45°W 44°W 43°W 42°W 41°W

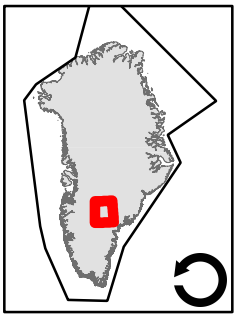
JLQJ4	KLAJ1	KLAJ2	KLAJ3	KLAJ4	KLBJ1	KLBJ2	KLBJ3	KLBJ4	KLCJ1	KLCJ2	KLCJ3	KLCJ4	KLDJ1	KLDJ2	KLDJ3	KLDJ4	KLEJ1
JLQH32	KLAH29	KLAH30	KLAH31	KLAH32	KLBH29	KLBH30	KLBH31	KLBH32	KLCH29	KLCH30	KLCH31	KLCH32	KLDH29	KLDH30	KLDH31	KLDH32	KLEH29
JLQH28	KLAH25	KLAH26	KLAH27	KLAH28	KLBH25	KLBH26	KLBH27	KLBH28	KLCH25	KLCH26	KLCH27	KLCH28	KLDH25	KLDH26	KLDH27	KLDH28	KLEH25
JLQH24	KLAH21	KLAH22	KLAH23	KLAH24	KLBH21	KLBH22	KLBH23	KLBH24	KLCH21	KLCH22	KLCH23	KLCH24	KLDH21	KLDH22	KLDH23	KLDH24	KLEH21
JLQH20	KLAH17	KLAH18	KLAH19	KLAH20	KLBH17	KLBH18	KLBH19	KLBH20	KLCH17	KLCH18	KLCH19	KLCH20	KLDH17	KLDH18	KLDH19	KLDH20	KLEH17
JLQH16	KLAH13	KLAH14	KLAH15	KLAH16	KLBH13	KLBH14	KLBH15	KLBH16	KLCH13	KLCH14	KLCH15	KLCH16	KLDH13	KLDH14	KLDH15	KLDH16	KLEH13
JLQH12	KLAH9	KLAH10	KLAH11	KLAH12	KLBH9	KLBH10	KLBH11	KLBH12	KLCH9	KLCH10	KLCH11	KLCH12	KLDH9	KLDH10	KLDH11	KLDH12	KLEH9
JLQH8	KLAH5	KLAH6	KLAH7	KLAH8	KLBH5	KLBH6	KLBH7	KLBH8	KLCH5	KLCH6	KLCH7	KLCH8	KLDH5	KLDH6	KLDH7	KLDH8	KLEH5
JLQH4	KLAH1	KLAH2	KLAH3	KLAH4	KLBH1	KLBH2	KLBH3	KLBH4	KLCH1	KLCH2	KLCH3	KLCH4	KLDH1	KLDH2	KLDH3	KLDH4	KLEH1
JLQG32	KLAG29	KLAG30	KLAG31	KLAG32	KLBG29	KLBG30	KLBG31	KLBG32	KLCG29	KLCG30	KLCG31	KLCG32	KLDG29	KLDG30	KLDG31	KLDG32	KLEG29
JLQG28	KLAG25	KLAG26	KLAG27	KLAG28	KLBG25	KLBG26	KLBG27	KLBG28	KLCG25	KLCG26	KLCG27	KLCG28	KLDG25	KLDG26	KLDG27	KLDG28	KLEG25
JLQG24	KLAG21	KLAG22	KLAG23	KLAG24	KLBG21	KLBG22	KLBG23	KLBG24	KLCG21	KLCG22	KLCG23	KLCG24	KLDG21	KLDG22	KLDG23	KLDG24	KLEG21
JLQG20	KLAG17	KLAG18	KLAG19	KLAG20	KLBG17	KLBG18	KLBG19	KLBG20	KLCG17	KLCG18	KLCG19	KLCG20	KLDG17	KLDG18	KLDG19	KLDG20	KLEG17
JLQG16	KLAG13	KLAG14	KLAG15	KLAG16	KLBG13	KLBG14	KLBG15	KLBG16	KLCG13	KLCG14	KLCG15	KLCG16	KLDG13	KLDG14	KLDG15	KLDG16	KLEG13
JLQG12	KLAG9	KLAG10	KLAG11	KLAG12	KLBG9	KLBG10	KLBG11	KLBG12	KLCG9	KLCG10	KLCG11	KLCG12	KLDG9	KLDG10	KLDG11	KLDG12	KLEG9
JLQG8	KLAG5	KLAG6	KLAG7	KLAG8	KLBG5	KLBG6	KLBG7	KLBG8	KLCG5	KLCG6	KLCG7	KLCG8	KLDG5	KLDG6	KLDG7	KLDG8	KLEG5
JLQG4	KLAG1	KLAG2	KLAG3	KLAG4	KLBG1	KLBG2	KLBG3	KLBG4	KLCG1	KLCG2	KLCG3	KLCG4	KLDG1	KLDG2	KLDG3	KLDG4	KLEG1
JLQF32	KLAF29	KLAF30	KLAF31	KLAF32	KLBF29	KLBF30	KLBF31	KLBF32	KLCF29	KLCF30	KLCF31	KLCF32	KLDF29	KLDF30	KLDF31	KLDF32	KLEF29

68°N 67°N 66°N

45°W 44°W 43°W 42°W 41°W

ARCTIC COMMAND

FORSVARET



Scale:
1:1.000.000

Coordinate System:
WGS 1984 World Mercator 67°N

SAR Region Greenland

STANAG SAR Areas

Police/JRCC Responsibility Limit

Airport Facilities

airport

heliport

military airport

City

Settlement