50°W 49°W 48°W 47°W 46°W 45°W

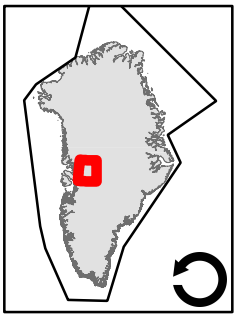
JLKN4	JLLN1	JLLN2	JLLN3	JLLN4	JLMN1	JLMN2	JLMN3	JLMN4	JLNN1	JLNN2	JLNN3	JLNN4	JLPN1	JLPN2	JLPN3	JLPN4	JLQN1	JLQN2	JLQN3	JLQN4	KLAN1
	JLLM29	JLLM30	JLLM31	JLLM32	JLMM29	JLMM30	JLMM31	JLMM32	JLNM29	JLNM30	JLNM31	JLNM32	JLPM29	JLPM30	JLPM31	JLPM32	JLQM29	JLQM30	JLQM31	JLQM32	
	JLLM25	JLLM26	JLLM27	JLLM28	JLMM25	JLMM26	JLMM27	JLMM28	JLNM25	JLNM26	JLNM27	JLNM28	JLPM25	JLPM26	JLPM27	JLPM28	JLQM25	JLQM26	JLQM27	JLQM28	
	JLLM21	JLLM22	JLLM23	JLLM24	JLMM21	JLMM22	JLMM23	JLMM24	JLNM21	JLNM22	JLNM23	JLNM24	JLPM21	JLPM22	JLPM23	JLPM24	JLQM21	JLQM22	JLQM23	JLQM24	
	JLLM17	JLLM18	JLLM19	JLLM20	JLMM17	JLMM18	JLMM19	JLMM20	JLNM17	JLNM18	JLNM19	JLNM20	JLPM17	JLPM18	JLPM19	JLPM20	JLQM17	JLQM18	JLQM19	JLQM20	
	JLLM13	JLLM14	JLLM15	JLLM16	JLMM13	JLMM14	JLMM15	JLMM16	JLNM13	JLNM14	JLNM15	JLNM16	JLPM13	JLPM14	JLPM15	JLPM16	JLQM13	JLQM14	JLQM15	JLQM16	
	JLLM9	JLLM10	JLLM11	JLLM12	JLMM9	JLMM10	JLMM11	JLMM12	JLNM9	JLNM10	JLNM11	JLNM12	JLPM9	JLPM10	JLPM11	JLPM12	JLQM9	JLQM10	JLQM11	JLQM12	KLAM9
JLKM8	JLLM5	JLLM6	JLLM7	JLLM8	JLMM5	JLMM6	JLMM7	JLMM8	JLNM5	JLNM6	JLNM7	JLNM8	JLPM5	JLPM6	JLPM7	JLPM8	JLQM5	JLQM6	JLQM7	JLQM8	KLAM5
JLKM4	JLLM1	JLLM2	JLLM3	JLLM4	JLMM1	JLMM2	JLMM3	JLMM4	JLNM1	JLNM2	JLNM3	JLNM4	JLPM1	JLPM2	JLPM3	JLPM4	JLQM1	JLQM2	JLQM3	JLQM4	KLAM1
JLKL32	JLLL29	JLLL30	JLLL31	JLLL32	JLML29	JLML30	JLML31	JLML32	JLNL29	JLNL30	JLNL31	JLNL32	JLPL29	JLPL30	JLPL31	JLPL32	JLQL29	JLQL30	JLQL31	JLQL32	
JLKL28	JLLL25	JLLL26	JLLL27	JLLL28	JLML25	JLML26	JLML27	JLML28	JLNL25	JLNL26	JLNL27	JLNL28	JLPL25	JLPL26	JLPL27	JLPL28	JLQL25	JLQL26	JLQL27	JLQL28	
JLKL24	JLLL21	JLLL22	JLLL23	JLLL24	JLML21	JLML22	JLML23	JLML24	JLNL21	JLNL22	JLNL23	JLNL24	JLPL21	JLPL22	JLPL23	JLPL24	JLQL21	JLQL22	JLQL23	JLQL24	
JLKL20	JLLL17	JLLL18	JLLL19	JLLL20	JLML17	JLML18	JLML19	JLML20	JLNL17	JLNL18	JLNL19	JLNL20	JLPL17	JLPL18	JLPL19	JLPL20	JLQL17	JLQL18	JLQL19	JLQL20	
JLKL16	JLLL13	JLLL14	JLLL15	JLLL16	JLML13	JLML14	JLML15	JLML16	JLNL13	JLNL14	JLNL15	JLNL16	JLPL13	JLPL14	JLPL15	JLPL16	JLQL13	JLQL14	JLQL15	JLQL16	
JLKL12	JLLL9	JLLL10	JLLL11	JLLL12	JLML9	JLML10	JLML11	JLML12	JLNL9	JLNL10	JLNL11	JLNL12	JLPL9	JLPL10	JLPL11	JLPL12	JLQL9	JLQL10	JLQL11	JLQL12	KLAL9
JLKL8	JLLL5	JLLL6	JLLL7	JLLL8	JLML5	JLML6	JLML7	JLML8	JLNL5	JLNL6	JLNL7	JLNL8	JLPL5	JLPL6	JLPL7	JLPL8	JLQL5	JLQL6	JLQL7	JLQL8	KLAL5
JLKL4	JLLL1	JLLL2	JLLL3	JLLL4	JLML1	JLML2	JLML3	JLML4	JLNL1	JLNL2	JLNL3	JLNL4	JLPL1	JLPL2	JLPL3	JLPL4	JLQL1	JLQL2	JLQL3	JLQL4	KLAL1
	JLLK29	JLLK30	JLLK31	JLLK32	JLMK29	JLMK30	JLMK31	JLMK32	JLNK29	JLNK30	JLNK31	JLNK32	JLPK29	JLPK30	JLPK31	JLPK32	JLQK29	JLQK30	JLQK31	JLQK32	

72°N 71°N 70°N

50°W 49°W 48°W 47°W 46°W 45°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