61°W 60°W 59°W 58°W 57°W

68°N

HLPJ4	HLQJ1	HLQJ2	HLQJ3	HLQJ4	JLAJ1	JLAJ2	JLAJ3	JLAJ4	JLBJ1	JLBJ2	JLBJ3	JLBJ4	JLCJ1	JLCJ2	JLCJ3	JLCJ4	JLDJ1
HLPH32	HLQH29	HLQH30	HLQH31	HLQH32	JLAH29	JLAH30	JLAH31	JLAH32	JLBH29	JLBH30	JLBH31	JLBH32	JLCH29	JLCH30	JLCH31	JLCH32	JLDH29
HLPH28	HLQH25	HLQH26	HLQH27	HLQH28	JLAH25	JLAH26	JLAH27	JLAH28	JLBH25	JLBH26	JLBH27	JLBH28	JLCH25	JLCH26	JLCH27	JLCH28	JLDH25
HLPH24	HLQH21	HLQH22	HLQH23	HLQH24	JLAH21	JLAH22	JLAH23	JLAH24	JLBH21	JLBH22	JLBH23	JLBH24	JLCH21	JLCH22	JLCH23	JLCH24	JLDH21
HLPH20	HLQH17	HLQH18	HLQH19	HLQH20	JLAH17	JLAH18	JLAH19	JLAH20	JLBH17	JLBH18	JLBH19	JLBH20	JLCH17	JLCH18	JLCH19	JLCH20	JLDH17
HLPH16	HLQH13	HLQH14	HLQH15	HLQH16	JLAH13	JLAH14	JLAH15	JLAH16	JLBH13	JLBH14	JLBH15	JLBH16	JLCH13	JLCH14	JLCH15	JLCH16	JLDH13
HLPH12	HLQH9	HLQH10	HLQH11	HLQH12	JLAH9	JLAH10	JLAH11	JLAH12	JLBH9	JLBH10	JLBH11	JLBH12	JLCH9	JLCH10	JLCH11	JLCH12	JLDH9
HLPH8	HLQH5	HLQH6	HLQH7	HLQH8	JLAH5	JLAH6	JLAH7	JLAH8	JLBH5	JLBH6	JLBH7	JLBH8	JLCH5	JLCH6	JLCH7	JLCH8	JLDH5
HLPH4	HLQH1	HLQH2	HLQH3	HLQH4	JLAH1	JLAH2	JLAH3	JLAH4	JLBH1	JLBH2	JLBH3	JLBH4	JLCH1	JLCH2	JLCH3	JLCH4	JLDH1
	HLQG29	HLQG30	HLQG31	HLQG32	JLAG29	JLAG30	JLAG31	JLAG32	JLBG29	JLBG30	JLBG31	JLBG32	JLCG29	JLCG30	JLCG31	JLCG32	JLDG29
	HLQG25	HLQG26	HLQG27	HLQG28	JLAG25	JLAG26	JLAG27	JLAG28	JLBG25	JLBG26	JLBG27	JLBG28	JLCG25	JLCG26	JLCG27	JLCG28	JLDG25
	HLQG21	HLQG22	HLQG23	HLQG24	JLAG21	JLAG22	JLAG23	JLAG24	JLBG21	JLBG22	JLBG23	JLBG24	JLCG21	JLCG22	JLCG23	JLCG24	JLDG21
	HLQG17	HLQG18	HLQG19	HLQG20	JLAG17	JLAG18	JLAG19	JLAG20	JLBG17	JLBG18	JLBG19	JLBG20	JLCG17	JLCG18	JLCG19	JLCG20	JLDG17
	HLQG13	HLQG14	HLQG15	HLQG16	JLAG13	JLAG14	JLAG15	JLAG16	JLBG13	JLBG14	JLBG15	JLBG16	JLCG13	JLCG14	JLCG15	JLCG16	JLDG13
	HLQG9	HLQG10	HLQG11	HLQG12	JLAG9	JLAG10	JLAG11	JLAG12	JLBG9	JLBG10	JLBG11	JLBG12	JLCG9	JLCG10	JLCG11	JLCG12	JLDG9
	HLQG5	HLQG6	HLQG7	HLQG8	JLAG5	JLAG6	JLAG7	JLAG8	JLBG5	JLBG6	JLBG7	JLBG8	JLCG5	JLCG6	JLCG7	JLCG8	JLDG5
	HLQG1	HLQG2	HLQG3	HLQG4	JLAG1	JLAG2	JLAG3	JLAG4	JLBG1	JLBG2	JLBG3	JLBG4	JLCG1	JLCG2	JLCG3	JLCG4	JLDG1
					JLAF29	JLAF30	JLAF31	JLAF32	JLBF29	JLBF30	JLBF31	JLBF32	JLCF29	JLCF30	JLCF31	JLCF32	JLDF29

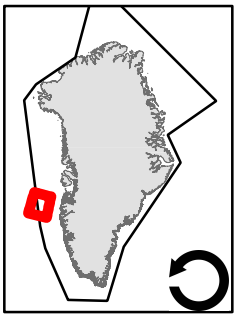
67°N

66°N

61°W 60°W 59°W 58°W 57°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