

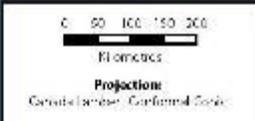
Annual Ranges by Subpopulation

Legend

- ⊙ Community
- Road
- River/Stream
- 🟦 Lake

Annual Range ^a	Core Calving Area
■ Ahikak	■ Ahikak
■ Bathurst	■ Bathurst
■ Beverly	■ Beverly
■ Bluenose East	■ Bluenose East
■ Bluenose West	■ Bluenose West
■ Cape Bathurst	■ Cape Bathurst
■ Dolphin & Union	■ Dolphin and Union
■ Lorillard	■ Lorillard
■ Qamanirjuaq	■ Qamanirjuaq
■ Wager Bay	■ Wager Bay

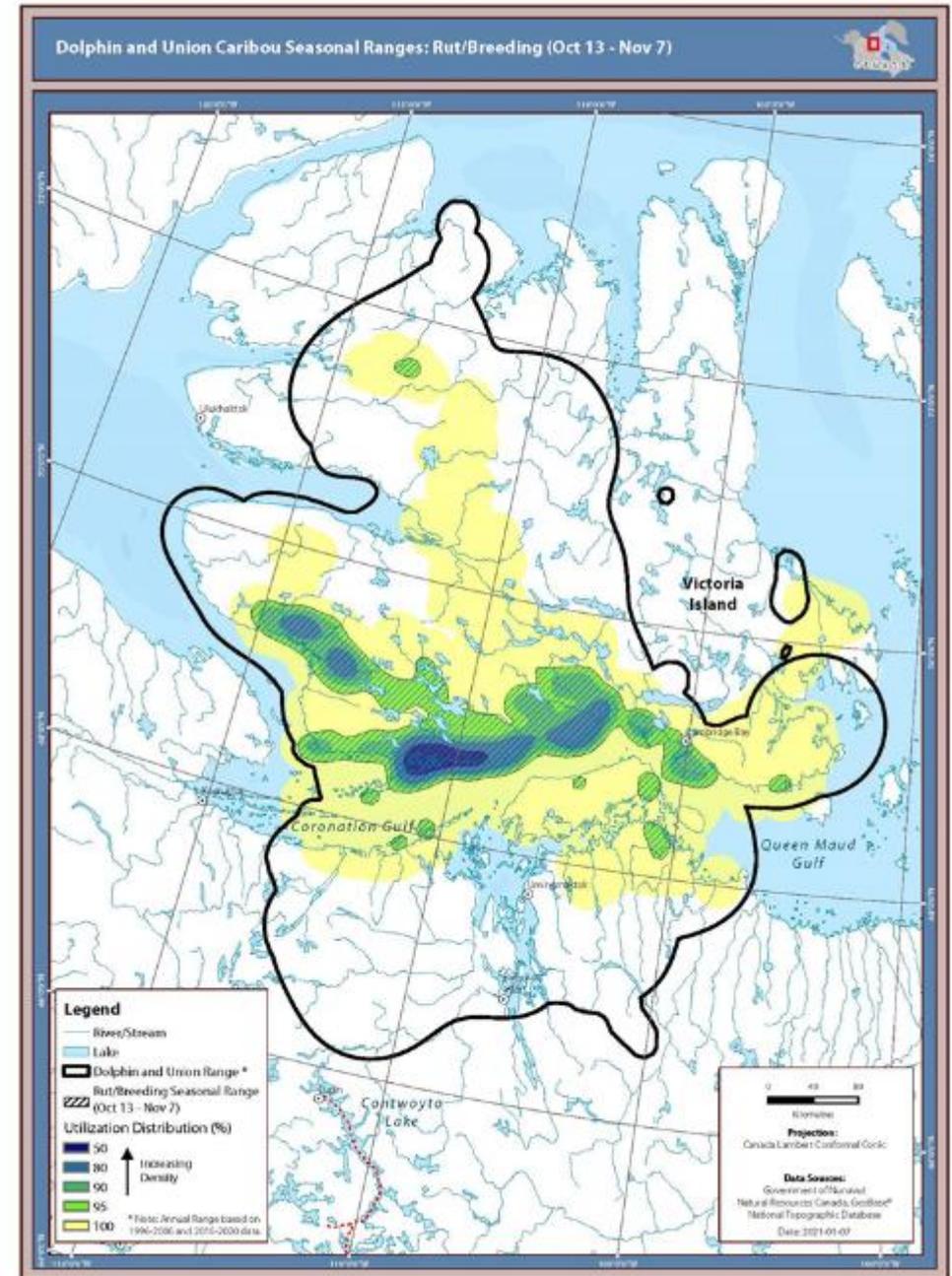
^a Official home ranges and calving grounds are from the following publications: Page, J. A., D. L. Johnson, J. C. Laro, M. W. Campbell, & C. Desrosiers. 2010. *Caribou (Rangifer tarandus) in the Northwest Territories and Nunavut, Canada*. Edmonton, Alberta: Government of Alberta, 2010. 110 pp. Subpopulation structure of caribou (Rangifer tarandus) in the Northwest Territories and Nunavut, Canada. *Ecological Applications* (early view: 10.1890/1051-0761.2010.19111)



