40°W 39°W 38°W 37°W 36°W 35°W

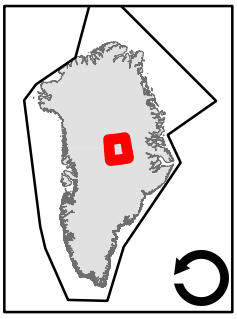
KLEQ3	KLEQ4	KLFQ1	KLFQ2	KLFQ3	KLFQ4	KLGQ1	KLGQ2	KLGQ3	KLGQ4	KLHQ1	KLHQ2	KLHQ3	KLHQ4	KLJQ1	KLJQ2	KLJQ3	KLJQ4	KLKQ1	KLKQ2	KLKQ3	KLKQ4	KLLQ1	KLLQ2
KLEP31	KLEP32	KLFP29	KLFP30	KLFP31	KLFP32	KLGP29	KLGP30	KLGP31	KLGP32	KLHP29	KLHP30	KLHP31	KLHP32	KLJP29	KLJP30	KLJP31	KLJP32	KLKP29	KLKP30	KLKP31	KLKP32	KLLP29	KLLP30
KLEP27	KLEP28	KLFP25	KLFP26	KLFP27	KLFP28	KLGP25	KLGP26	KLGP27	KLGP28	KLHP25	KLHP26	KLHP27	KLHP28	KLJP25	KLJP26	KLJP27	KLJP28	KLKP25	KLKP26	KLKP27	KLKP28	KLLP25	KLLP26
KLEP23	KLEP24	KLFP21	KLFP22	KLFP23	KLFP24	KLGP21	KLGP22	KLGP23	KLGP24	KLHP21	KLHP22	KLHP23	KLHP24	KLJP21	KLJP22	KLJP23	KLJP24	KLKP21	KLKP22	KLKP23	KLKP24	KLLP21	KLLP22
KLEP19	KLEP20	KLFP17	KLFP18	KLFP19	KLFP20	KLGP17	KLGP18	KLGP19	KLGP20	KLHP17	KLHP18	KLHP19	KLHP20	KLJP17	KLJP18	KLJP19	KLJP20	KLKP17	KLKP18	KLKP19	KLKP20	KLLP17	KLLP18
KLEP15	KLEP16	KLFP13	KLFP14	KLFP15	KLFP16	KLGP13	KLGP14	KLGP15	KLGP16	KLHP13	KLHP14	KLHP15	KLHP16	KLJP13	KLJP14	KLJP15	KLJP16	KLKP13	KLKP14	KLKP15	KLKP16	KLLP13	KLLP14
KLEP11	KLEP12	KLFP9	KLFP10	KLFP11	KLFP12	KLGP9	KLGP10	KLGP11	KLGP12	KLHP9	KLHP10	KLHP11	KLHP12	KLJP9	KLJP10	KLJP11	KLJP12	KLKP9	KLKP10	KLKP11	KLKP12	KLLP9	KLLP10
KLEP7	KLEP8	KLFP5	KLFP6	KLFP7	KLFP8	KLGP5	KLGP6	KLGP7	KLGP8	KLHP5	KLHP6	KLHP7	KLHP8	KLJP5	KLJP6	KLJP7	KLJP8	KLKP5	KLKP6	KLKP7	KLKP8	KLLP5	KLLP6
KLEP3	KLEP4	KLFP1	KLFP2	KLFP3	KLFP4	KLGP1	KLGP2	KLGP3	KLGP4	KLHP1	KLHP2	KLHP3	KLHP4	KLJP1	KLJP2	KLJP3	KLJP4	KLKP1	KLKP2	KLKP3	KLKP4	KLLP1	KLLP2
KLEN31	KLEN32	KLFN29	KLFN30	KLFN31	KLFN32	KLGN29	KLGN30	KLGN31	KLGN32	KLHN29	KLHN30	KLHN31	KLHN32	KLJN29	KLJN30	KLJN31	KLJN32	KLKN29	KLKN30	KLKN31	KLKN32	KLLN29	KLLN30
KLEN27	KLEN28	KLFN25	KLFN26	KLFN27	KLFN28	KLGN25	KLGN26	KLGN27	KLGN28	KLHN25	KLHN26	KLHN27	KLHN28	KLJN25	KLJN26	KLJN27	KLJN28	KLKN25	KLKN26	KLKN27	KLKN28	KLLN25	KLLN26
KLEN23	KLEN24	KLFN21	KLFN22	KLFN23	KLFN24	KLGN21	KLGN22	KLGN23	KLGN24	KLHN21	KLHN22	KLHN23	KLHN24	KLJN21	KLJN22	KLJN23	KLJN24	KLKN21	KLKN22	KLKN23	KLKN24	KLLN21	KLLN22
KLEN19	KLEN20	KLFN17	KLFN18	KLFN19	KLFN20	KLGN17	KLGN18	KLGN19	KLGN20	KLHN17	KLHN18	KLHN19	KLHN20	KLJN17	KLJN18	KLJN19	KLJN20	KLKN17	KLKN18	KLKN19	KLKN20	KLLN17	KLLN18
KLEN15	KLEN16	KLFN13	KLFN14	KLFN15	KLFN16	KLGN13	KLGN14	KLGN15	KLGN16	KLHN13	KLHN14	KLHN15	KLHN16	KLJN13	KLJN14	KLJN15	KLJN16	KLKN13	KLKN14	KLKN15	KLKN16	KLLN13	KLLN14
KLEN11	KLEN12	KLFN9	KLFN10	KLFN11	KLFN12	KLGN9	KLGN10	KLGN11	KLGN12	KLHN9	KLHN10	KLHN11	KLHN12	KLJN9	KLJN10	KLJN11	KLJN12	KLKN9	KLKN10	KLKN11	KLKN12	KLLN9	KLLN10
KLEN7	KLEN8	KLFN5	KLFN6	KLFN7	KLFN8	KLGN5	KLGN6	KLGN7	KLGN8	KLHN5	KLHN6	KLHN7	KLHN8	KLJN5	KLJN6	KLJN7	KLJN8	KLKN5	KLKN6	KLKN7	KLKN8	KLLN5	KLLN6
KLEN3	KLEN4	KLFN1	KLFN2	KLFN3	KLFN4	KLGN1	KLGN2	KLGN3	KLGN4	KLHN1	KLHN2	KLHN3	KLHN4	KLJN1	KLJN2	KLJN3	KLJN4	KLKN1	KLKN2	KLKN3	KLKN4	KLLN1	KLLN2
KLEM31	KLEM32	KLFM29	KLFM30	KLFM31	KLFM32	KLGM29	KLGM30	KLGM31	KLGM32	KLHM29	KLHM30	KLHM31	KLHM32	KLJM29	KLJM30	KLJM31	KLJM32	KLKM29	KLKM30	KLKM31	KLKM32	KLLM29	KLLM30

74°N 73°N 72°N

40°W 39°W 38°W 37°W 36°W 35°W

ARCTIC COMMAND

FORSVARET



Scale:
1:1.000.000

Coordinate System:
WGS 1984 World Mercator 73°N

STANAG SAR Areas

SAR Region Greenland

Police/JRCC Responsibility Limit

Airport Facilities

airport

heliport

military airport

City

Settlement