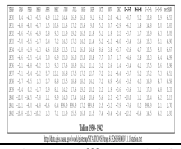
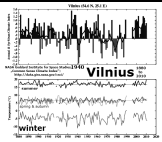
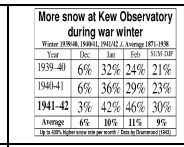
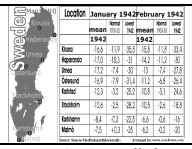
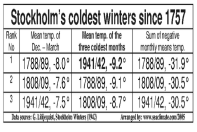
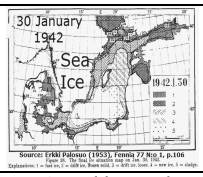
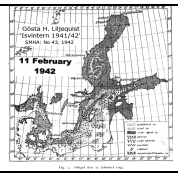
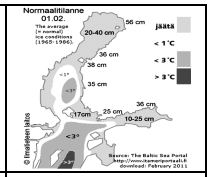
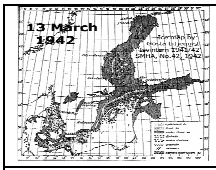
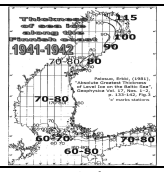
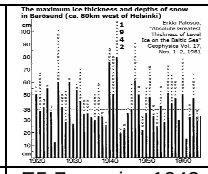
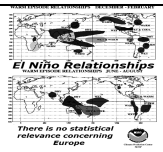
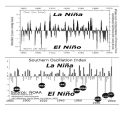
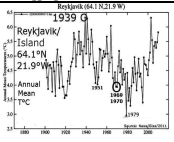
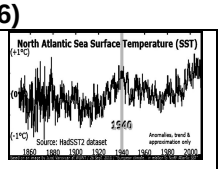
				
E3-7; Tallinn 1930 to 1940	E3-8; T℃ deviation at stations	E3-9; Div. Vilnius seasons		

E4 The winter of 1941/42		Temperature map **TM10**		
p. 141-148	E4-1; UK snow 1940-1942	E4-2	E4-3; Swedish winter 1942	E4-4; Stockholm record winter

E5 What evidence does sea ice offer in the Baltic				
p. 149-152	B5-1; Kattegat sea ice Feb. 2/42	E5-2; Baltic sea ice 30 Jan. 1942	E5-3; Baltic sea ice 11 Feb.42	E5-4; Mean sea icing

			**E6 Summary: Easy climate research with the winter 1941/4**	
E5-5; Sea ice 13 March 1942	E5-6; ice thickness 1942	E5-7; sea ice 1942 at Barösund	**p. 153-154**	E6-1; Japans assault on Hawaii

F. Any role of El Niño? (pp. 155 - 160)
&
G. Global Cooling from 1940-1970 (pp. 161 – 176)

	Temperatu re map **TM11**		***G1.*** **An Atlantic matter?**		
F-1; Statistical relevance El Niño	F-2	F-3 & 4; El Niño events	p. 161-168	G1-1; Reykjavik annual T℃	G1-2; North Atlantic SST

TOO DUMB TO PREVENT CLIMATE CHANGE AND WWII? *OCEANS MAKE CLIMATE!*