Data Sources:
 Government of Nunavut, Government of Northwest Territories, Natural Resources Canada, GeoData, National Topographic Database.

DRAFT

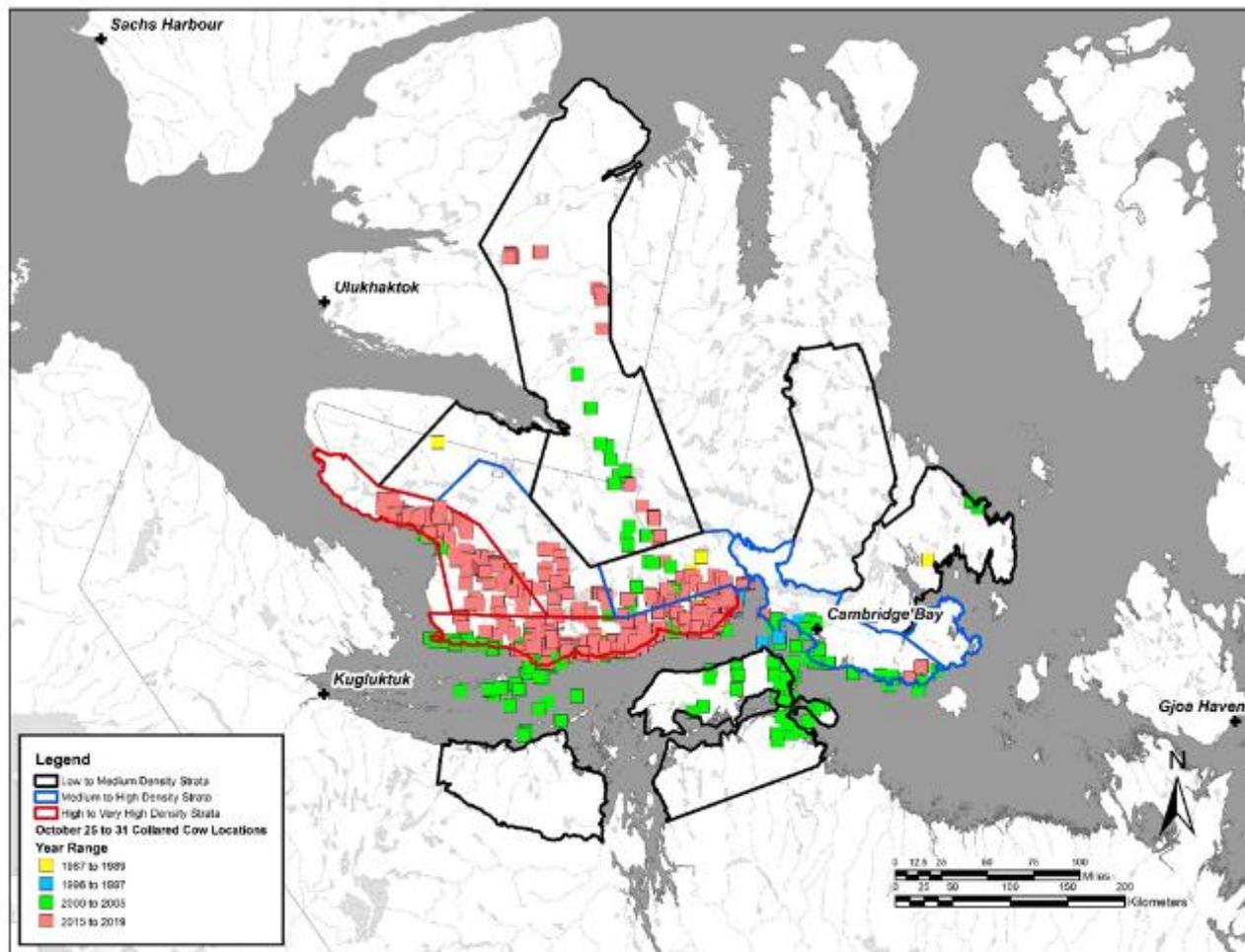
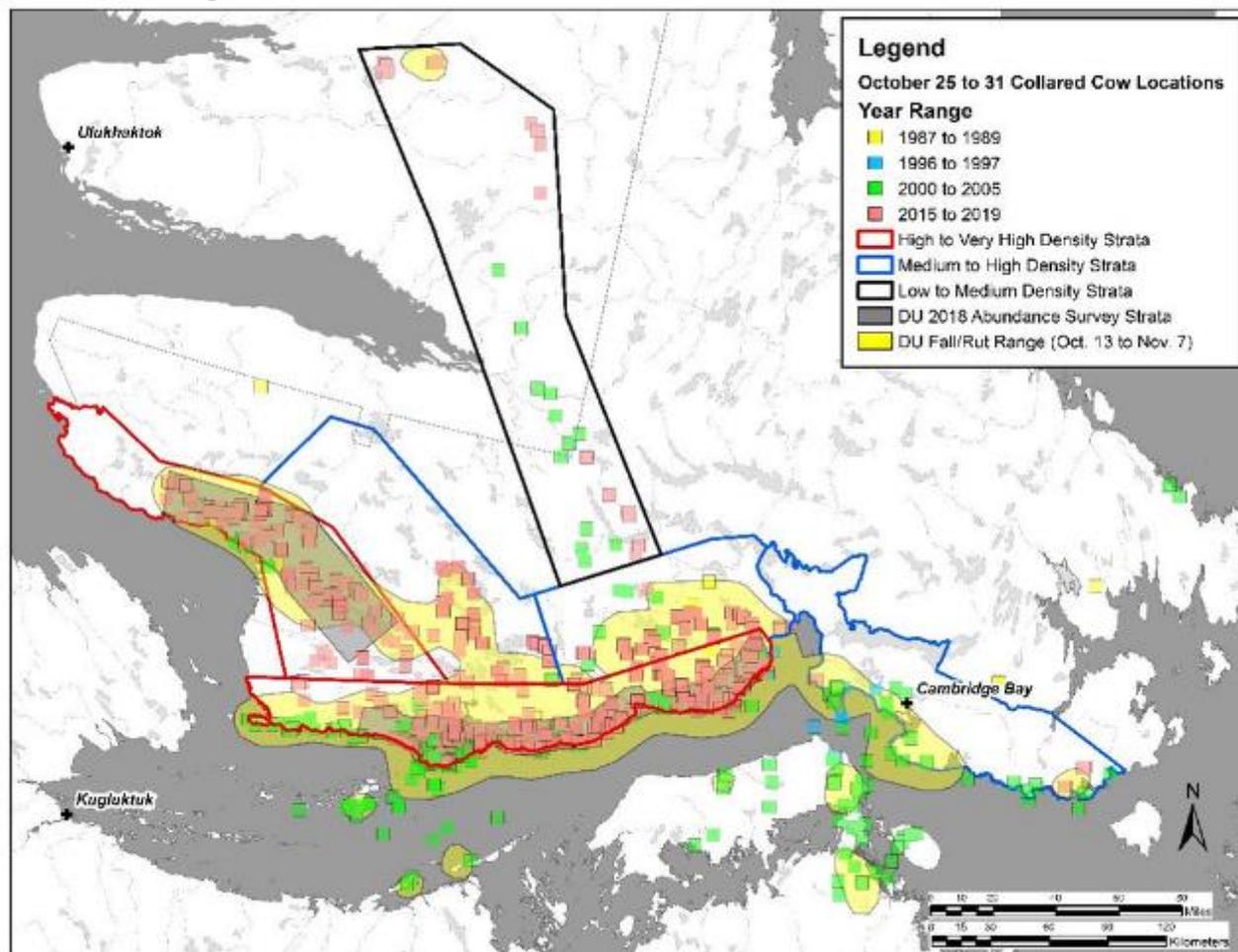
- Una Taryumi Tunungani Kikiktautainik Tuktunik talvanilu Ahiak (DU) tuku ukiunnguraangat unalu ukiakhami/mitquijaliraangat (October 13 uvunga November 7) talvanngaanit; 1997-2006 unalu 2015-2020.



