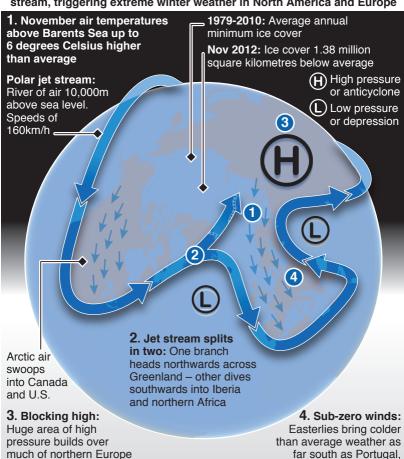
Arctic ice loss link to severe weather

Above-average air temperatures and record losses of Arctic summer sea ice could contribute to wide-swinging deviations in the polar jet stream, triggering extreme winter weather in North America and Europe



and western Russia