65°W 64°W 63°W 62°W 61°W 60°W

72°N

HLKN4	HLLN1	HLLN2	HLLN3	HLLN4	HLMN1	HLMN2	HLMN3	HLMN4	HLNN1	HLNN2	HLNN3	HLNN4	HLPN1	HLPN2	HLPN3	HLPN4	HLQN1	HLQN2	HLQN3	HLQN4	JLAN1
	HLLM29	HLLM30	HLLM31	HLLM32	HLMM29	HLMM30	HLMM31	HLMM32	HLNM29	HLNM30	HLNM31	HLNM32	HLPM29	HLPM30	HLPM31	HLPM32	HLQM29	HLQM30	HLQM31	HLQM32	
	HLLM25	HLLM26	HLLM27	HLLM28	HLMM25	HLMM26	HLMM27	HLMM28	HLNM25	HLNM26	HLNM27	HLNM28	HLPM25	HLPM26	HLPM27	HLPM28	HLQM25	HLQM26	HLQM27	HLQM28	
	HLLM21	HLLM22	HLLM23	HLLM24	HLMM21	HLMM22	HLMM23	HLMM24	HLNM21	HLNM22	HLNM23	HLNM24	HLPM21	HLPM22	HLPM23	HLPM24	HLQM21	HLQM22	HLQM23	HLQM24	
	HLLM17	HLLM18	HLLM19	HLLM20	HLMM17	HLMM18	HLMM19	HLMM20	HLNM17	HLNM18	HLNM19	HLNM20	HLPM17	HLPM18	HLPM19	HLPM20	HLQM17	HLQM18	HLQM19	HLQM20	
	HLLM13	HLLM14	HLLM15	HLLM16	HLMM13	HLMM14	HLMM15	HLMM16	HLNM13	HLNM14	HLNM15	HLNM16	HLPM13	HLPM14	HLPM15	HLPM16	HLQM13	HLQM14	HLQM15	HLQM16	
	HLLM9	HLLM10	HLLM11	HLLM12	HLMM9	HLMM10	HLMM11	HLMM12	HLNM9	HLNM10	HLNM11	HLNM12	HLPM9	HLPM10	HLPM11	HLPM12	HLQM9	HLQM10	HLQM11	HLQM12	JLAM9
HLKM8	HLLM5	HLLM6	HLLM7	HLLM8	HLMM5	HLMM6	HLMM7	HLMM8	HLNM5	HLNM6	HLNM7	HLNM8	HLPM5	HLPM6	HLPM7	HLPM8	HLQM5	HLQM6	HLQM7	HLQM8	JLAM5
HLKM4	HLLM1	HLLM2	HLLM3	HLLM4	HLMM1	HLMM2	HLMM3	HLMM4	HLNM1	HLNM2	HLNM3	HLNM4	HLPM1	HLPM2	HLPM3	HLPM4	HLQM1	HLQM2	HLQM3	HLQM4	JLAM1
	HLLL29	HLLL30	HLLL31	HLLL32	HLML29	HLML30	HLML31	HLML32	HLNL29	HLNL30	HLNL31	HLNL32	HLPL29	HLPL30	HLPL31	HLPL32	HLQL29	HLQL30	HLQL31	HLQL32	JLAL29
	HLLL25	HLLL26	HLLL27	HLLL28	HLML25	HLML26	HLML27	HLML28	HLNL25	HLNL26	HLNL27	HLNL28	HLPL25	HLPL26	HLPL27	HLPL28	HLQL25	HLQL26	HLQL27	HLQL28	JLAL25
	HLLL21	HLLL22	HLLL23	HLLL24	HLML21	HLML22	HLML23	HLML24	HLNL21	HLNL22	HLNL23	HLNL24	HLPL21	HLPL22	HLPL23	HLPL24	HLQL21	HLQL22	HLQL23	HLQL24	JLAL21
	HLLL17	HLLL18	HLLL19	HLLL20	HLML17	HLML18	HLML19	HLML20	HLNL17	HLNL18	HLNL19	HLNL20	HLPL17	HLPL18	HLPL19	HLPL20	HLQL17	HLQL18	HLQL19	HLQL20	JLAL17
	HLLL13	HLLL14	HLLL15	HLLL16	HLML13	HLML14	HLML15	HLML16	HLNL13	HLNL14	HLNL15	HLNL16	HLPL13	HLPL14	HLPL15	HLPL16	HLQL13	HLQL14	HLQL15	HLQL16	JLAL13
	HLLL9	HLLL10	HLLL11	HLLL12	HLML9	HLML10	HLML11	HLML12	HLNL9	HLNL10	HLNL11	HLNL12	HLPL9	HLPL10	HLPL11	HLPL12	HLQL9	HLQL10	HLQL11	HLQL12	JLAL9
HLKL8	HLLL5	HLLL6	HLLL7	HLLL8	HLML5	HLML6	HLML7	HLML8	HLNL5	HLNL6	HLNL7	HLNL8	HLPL5	HLPL6	HLPL7	HLPL8	HLQL5	HLQL6	HLQL7	HLQL8	JLAL5
HLKL4	HLLL1	HLLL2	HLLL3	HLLL4	HLML1	HLML2	HLML3	HLML4	HLNL1	HLNL2	HLNL3	HLNL4	HLPL1	HLPL2	HLPL3	HLPL4	HLQL1	HLQL2	HLQL3	HLQL4	JLAL1
	HLLK29	HLLK30	HLLK31	HLLK32	HLMK29	HLMK30	HLMK31	HLMK32	HLNK29	HLNK30	HLNK31	HLNK32	HLPK29	HLPK30	HLPK31	HLPK32	HLQK29	HLQK30	HLQK31	HLQK32	

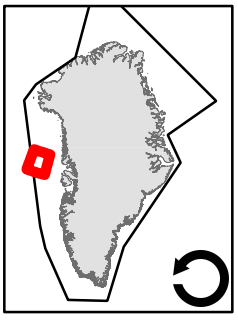
71°N

70°N

65°W 64°W 63°W 62°W 61°W 60°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