

spotting<sup>113</sup> terns<sup>114</sup>, eider<sup>115</sup> ducks, kittiwakes<sup>116</sup> and fulmars<sup>117</sup>. On land, you might sight<sup>118</sup> an Arctic fox or hare. Offshore<sup>119</sup> from the mainland<sup>120</sup> on Disko Island, you can relax in one of Greenland's many natural hot springs<sup>121</sup>, which can be found throughout<sup>122</sup> the country - although many are cool<sup>123</sup> so they need to be artificially<sup>124</sup> heated.

Ilulissat - the nearby town on the west coast is the ideal location to see the Ilulissat Icefjord, just 20 minutes away, where you can admire<sup>125</sup> and take pictures of enormous<sup>126</sup> icebergs<sup>127</sup>. It is believed that it was from this area that the iceberg that sank<sup>128</sup> the Titanic originated<sup>129</sup>.

The town is also close to the huge outlet¹³⁰ glacier¹³¹ variously¹³² known as the Jakobshavn, Ilulissat Glacier or Sermeq Kujalleq in Greenlandic. It is both spectacularly beautiful and tragic and provides compelling¹³ evidence¹³⁴ of global warming. It is one of the fastest-moving glaciers in the world at over 45 metres per day. It has eroded¹³⁵ more in the past 10 years than it did in the previous 100. In 2012, two nature film-makers¹³⁶ captured¹³⁷ the world's largest caught-on-camera¹³⁶ glacial calving¹³⁰ in a 75-minute event during which

7.4 cubic<sup>140</sup> kilometres fell away and disappeared into the sea.

Elsewhere<sup>141</sup>, located just 25 km from Kangerlussuaq, where Greenland's main international airport is situated, Russell Glacier is one of the channels from which water from the massive ice sheet<sup>142</sup> that covers 80 percent of the country drains off<sup>143</sup>.

- 113 to spot sth tə spot 'sʌmθɪŋ dostrzec coś
- 114 tern ta:n rybitwa
- \*\*s eider 'aidə(r) edredon (ptak wodny podobny do kaczki)
- 116 kittiwake 'kıtıweık mewa trójpalczasta
- 117 fulmar 'folmə(r) fulmar, petrel
- 118 to sight sth tə saɪt 'sʌmθɪŋ dostrzec coś, zauważyć (i odnotować)
- offshore ,pf'(p:(r) tu: poza linią brzegową, z dala od brzegu
- 120 mainland 'meinlænd kontynent, kontynentalny
- 121 hot spring hot sprin terma, cieplica (gorace źródło)
- throughout sth θru: avt 'sʌmθɪŋ przez coś, w całym czymś (np. na całej powierzchni)
- 123 cool ku:l chłodny, chłodnawy
- $^{124}$  artificially  $\mbox{,a:tr'fifli}$  sztucznie

- 125 to admire sth tu əd'maiə(r) 'sʌmθiŋ podziwiać coś
- 126 enormous I'no:mas ogromny
- 127 iceberg 'aɪsbɜːg lodowiec, góra lodowa
- 128 to sink sth tə siŋk 'sʌmθɪŋ utopić coś, zatopić
- to originate tu əˈrɪdʒɪneɪt zrodzić się z, pojawić się
- 130 outlet 'artlet tu: wylotowy, ujściowy (lodowiec)
- 131 glacier 'giæsɪə(r) lodowiec
- 132 variously 'veərrəsli rozmalcie, w różny sposób
- 133 compelling kəm'pelɪŋ frapujący, fascynujący
- 134 evidence 'evidens dowód, dowody
- 135 to erode tu I'rəvd zerodować coś, wykruszyć (np. przez wiatr)
- 136 film-maker film meikə(r) filmowiec
- 137 to capture sth tə 'kæptʃə(r) 'sʌmθɪŋ uchwycić (obraz, zdjecie)
- <sup>138</sup> caught-on-camera 'kɔːt on 'kæmərə zarejestrowany na taśmie, nagrany (tylko przed rzeczownikiem)
- 139 calving 'ka:vɪŋ tu: oderwanie się od lodowca
- 140 cubic 'kju:bik sześcienny
- 141 elsewhere "eis'weə(r) gdzie indziej
- 142 ice sheet ais fiit tafla lodu, pokrywa lodowa
- to drain off to drein of odsączyć, odprowadzić wodę