40°W 39°W 38°W 37°W 36°W 35°W 34°W 33°W 32°W 31°W

80°N 79°N 78°N

KMFE29	KMFE30	KMFE31	KMFE32	KMGE29	KMGE30	KMGE31	KMGE32	KMHE29	KMHE30	KMHE31	KMHE32	KMJE29	KMJE30	KMJE31	KMJE32	KMKE29	KMKE30	KMKE31	KMKE32	KMLE29	KMLE30	KMLE31	KMLE32	KMME29	KMME30	KMME31	KMME32	KMNE29	KMNE30	KMNE31	KMNE32	KMPE29	KMPE30	KMPE31	KMPE32
KMFE25	KMFE26	KMFE27	KMFE28	KMGE25	KMGE26	KMGE27	KMGE28	KMHE25	KMHE26	KMHE27	KMHE28	KMJE25	KMJE26	KMJE27	KMJE28	KMKE25	KMKE26	KMKE27	KMKE28	KMLE25	KMLE26	KMLE27	KMLE28	KMME25	KMME26	KMME27	KMME28	KMNE25	KMNE26	KMNE27	KMNE28	KMPE25	KMPE26	KMPE27	KMPE28
KMFE21	KMFE22	KMFE23	KMFE24	KMGE21	KMGE22	KMGE23	KMGE24	KMHE21	KMHE22	KMHE23	KMHE24	KMJE21	KMJE22	KMJE23	KMJE24	KMKE21	KMKE22	KMKE23	KMKE24	KMLE21	KMLE22	KMLE23	KMLE24	KMME21	KMME22	KMME23	KMME24	KMNE21	KMNE22	KMNE23	KMNE24	KMPE21	KMPE22	KMPE23	KMPE24
KMFE17	KMFE18	KMFE19	KMFE20	KMGE17	KMGE18	KMGE19	KMGE20	KMHE17	KMHE18	KMHE19	KMHE20	KMJE17	KMJE18	KMJE19	KMJE20	KMKE17	KMKE18	KMKE19	KMKE20	KMLE17	KMLE18	KMLE19	KMLE20	KMME17	KMME18	KMME19	KMME20	KMNE17	KMNE18	KMNE19	KMNE20	KMPE17	KMPE18	KMPE19	KMPE20
KMFE13	KMFE14	KMFE15	KMFE16	KMGE13	KMGE14	KMGE15	KMGE16	KMHE13	KMHE14	KMHE15	KMHE16	KMJE13	KMJE14	KMJE15	KMJE16	KMKE13	KMKE14	KMKE15	KMKE16	KMLE13	KMLE14	KMLE15	KMLE16	KMME13	KMME14	KMME15	KMME16	KMNE13	KMNE14	KMNE15	KMNE16	KMPE13	KMPE14	KMPE15	KMPE16
KMFE9	KMFE10	KMFE11	KMFE12	KMGE9	KMGE10	KMGE11	KMGE12	KMHE9	KMHE10	KMHE11	KMHE12	KMJE9	KMJE10	KMJE11	KMJE12	KMKE9	KMKE10	KMKE11	KMKE12	KMLE9	KMLE10	KMLE11	KMLE12	KMME9	KMME10	KMME11	KMME12	KMNE9	KMNE10	KMNE11	KMNE12	KMPE9	KMPE10	KMPE11	KMPE12
KMFE5	KMFE6	KMFE7	KMFE8	KMGE5	KMGE6	KMGE7	KMGE8	KMHE5	KMHE6	KMHE7	KMHE8	KMJE5	KMJE6	KMJE7	KMJE8	KMKE5	KMKE6	KMKE7	KMKE8	KMLE5	KMLE6	KMLE7	KMLE8	KMME5	KMME6	KMME7	KMME8	KMNE7	KMNE8	KMPE5	KMPE6	KMPE7	KMPE8		
KMFE1	KMFE2	KMFE3	KMFE4	KMGE1	KMGE2	KMGE3	KMGE4	KMHE1	KMHE2	KMHE3	KMHE4	KMJE1	KMJE2	KMJE3	KMJE4	KMKE1	KMKE2	KMKE3	KMKE4	KMLE1	KMLE2	KMLE3	KMLE4	KMME1	KMME2	KMME3	KMME4	KMNE1	KMNE2	KMNE3	KMNE4	KMPE1	KMPE2	KMPE3	KMPE4
KMFD29	KMFD30	KMFD31	KMFD32	KMGD29	KMGD30	KMGD31	KMGD32	KMHD29	KMHD30	KMHD31	KMHD32	KMJD29	KMJD30	KMJD31	KMJD32	KMKD29	KMKD30	KMKD31	KMKD32	KMLD29	KMLD30	KMLD31	KMLD32	KMMD29	KMMD30	KMMD31	KMMD32	KMND29	KMND30	KMND31	KMND32	KMPD29	KMPD30	KMPD31	KMPD32
