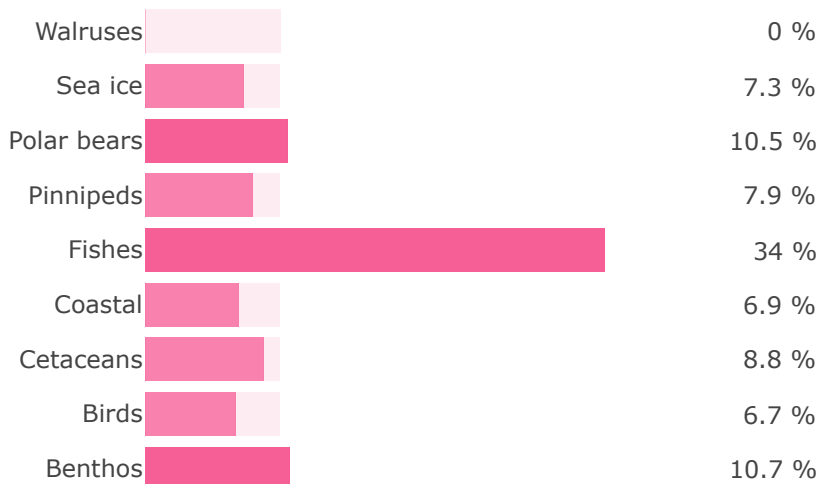
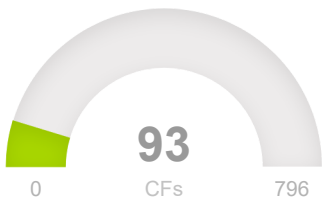
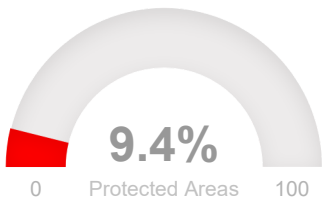
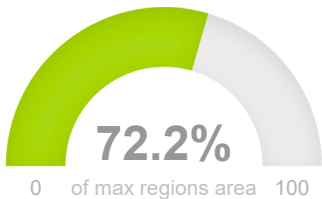
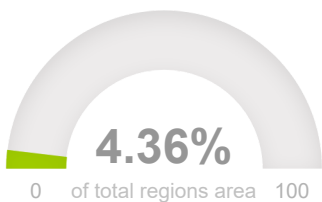
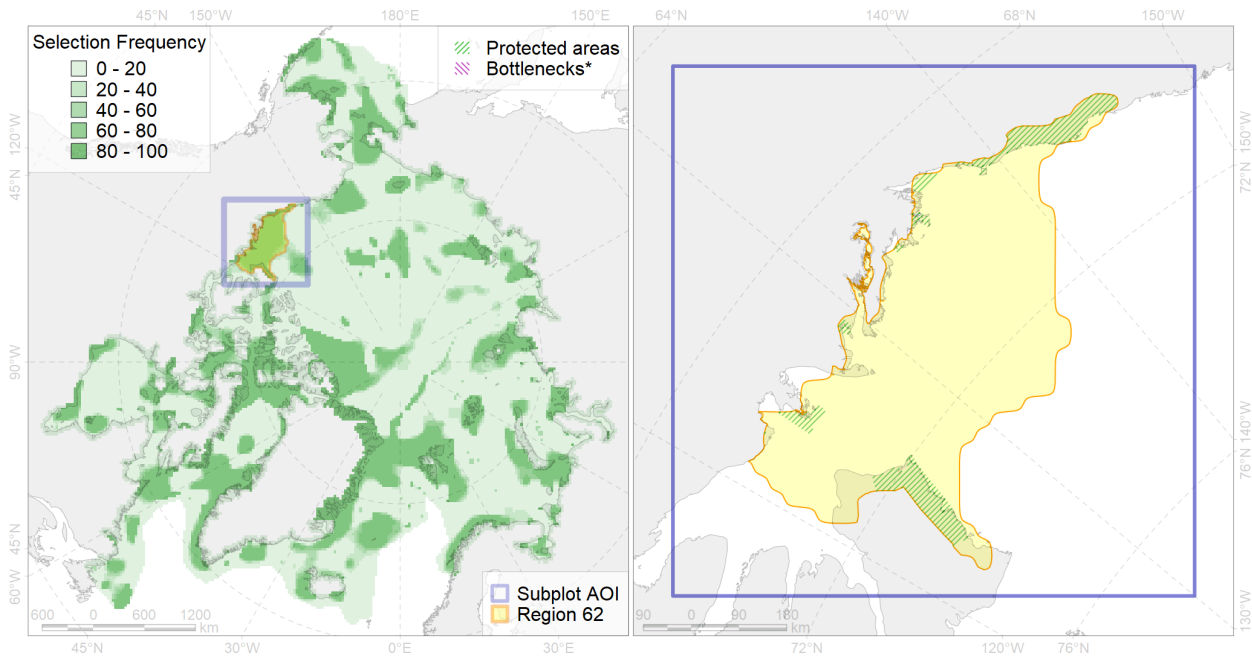


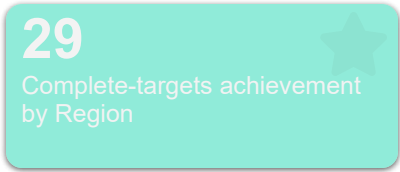
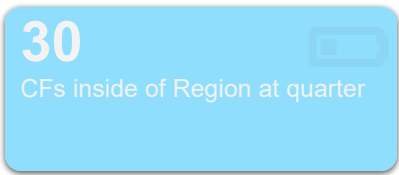


Region 62

“ArcNet” scenario 33 achievement for region 62.
Use [Accenter](#) for advanced mode.



Thematic group diversity



CF	Name	Target Achievement for Region	Proportion of Target Achievement in Region	Amount Proportion in Region
7127	II.2.1.7. Eastern Beaufort outer shelf	287.7%	100.0%	100.0%
7126	II.2.1.6. Eastern Beaufort middle shelf	589.4%	100.0%	100.0%
7125	II.2.1.5. Eastern Beaufort inner shelf	494.7%	99.0%	97.1%
3019	Marginal Ice Zone distribution in April in the Beaufort Sea LME	740.2%	97.8%	90.6%
7131	II.2.2.2. Eastern Beaufort Slope	500.9%	94.7%	86.4%
7124	II.2.1.4. Mackenzie Bay trough	267.5%	99.7%	85.1%
5109	Bowhead whale of the Bering-Chukchi-Beaufort population summer core distribution	86.4%	82.6%	75.3%
7042	Beaufirt transitional zone	316.6%	86.6%	66.7%
5016	Beluga of the Eastern Beaufort Sea summer core distribution	89.7%	88.7%	65.5%
3109	polynya Banks	496.5%	97.9%	63.3%
7129	II.2.1.9. Amundsen Bay Trough	252.4%	78.4%	60.2%
3005	Fast Ice distribution in the Beaufort Sea region	887.2%	81.9%	58.1%
9034	polar bear denning areas of SB (Southern Beaufort Sea) subpopulation	82.7%	82.3%	57.3%
8017	Beaufort Sea estuaries	108.4%	91.8%	54.5%
7132	II.2.2.3. Eastren Beaufort Slope canyons	203.1%	90.5%	54.3%
7128	II.2.1.8. Amundsen Bay Shelf	440.5%	86.0%	50.1%
9032	polar bear denning areas of NB (Northern Beaufort Sea) subpopulation	68.3%	68.0%	48.7%
2042	Ringed seal whelping areas in the Beaufort Sea	178.0%	79.2%	45.7%
4022	Feeding area of the Inconnu (Stenodus leucichthys nelma), American populations (F 22)	108.5%	66.3%	38.5%
2036	Ringed seal foraging areas in the Beaufort Sea	149.3%	65.8%	37.6%
5106	Bowhead whale of the Bering-Chukchi-Beaufort population spring distribution	57.1%	56.4%	35.8%
