61°W 60°W 59°W 58°W 57°W

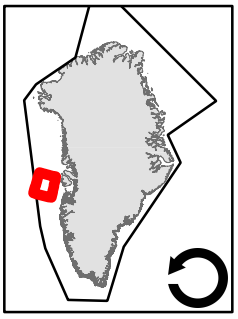
HLPL3	HLPL4	HLQL1	HLQL2	HLQL3	HLQL4	JLAL1	JLAL2	JLAL3	JLAL4	JLBL1	JLBL2	JLBL3	JLBL4	JLCL1	JLCL2	JLCL3	JLCL4	JLDL1	JLDL2
	HLPK32	HLQK29	HLQK30	HLQK31	HLQK32	JLAK29	JLAK30	JLAK31	JLAK32	JLBK29	JLBK30	JLBK31	JLBK32	JLCK29	JLCK30	JLCK31	JLCK32	JLDK29	
	HLPK28	HLQK25	HLQK26	HLQK27	HLQK28	JLAK25	JLAK26	JLAK27	JLAK28	JLBK25	JLBK26	JLBK27	JLBK28	JLCK25	JLCK26	JLCK27	JLCK28	JLDK25	
	HLPK24	HLQK21	HLQK22	HLQK23	HLQK24	JLAK21	JLAK22	JLAK23	JLAK24	JLBK21	JLBK22	JLBK23	JLBK24	JLCK21	JLCK22	JLCK23	JLCK24	JLDK21	
	HLPK20	HLQK17	HLQK18	HLQK19	HLQK20	JLAK17	JLAK18	JLAK19	JLAK20	JLBK17	JLBK18	JLBK19	JLBK20	JLCK17	JLCK18	JLCK19	JLCK20	JLDK17	
	HLPK16	HLQK13	HLQK14	HLQK15	HLQK16	JLAK13	JLAK14	JLAK15	JLAK16	JLBK13	JLBK14	JLBK15	JLBK16	JLCK13	JLCK14	JLCK15	JLCK16	JLDK13	
	HLPK12	HLQK9	HLQK10	HLQK11	HLQK12	JLAK9	JLAK10	JLAK11	JLAK12	JLBK9	JLBK10	JLBK11	JLBK12	JLCK9	JLCK10	JLCK11	JLCK12	JLDK9	
HLPK7	HLPK8	HLQK5	HLQK6	HLQK7	HLQK8	JLAK5	JLAK6	JLAK7	JLAK8	JLBK5	JLBK6	JLBK7	JLBK8	JLCK5	JLCK6	JLCK7	JLCK8	JLDK5	JLDK6
HLPK3	HLPK4	HLQK1	HLQK2	HLQK3	HLQK4	JLAK1	JLAK2	JLAK3	JLAK4	JLBK1	JLBK2	JLBK3	JLBK4	JLCK1	JLCK2	JLCK3	JLCK4	JLDK1	JLDK2
	HLPJ32	HLQJ29	HLQJ30	HLQJ31	HLQJ32	JLAJ29	JLAJ30	JLAJ31	JLAJ32	JLBJ29	JLBJ30	JLBJ31	JLBJ32	JLCJ29	JLCJ30	JLCJ31	JLCJ32	JLDJ29	
	HLPJ28	HLQJ25	HLQJ26	HLQJ27	HLQJ28	JLAJ25	JLAJ26	JLAJ27	JLAJ28	JLBJ25	JLBJ26	JLBJ27	JLBJ28	JLCJ25	JLCJ26	JLCJ27	JLCJ28	JLDJ25	
	HLPJ24	HLQJ21	HLQJ22	HLQJ23	HLQJ24	JLAJ21	JLAJ22	JLAJ23	JLAJ24	JLBJ21	JLBJ22	JLBJ23	JLBJ24	JLCJ21	JLCJ22	JLCJ23	JLCJ24	JLDJ21	
	HLPJ20	HLQJ17	HLQJ18	HLQJ19	HLQJ20	JLAJ17	JLAJ18	JLAJ19	JLAJ20	JLBJ17	JLBJ18	JLBJ19	JLBJ20	JLCJ17	JLCJ18	JLCJ19	JLCJ20	JLDJ17	
	HLPJ16	HLQJ13	HLQJ14	HLQJ15	HLQJ16	JLAJ13	JLAJ14	JLAJ15	JLAJ16	JLBJ13	JLBJ14	JLBJ15	JLBJ16	JLCJ13	JLCJ14	JLCJ15	JLCJ16	JLDJ13	
	HLPJ12	HLQJ9	HLQJ10	HLQJ11	HLQJ12	JLAJ9	JLAJ10	JLAJ11	JLAJ12	JLBJ9	JLBJ10	JLBJ11	JLBJ12	JLCJ9	JLCJ10	JLCJ11	JLCJ12	JLDJ9	
HLPJ7	HLPJ8	HLQJ5	HLQJ6	HLQJ7	HLQJ8	JLAJ5	JLAJ6	JLAJ7	JLAJ8	JLBJ5	JLBJ6	JLBJ7	JLBJ8	JLCJ5	JLCJ6	JLCJ7	JLCJ8	JLDJ5	JLDJ6
HLPJ3	HLPJ4	HLQJ1	HLQJ2	HLQJ3	HLQJ4	JLAJ1	JLAJ2	JLAJ3	JLAJ4	JLBJ1	JLBJ2	JLBJ3	JLBJ4	JLCJ1	JLCJ2	JLCJ3	JLCJ4	JLDJ1	JLDJ2
	HLPH32	HLQH29	HLQH30	HLQH31	HLQH32	JLAH29	JLAH30	JLAH31	JLAH32	JLBH29	JLBH30	JLBH31	JLBH32	JLCH29	JLCH30	JLCH31	JLCH32	JLDH29	

70°N 69°N 68°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 69°N

SAR Region Greenland

STANAG SAR Areas

Police/JRCC Responsibility Limit

Airport Facilities

airport

heliport

military airport

City

Settlement