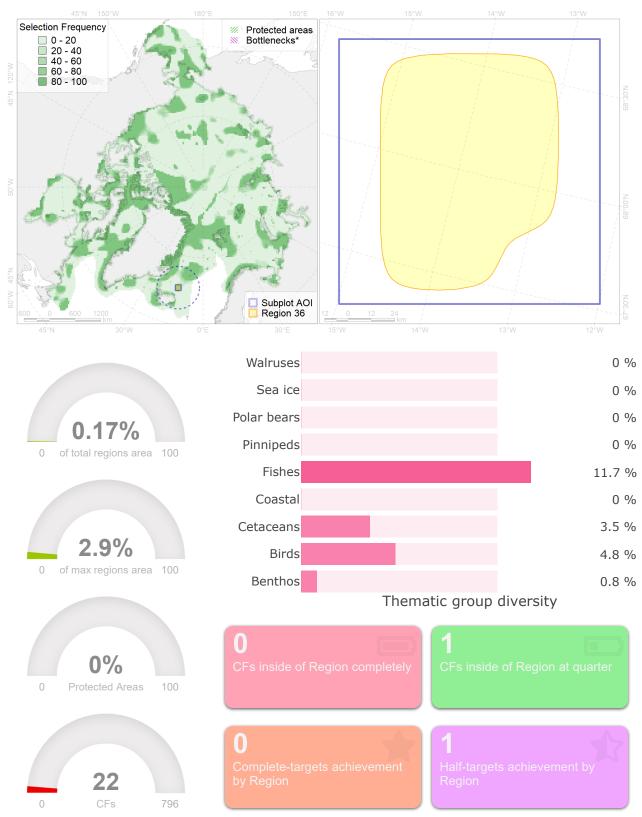
Region 36



"ArcNet" scenario 33 achievement for region 36. Use Accenter for advanced mode.



CF	Name	Target Achieve- ment for Region	Proportion of Target Achievement in Region	Amount Pro- portion in Region
7188	VI.1.5. Fans	90.5%	83.0%	56.0%
5049	Fin whale summer feeding areas in Jan Mayen	4.5%	4.5%	3.0%
4064	Range of the Smooth polar sculpin (Cottunculus subspinosus) (F 52)	36.4%	7.6 <mark>%</mark>	2.8%
5037	Blue whale summer feeding areas in the Northeast Atlantic	5.2%	4.0%	1.7%
5098	White-beaked dolphin feeding area in the Central North Atlantic	9.1%	3.0%	1.4%
5059	Humpback whale summer feeding areas in the Eastern Greenland and Iceland	8.9%	3.0%	1.3%
7184	VI.1. Greenland Sea and Fram Strait Basin rises VI.1.1. Plateaus	4.4%	1.7%	0.7%
4027	Feeding/migration area of the Atlantic salmon (Salmo salar) American populations (F27)	2.2%	1.5%	0.6%
6002	Little Auk (Alle alle) winetring grounds	1.7%	1.2%	0.5%
6076	Common murre (Uria aalge aalge) wintering grounds	2.2%	1.2%	0.5%
6004	Little Auk (Alle alle polaris) wintering grounds	2.1%	1.2%	0.5%
023	Atlantic puffin (Fratercula arctica naumanni) wintering grounds	1.2%	1.0%	0.4%
1032	Range of the Arctic skate (Amblyraja hyperborea) (F2)	8.8%	0.7%	0.3%
1045	Feeding/migration area of the Pink Salmon (Oncorhynchus gorbuscha), native distribution (F23)	2.9%	0.5%	0.2%
1059	Range of the Greenland Halibut (Reinhardtius hippoglossoides) (F 49)	5.8%	0.5%	0.2%
8083	Thick-billed murre (Uria lomvia lomvia) wintering grounds	0.7%	0.5%	0.2%
1003	Range of the Atlantic Capelin (Mallotus villosus) (F10)	5.2%	0.4%	0.2%
1017	Feeding/ migration area of the Greenland Shark (Somniosus microcephalus) (F1)	0.7%	0.4%	0.2%
1079	Fish zoogeography, Arctic Region, Arctic Abyssal Province (11A - Scandian, 11B - Central-Arctic and 11C - Baffin Deep-sea Districts)	3.5%	0.6%	0.2%
4037	Distribution of the Glacial cod (Arctogadus glacialis) (F34)	1.5%	0.4%	0.2%
1096	Range of the Glacial eelpout (Lycodes frigidus)	1.0%	0.3%	0.1%
1041	Range of the Polar Cod (Boreogadus saida) (F35)	0.4%	0.2%	0.1%