Atugakhanik

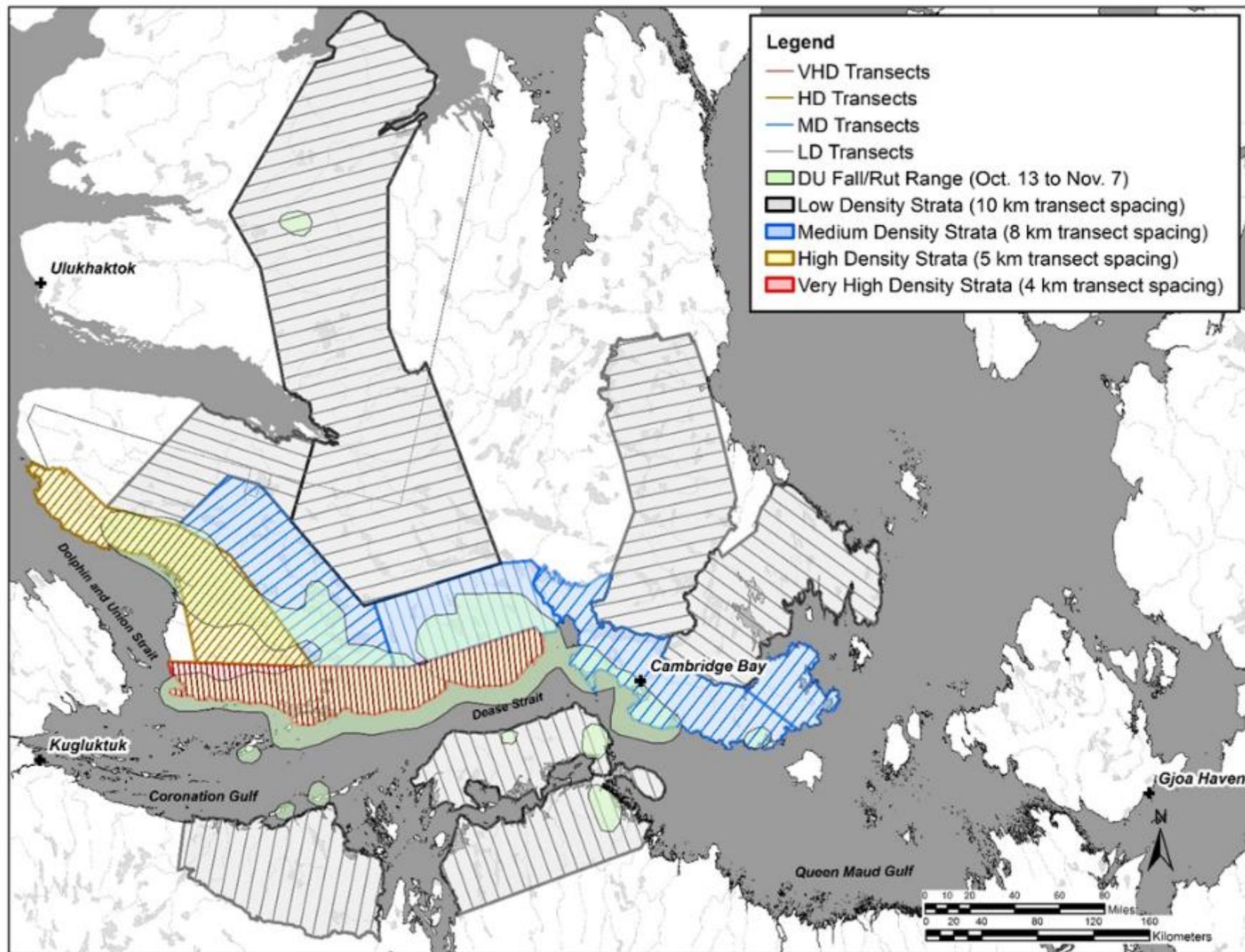
– Una pilluaqhimajangit Taryumi Tunungani Kikiktautainik Tuktunik talvanilu Ahiak (DU) ukiakhami 2020 nalunaijaijut ilittuqhaijut kigliliuqhugit haffumani nalunaijainingit Taryumi Tunungani Kikiktautainik Tuktunik talvanilu Ahiak (DU) tuktu ihivriurningit naunaijainiq unalu kinguani Taryumi Tunungani Kikiktautainik Tuktunik talvanilu Ahiak (DU) amihuuningit naunaijaijut ilitturningit.

