35°W 34°W 33°W 32°W 31°W 30°W

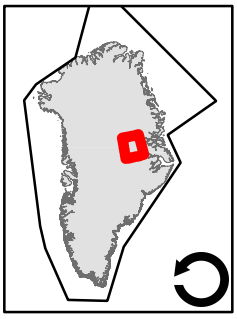
KLKQ3	KLKQ4	KLLQ1	KLLQ2	KLLQ3	KLLQ4	KLMQ1	KLMQ2	KLMQ3	KLMQ4	KLNQ1	KLNQ2	KLNQ3	KLNQ4	KLPQ1	KLPQ2	KLPQ3	KLPQ4	KLQQ1	KLQQ2	KLQQ3	KLQQ4	LLAQ1	LLAQ2
KLKP31	KLKP32	KLLP29	KLLP30	KLLP31	KLLP32	KLMP29	KLMP30	KLMP31	KLMP32	KLNP29	KLNP30	KLNP31	KLNP32	KLPP29	KLPP30	KLPP31	KLPP32	KLQP29	KLQP30	KLQP31	KLQP32	LLAP29	LLAP30
KLKP27	KLKP28	KLLP25	KLLP26	KLLP27	KLLP28	KLMP25	KLMP26	KLMP27	KLMP28	KLNP25	KLNP26	KLNP27	KLNP28	KLPP25	KLPP26	KLPP27	KLPP28	KLQP25	KLQP26	KLQP27	KLQP28	LLAP25	LLAP26
KLKP23	KLKP24	KLLP21	KLLP22	KLLP23	KLLP24	KLMP21	KLMP22	KLMP23	KLMP24	KLNP21	KLNP22	KLNP23	KLNP24	KLPP21	KLPP22	KLPP23	KLPP24	KLQP21	KLQP22	KLQP23	KLQP24	LLAP21	LLAP22
KLKP19	KLKP20	KLLP17	KLLP18	KLLP19	KLLP20	KLMP17	KLMP18	KLMP19	KLMP20	KLNP17	KLNP18	KLNP19	KLNP20	KLPP17	KLPP18	KLPP19	KLPP20	KLQP17	KLQP18	KLQP19	KLQP20	LLAP17	LLAP18
KLKP15	KLKP16	KLLP13	KLLP14	KLLP15	KLLP16	KLMP13	KLMP14	KLMP15	KLMP16	KLNP13	KLNP14	KLNP15	KLNP16	KLPP13	KLPP14	KLPP15	KLPP16	KLQP13	KLQP14	KLQP15	KLQP16	LLAP13	LLAP14
KLKP11	KLKP12	KLLP9	KLLP10	KLLP11	KLLP12	KLMP9	KLMP10	KLMP11	KLMP12	KLNP9	KLNP10	KLNP11	KLNP12	KLPP9	KLPP10	KLPP11	KLPP12	KLQP9	KLQP10	KLQP11	KLQP12	LLAP9	LLAP10
KLKP7	KLKP8	KLLP5	KLLP6	KLLP7	KLLP8	KLMP5	KLMP6	KLMP7	KLMP8	KLNP5	KLNP6	KLNP7	KLNP8	KLPP5	KLPP6	KLPP7	KLPP8	KLQP5	KLQP6	KLQP7	KLQP8	LLAP5	LLAP6
KLKP3	KLKP4	KLLP1	KLLP2	KLLP3	KLLP4	KLMP1	KLMP2	KLMP3	KLMP4	KLNP1	KLNP2	KLNP3	KLNP4	KLPP1	KLPP2	KLPP3	KLPP4	KLQP1	KLQP2	KLQP3	KLQP4	LLAP1	LLAP2
KLKN31	KLKN32	KLLN29	KLLN30	KLLN31	KLLN32	KLMN29	KLMN30	KLMN31	KLMN32	KLNN29	KLNN30	KLNN31	KLNN32	KLPN29	KLPN30	KLPN31	KLPN32	KLQN29	KLQN30	KLQN31	KLQN32	LLAN29	LLAN30
KLKN27	KLKN28	KLLN25	KLLN26	KLLN27	KLLN28	KLMN25	KLMN26	KLMN27	KLMN28	KLNN25	KLNN26	KLNN27	KLNN28	KLPN25	KLPN26	KLPN27	KLPN28	KLQN25	KLQN26	KLQN27	KLQN28	LLAN25	LLAN26
KLKN23	KLKN24	KLLN21	KLLN22	KLLN23	KLLN24	KLMN21	KLMN22	KLMN23	KLMN24	KLNN21	KLNN22	KLNN23	KLNN24	KLPN21	KLPN22	KLPN23	KLPN24	KLQN21	KLQN22	KLQN23	KLQN24	LLAN21	LLAN22
KLKN19	KLKN20	KLLN17	KLLN18	KLLN19	KLLN20	KLMN17	KLMN18	KLMN19	KLMN20	KLNN17	KLNN18	KLNN19	KLNN20	KLPN17	KLPN18	KLPN19	KLPN20	KLQN17	KLQN18	KLQN19	KLQN20	LLAN17	LLAN18
KLKN15	KLKN16	KLLN13	KLLN14	KLLN15	KLLN16	KLMN13	KLMN14	KLMN15	KLMN16	KLNN13	KLNN14	KLNN15	KLNN16	KLPN13	KLPN14	KLPN15	KLPN16	KLQN13	KLQN14	KLQN15	KLQN16	LLAN13	LLAN14
KLKN11	KLKN12	KLLN9	KLLN10	KLLN11	KLLN12	KLMN9	KLMN10	KLMN11	KLMN12	KLNN9	KLNN10	KLNN11	KLNN12	KLPN9	KLPN10	KLPN11	KLPN12	KLQN9	KLQN10	KLQN11	KLQN12	LLAN9	LLAN10
KLKN7	KLKN8	KLLN5	KLLN6	KLLN7	KLLN8	KLMN5	KLMN6	KLMN7	KLMN8	KLNN5	KLNN6	KLNN7	KLNN8	KLPN5	KLPN6	KLPN7	KLPN8	KLQN5	KLQN6	KLQN7	KLQN8	LLAN5	LLAN6
KLKN3	KLKN4	KLLN1	KLLN2	KLLN3	KLLN4	KLMN1	KLMN2	KLMN3	KLMN4	KLNN1	KLNN2	KLNN3	KLNN4	KLPN1	KLPN2	KLPN3	KLPN4	KLQN1	KLQN2	KLQN3	KLQN4	LLAN1	LLAN2
KLKM31	KLKM32	KLLM29	KLLM30	KLLM31	KLLM32	KLMM29	KLMM30	KLMM31	KLMM32	KLNM29	KLNM30	KLNM31	KLNM32	KLPM29	KLPM30	KLPM31	KLPM32	KLQM29	KLQM30	KLQM31	KLQM32	LLAM29	LLAM30

74°N 73°N 72°N

35°W 34°W 33°W 32°W 31°W 30°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