9014	polar bear of the NB (Northern Beaufort Sea) subpopulation distribution	100.1%	83.6%	35.2%
5015	Beluga of the Eastern Beaufort Sea winter distribution	64.5%	64.5%	34.4%
2005	Bearded seal whelping areas in the Beaufort Sea	132.5%	77.1%	34.1%
8030	Salt marshes of the Beaufort Sea LME	105.8%	64.5%	34.0%
9016	polar bear of the SB (Southern Beaufort Sea) subpopulation distribution	95.7%	44.8%	32.2%
5108	Bowhead whale of the Bering-Chukchi-Beaufort population summer distribution	93.8%	58.1%	29.8%
4009	Feeding / nursery area of the Arctic Cisco (Coregonus autumnalis), American populations (F 14)	71.3%	52.5%	29.5%
4062	Range of the White Sea eelpout (Lycodes marisalbi), American population (F 51)	409.1%	56.9%	26.4%
7036	Amundsen Gulf - Cambridge Bay transiztional zone	127.5%	55.8%	25.5%
4019	Feeding area of the Vendace, Least cisco (Coregonus sardinella), American populations (F 20)	91.5%	45.9%	23.8%
7056	cold seeps and mud vulcanoes	28.6%	27.3%	21.4%
4078	Fish zoogeography, Arctic Region, High-Arctic Shelf Province, Wrangel – Beaufort District (10E)	119.3%	39.1%	20.9%
4016	Feeding area of the Broad whitefish (Coregonus nasus), Euro-Asian populations F 19	57.4%	40.7%	20.5%
7122	II.2.1.2. Western Beaufort middle shelf	95.8%	46.7%	20.4%
4034	Feeding area of the Taranetz's Char (Salvelinus taranetzi) (F 31)	54.2%	32.3%	18.9%
6010	Brent goose (Branta bernicla nigricans) American breeding&moulting grounds	47.4%	33.3%	16.3%
4024	Distribution of the Chum Salmon (Oncorhynchus keta) (F24)	216.0%	25.6%	13.7%
7121	II.2.1.1. Western Beaufort inner shelf	43.6%	25.4%	12.3%
4007	Feeding/nursery area of the Cisco (Coregonus artedi) (F 13)	33.4%	23.4%	11.8%
5117	5117 Beluga EChukchi Sea autumn core	41.0%	23.8%	11.7%
4048	Feeding/nursery area of the ogac (Gadus ogac) (F 41)	85.7%	21.3%	10.8%
4033	Feeding area of the Dolly Varden (Salvelinus malma) (F 30)	83.4%	17.2%	10.8%
4011	Feeding area of the Lake whitefish (Coregonus clupeaformis) (F 16)	24.0%	22.7%	10.2%