KMFD25	KMFD26	KMFD27	KMFD28	KMGD25	KMGD26	KMGD27	KMGD28	KMHD25	KMHD26	KMHD27	KMHD28	KMJD25	KMJD26	KMJD27	KMJD28	KMKD25	KMKD26	KMKD27	KMKD28	KMLD25	KMLD26	KMLD27	KMLD28	KMMD25	KMMD26	KMMD27	KMMD28	KMND25	KMND26	KMND27	KMND28	KMPD25	KMPD26	KMPD27	KMPD28
KMFD21	KMFD22	KMFD23	KMFD24	KMGD21	KMGD22	KMGD23	KMGD24	KMHD21	KMHD22	KMHD23	KMHD24	KMJD21	KMJD22	KMJD23	KMJD24	KMKD21	KMKD22	KMKD23	KMKD24	KMLD21	KMLD22	KMLD23	KMLD24	KMMD21	KMMD22	KMMD23	KMMD24	KMND21	KMND22	KMND23	KMND24	KMPD21	KMPD22	KMPD23	KMPD24
KMFD17	KMFD18	KMFD19	KMFD20	KMGD17	KMGD18	KMGD19	KMGD20	KMHD17	KMHD18	KMHD19	KMHD20	KMJD17	KMJD18	KMJD19	KMJD20	KMKD17	KMKD18	KMKD19	KMKD20	KMLD17	KMLD18	KMLD19	KMLD20	KMMD17	KMMD18	KMMD19	KMMD20	KMND17	KMND18	KMND19	KMND20	KMPD17	KMPD18	KMPD19	KMPD20
KMFD13	KMFD14	KMFD15	KMFD16	KMGD13	KMGD14	KMGD15	KMGD16	KMHD13	KMHD14	KMHD15	KMHD16	KMJD13	KMJD14	KMJD15	KMJD16	KMKD13	KMKD14	KMKD15	KMKD16	KMLD13	KMLD14	KMLD15	KMLD16	KMMD13	KMMD14	KMMD15	KMMD16	KMND13	KMND14	KMND15	KMND16	KMPD13	KMPD14	KMPD15	KMPD16
KMFD9	KMFD10	KMFD11	KMFD12	KMGD9	KMGD10	KMGD11	KMGD12	KMHD9	KMHD10	KMHD11	KMHD12	KMJD9	KMJD10	KMJD11	KMJD12	KMKD9	KMKD10	KMKD11	KMKD12	KMLD9	KMLD10	KMLD11	KMLD12	KMMD9	KMMD10	KMMD11	KMMD12	KMND9	KMND10	KMND11	KMND12	KMPD9	KMPD10	KMPD11	KMPD12
KMFD5	KMFD6	KMFD7	KMFD8	KMGD5	KMGD6	KMGD7	KMGD8	KMHD5	KMHD6	KMHD7	KMHD8	KMJD5	KMJD6	KMJD7	KMJD8	KMKD5	KMKD6	KMKD7	KMKD8	KMLD5	KMLD6	KMLD7	KMLD8	KMMD5	KMMD6	KMMD7	KMMD8	KMND5	KMND6	KMND7	KMND8	KMPD5	KMPD6	KMPD7	KMPD8
KMFD1	KMFD2	KMFD3	KMFD4	KMGD1	KMGD2	KMGD3	KMGD4	KMHD1	KMHD2	KMHD3	KMHD4	KMJD1	KMJD2	KMJD3	KMJD4	KMKD1	KMKD2	KMKD3	KMKD4	KMLD1	KMLD2	KMLD3	KMLD4	KMMD1	KMMD2	KMMD3	KMMD4	KMND1	KMND2	KMND3	KMND4	KMPD1	KMPD2	KMPD3	KMPD4

40°W 39°W 38°W 37°W 36°W 35°W 34°W 33°W 32°W 31°W

80°N 79°N 78°N

ARCTIC COMMAND

FORSVARET

Scale:
1:1.000.000

Coordinate System:
WGS 1984 World Mercator 79°N

SAR Region Greenland

STANAG SAR Areas

Police/JRCC Responsibility Limit

Airport Facilities

- airport
- heliport
- military airport
- City
- Settlement