 | HLLN14 |
| HLEN11 | HLEN12 | HLFN9 | HLFN10 | HLFN11 | HLFN12 | HLGN9 | HLGN10 | HLGN11 | HLGN12 | HLHN9 | HLHN10 | HLHN11 | HLHN12 | HLJN9 | HLJN10 | HLJN11 | HLJN12 | HLKN9 | HLKN10 | HLKN11 | HLKN12 | HLLN9 | HLLN10 |
| HLEN7 | HLEN8 | HLFN5 | HLFN6 | HLFN7 | HLFN8 | HLGN5 | HLGN6 | HLGN7 | HLGN8 | HLHN5 | HLHN6 | HLHN7 | HLHN8 | HLJN5 | HLJN6 | HLJN7 | HLJN8 | HLKN5 | HLKN6 | HLKN7 | HLKN8 | HLLN5 | HLLN6 |
| HLEN3 | HLEN4 | HLFN1 | HLFN2 | HLFN3 | HLFN4 | HLGN1 | HLGN2 | HLGN3 | HLGN4 | HLHN1 | HLHN2 | HLHN3 | HLHN4 | HLJN1 | HLJN2 | HLJN3 | HLJN4 | HLKN1 | HLKN2 | HLKN3 | HLKN4 | HLLN1 | HLLN2 |
| | | HLFM29 | HLFM30 | HLFM31 | HLFM32 | HLGM29 | HLGM30 | HLGM31 | HLGM32 | HLHM29 | HLHM30 | HLHM31 | HLHM32 | HLJM29 | HLJM30 | HLJM31 | HLJM32 | HLKM29 | HLKM30 | HLKM31 | HLKM32 | HLLM29 | HLLM30 |

72°N

70°W 69°W 68°W 67°W 66°W 65°W

ARCTIC COMMAND

FORSVARET



Scale:
1:1.000.000

Coordinate System:
WGS 1984 World Mercator 73°N

SAR Region Greenland

STANAG SAR Areas

Police/JRCC Responsibility Limit

Airport Facilities

- airport
- heliport
- military airport
- City
- Settlement