3032	Marginal Ice Zone distribution in July in the Beaufort Sea LME	35.7%	33.6%	9.9%
7022	Canada - North Greenland bathyal region	86.1%	15.5%	9.6%
5105	Bowhead whale of the Bering-Chukchi-Beaufort population autumn distribution	31.8%	25.0%	9.5%

CF	Name	Target Achievement for Region	Proportion of Target Achievement in Region	Amount Proportion in Region
7130	II.2.2.1. Western Beaufort Slope	44.5%	24.3%	8.7%
6073	King eider (Somateria spectabilis) Pacific moulting&migration stopovers	17.2%	14.9%	8.5%
4053	Range of the Fourhorn Sculpin (Myoxocephalus quadricornis) (F 45), Euro-Asian populations	249.6%	14.9%	8.2%
4065	Range of the Pacific Halibut (Reinhardtius hippoglossoides matsuurae) (F 50)	224.5%	23.1%	7.3%
7123	II.2.1.3. Western Beaufort outer shelf	16.8%	12.9%	7.1%
7135	III.1.1.2. Archipelago outer shelf areas of low and median profile	67.2%	9.4%	6.7%
7020	Beaufort bathyal region	257.3%	14.6%	5.8%
4006	Feeding/nursery area of the Pacific rainbow smelt (Osmerus dentex) (F12)	28.3%	10.7%	5.5%
6027	Glaucous gull (Larus hyperboreus barrovianus) breeding grounds	39.2%	12.1%	5.4%
4070	Local forms of the White-Sea herring (Clupea pallasii) (F8)	20.9%	11.8%	5.4%
4055	Range of the Shorthorn Sculpin (Myoxocephalus scorpius) (F 46), American populations	154.1%	8.7%	4.9%
4074	Fish zoogeography, Arctic Region, High-Arctic Shelf Province, Canadian-Greenland District (10A)	56.1%	8.3%	4.5%
4035	Feeding area of the Lake trout (Salvelinus namaycush) (F32)	26.8%	10.8%	4.4%
4058	Range of the Arctic flounder (Liopsetta glacialis) (F48)	65.4%	8.4%	4.3%
4044	Range of the Pacific cod (Gadus macrocephalus) (F 38)	129.6%	8.8%	4.2%
6103	6103 Urilomviarrbreeding colonies	7.8%	5.8%	3.8%
4004	Range of the Pacific Capelin (Mallotus villosus catervarius) (F11)	111.5%	8.1%	3.7%
4042	Range of the Saffron cod (Eleginus gracilis) (F 36)	56.1%	8.3%	3.7%
3050	Multiyear Ice distribution in September in the Beaufort Sea LME	14.8%	9.7%	3.7%
4023	Feeding/migration area of the Pink Salmon (Oncorhynchus gorbuscha), native distribution (F23)	52.5%	7.9%	3.5%