– Kinguani naunaijainingit tikkuuqhimajaat ukunangit ilagijaujut nunalingni-kigligutaujut Inuit Qaujimajatuqangit (IQ) kititiqhimajaat uvani nalunaijaitinnatik katimavigijaat piliriakhanut.

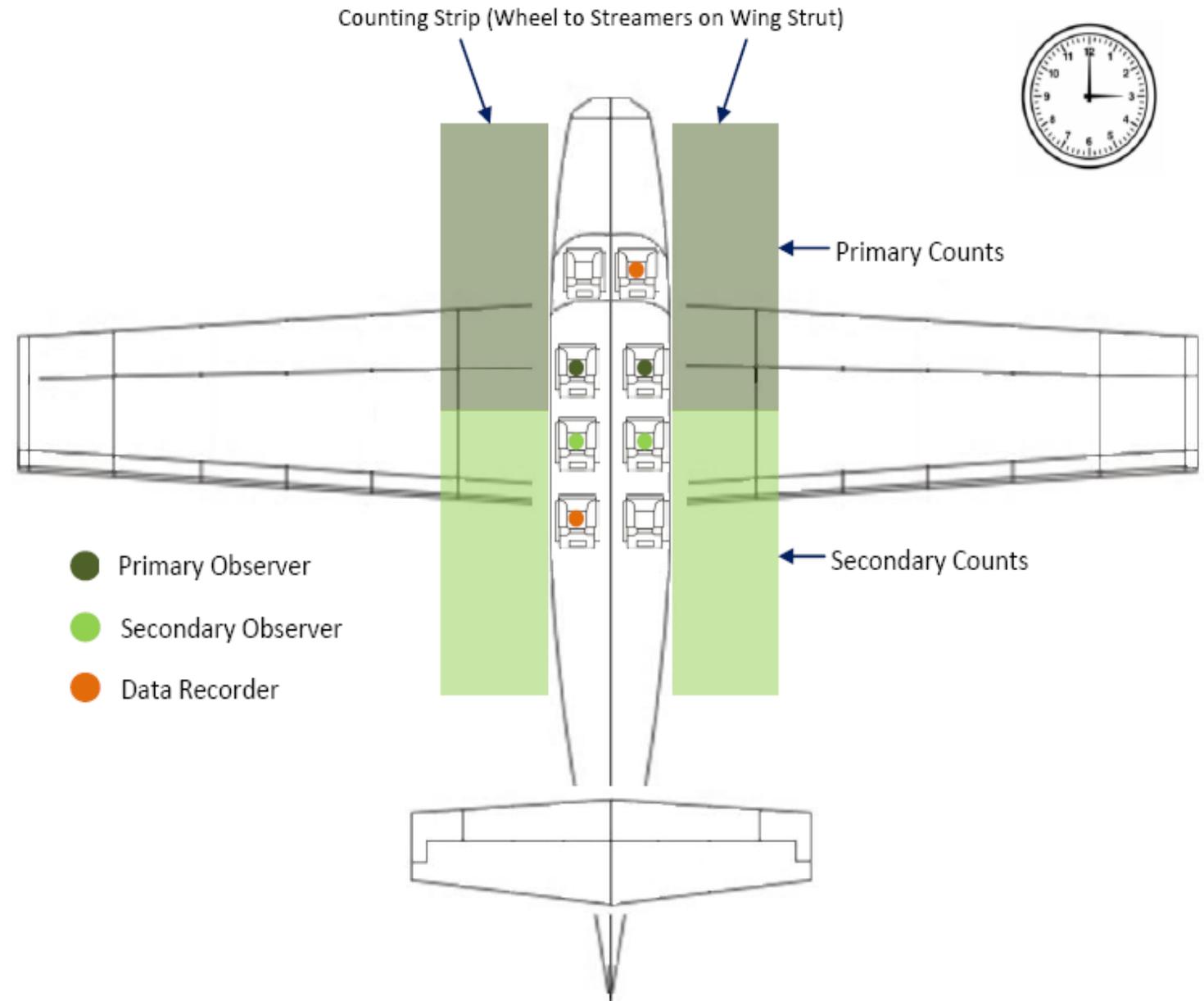


– Taryumi Tunungani Kikiktautainik Tuktunik talvanilu Ahiak (DU) ukiakhmi 2020 naunaijainingit iniliugait unalu avvautingit havaangit ilagivluniuk Taryumi Tunungani Kikiktautainik Tuktunik talvanilu Ahiak ukiami talvanngat (hungajaaqtuq tautungnaqtut).

