40°W 39°W 38°W 37°W 36°W 35°W

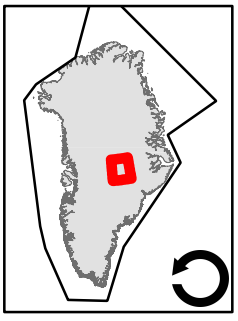
KLEN4	KLFN1	KLFN2	KLFN3	KLFN4	KLGN1	KLGN2	KLGN3	KLGN4	KLHN1	KLHN2	KLHN3	KLHN4	KLJN1	KLJN2	KLJN3	KLJN4	KLKN1	KLKN2	KLKN3	KLKN4	KLLN1
	KLFM29	KLFM30	KLFM31	KLFM32	KLGM29	KLGM30	KLGM31	KLGM32	KLHM29	KLHM30	KLHM31	KLHM32	KLJM29	KLJM30	KLJM31	KLJM32	KLKM29	KLKM30	KLKM31	KLKM32	
	KLFM25	KLFM26	KLFM27	KLFM28	KLGM25	KLGM26	KLGM27	KLGM28	KLHM25	KLHM26	KLHM27	KLHM28	KLJM25	KLJM26	KLJM27	KLJM28	KLKM25	KLKM26	KLKM27	KLKM28	
	KLFM21	KLFM22	KLFM23	KLFM24	KLGM21	KLGM22	KLGM23	KLGM24	KLHM21	KLHM22	KLHM23	KLHM24	KLJM21	KLJM22	KLJM23	KLJM24	KLKM21	KLKM22	KLKM23	KLKM24	
	KLFM17	KLFM18	KLFM19	KLFM20	KLGM17	KLGM18	KLGM19	KLGM20	KLHM17	KLHM18	KLHM19	KLHM20	KLJM17	KLJM18	KLJM19	KLJM20	KLKM17	KLKM18	KLKM19	KLKM20	
	KLFM13	KLFM14	KLFM15	KLFM16	KLGM13	KLGM14	KLGM15	KLGM16	KLHM13	KLHM14	KLHM15	KLHM16	KLJM13	KLJM14	KLJM15	KLJM16	KLKM13	KLKM14	KLKM15	KLKM16	
	KLFM9	KLFM10	KLFM11	KLFM12	KLGM9	KLGM10	KLGM11	KLGM12	KLHM9	KLHM10	KLHM11	KLHM12	KLJM9	KLJM10	KLJM11	KLJM12	KLKM9	KLKM10	KLKM11	KLKM12	KLLM9
KLEM8	KLFM5	KLFM6	KLFM7	KLFM8	KLGM5	KLGM6	KLGM7	KLGM8	KLHM5	KLHM6	KLHM7	KLHM8	KLJM5	KLJM6	KLJM7	KLJM8	KLKM5	KLKM6	KLKM7	KLKM8	KLLM5
KLEM4	KLFM1	KLFM2	KLFM3	KLFM4	KLGM1	KLGM2	KLGM3	KLGM4	KLHM1	KLHM2	KLHM3	KLHM4	KLJM1	KLJM2	KLJM3	KLJM4	KLKM1	KLKM2	KLKM3	KLKM4	KLLM1
	KLFL29	KLFL30	KLFL31	KLFL32	KLGL29	KLGL30	KLGL31	KLGL32	KLHL29	KLHL30	KLHL31	KLHL32	KLJL29	KLJL30	KLJL31	KLJL32	KLKL29	KLKL30	KLKL31	KLKL32	KLLL29
	KLFL25	KLFL26	KLFL27	KLFL28	KLGL25	KLGL26	KLGL27	KLGL28	KLHL25	KLHL26	KLHL27	KLHL28	KLJL25	KLJL26	KLJL27	KLJL28	KLKL25	KLKL26	KLKL27	KLKL28	KLLL25
	KLFL21	KLFL22	KLFL23	KLFL24	KLGL21	KLGL22	KLGL23	KLGL24	KLHL21	KLHL22	KLHL23	KLHL24	KLJL21	KLJL22	KLJL23	KLJL24	KLKL21	KLKL22	KLKL23	KLKL24	KLLL21
	KLFL17	KLFL18	KLFL19	KLFL20	KLGL17	KLGL18	KLGL19	KLGL20	KLHL17	KLHL18	KLHL19	KLHL20	KLJL17	KLJL18	KLJL19	KLJL20	KLKL17	KLKL18	KLKL19	KLKL20	KLLL17
	KLFL13	KLFL14	KLFL15	KLFL16	KLGL13	KLGL14	KLGL15	KLGL16	KLHL13	KLHL14	KLHL15	KLHL16	KLJL13	KLJL14	KLJL15	KLJL16	KLKL13	KLKL14	KLKL15	KLKL16	KLLL13
	KLFL9	KLFL10	KLFL11	KLFL12	KLGL9	KLGL10	KLGL11	KLGL12	KLHL9	KLHL10	KLHL11	KLHL12	KLJL9	KLJL10	KLJL11	KLJL12	KLKL9	KLKL10	KLKL11	KLKL12	KLLL9
KLEL8	KLFL5	KLFL6	KLFL7	KLFL8	KLGL5	KLGL6	KLGL7	KLGL8	KLHL5	KLHL6	KLHL7	KLHL8	KLJL5	KLJL6	KLJL7	KLJL8	KLKL5	KLKL6	KLKL7	KLKL8	KLLL5
KLEL4	KLFL1	KLFL2	KLFL3	KLFL4	KLGL1	KLGL2	KLGL3	KLGL4	KLHL1	KLHL2	KLHL3	KLHL4	KLJL1	KLJL2	KLJL3	KLJL4	KLKL1	KLKL2	KLKL3	KLKL4	KLLL1
	KLFK29	KLFK30	KLFK31	KLFK32	KLGK29	KLGK30	KLGK31	KLGK32	KLHK29	KLHK30	KLHK31	KLHK32	KLJK29	KLJK30	KLJK31	KLJK32	KLKK29	KLKK30	KLKK31	KLKK32	

72°N 71°N 70°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 71°N

SAR Region Greenland

STANAG SAR Areas

Police/JRCC Responsibility Limit

Airport Facilities

airport

heliport

military airport

City

Settlement