4029	Feeding area of the Arctic charr (Salvelinus alpinus), anadromous populations (F28)	8.2%	7.1%	3.5%
4025	Feeding/migration area of the Coho Salmon (Oncorhynchus kisutch) (F 25)	55.1%	5.9%	3.4%
7024	Western Canadian archipelago region	19.6%	16.5%	3.1%
7179	VII.3. Makarov and Canada Basin VII.3.1. Rises (slope foot)	7.8%	6.6%	3.1%
4026	Feeding/migration area of the Chinook Salmon (Oncorhynchus tshawytscha) (F 26)	47.9%	5.2%	2.9%
6066	Common eider (Somateria mollissima v-nigrum) breeding&moulting grounds	6.1%	6.0%	2.8%
4037	Distribution of the Glacial cod (Arctogadus glacialis) (F34)	26.3%	6.4%	2.6%
4032	Range of the Arctic skate (Amblyraja hyperborea) (F2)	79.1%	6.1%	2.4%
2054	Spotted seal foraging areas	15.8%	3.1%	2.3%
5020	Beluga of the Eastern Chukchi Sea summer distribution	3.1%	3.1%	1.9%
7133	III.1. Canadian Arctic Archipelago shelf and margin	36.9%	3.2%	1.8%
5112	Arctic Cetaceans (beluga, bowhead, narwhal) winter habitats as predicted by MIZ	4.1%	3.4%	1.7%
7137	III.1.1.4. Canadian Archipelago glacial troughs	33.5%	5.2%	1.7%
5116	5116 Beluga EBeaufort Sea autumn core	5.2%	3.8%	1.5%
4041	Range of the Polar Cod (Boreogadus saida) (F35)	11.1%	4.2%	1.5%
4096	Range of the Glacial eelpout (Lycodes frigidus)	20.1%	5.1%	1.4%
6079	Thick-billed murre (Uria lomvia arrra) breeding colonies	1.9%	1.8%	1.4%
2061	Ringed seal circumpolar foraging areas as predicted by MIZ distribution	3.7%	1.9%	1.2%
4079	Fish zoogeography, Arctic Region, Arctic Abyssal Province (11A - Scandian, 11B - Central-Arctic and 11C - Baffin Deep-sea Districts)	22.4%	3.8%	1.1%
3006	Fast Ice distribution in the Canadian Archipelago region	14.0%	3.3%	1.0%
7183	VII.3.5. Deep parts of canyons (below slope)	2.1%	1.5%	0.9%
7014	Core of Canadian - Greenland Province of Arcto-Atlantic zoogeographical region	9.6%	1.3%	0.9%
7134	III.1.1. 1. Canadian Arctic Archipelago shelf	5.2%	0.9%	0.4%
7140	III.1.2.1. Archipelago north slope	1.7%	0.4%	0.2%
6015	Black guillemot (Cepphus grylle mandti) breeding grounds	1.8%	0.4%	0.2%
7181	VII.3.3. Abyssal hills	0.0%	0.0%	0.0%