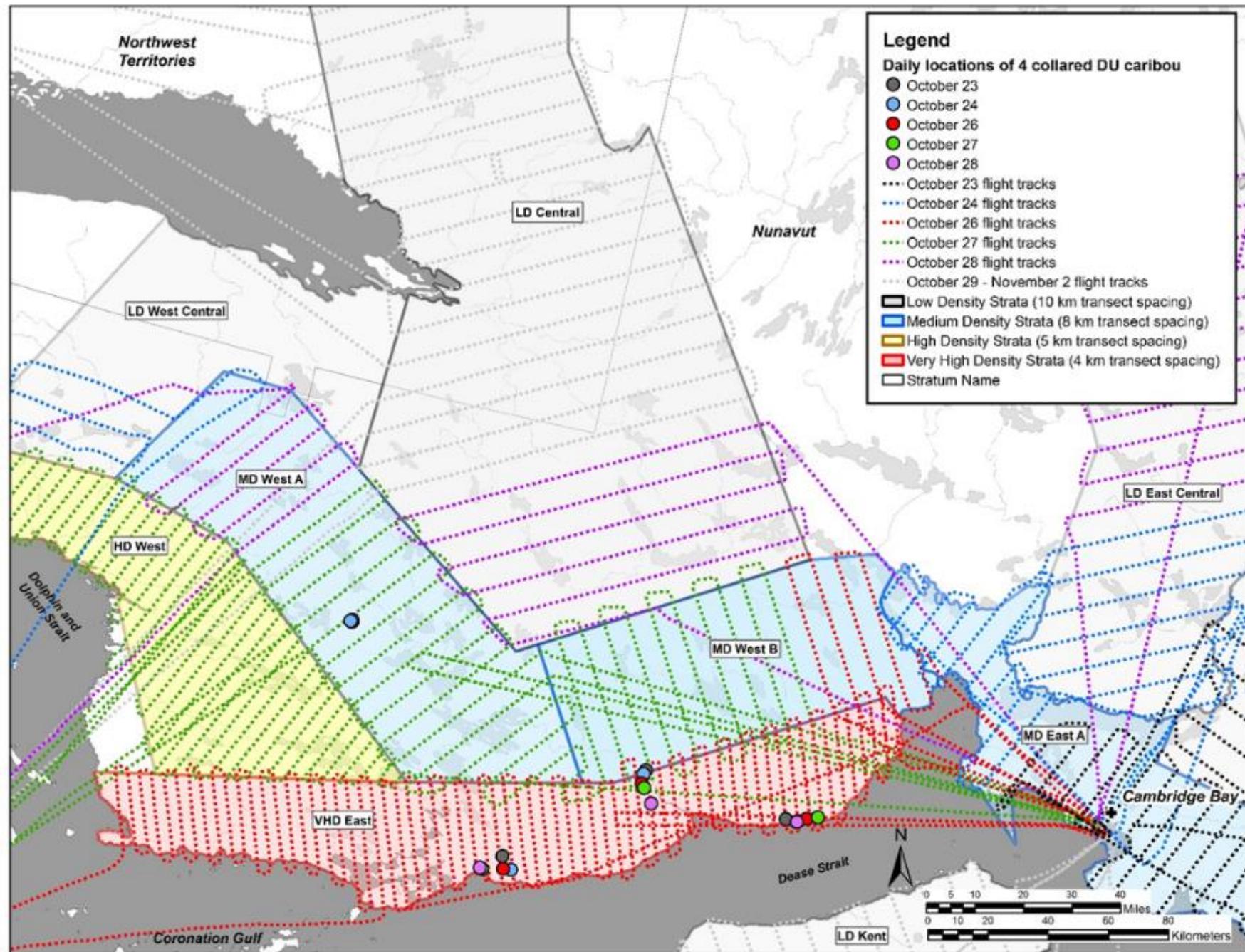
– Qaliriirningit avvautingillu kiglugutaanit haffumani pitquhituqangit nalunaijaijut tautukhimaningit, amigaitpalliajuniglu tuku nalunaijaijut naunaiqhiiningit, Inuit Qaujimajatuqangit (IQ) uvanngat nunaliit haffumani Iqaluktuuttiaq, Kugluktuk, unalu Ulukhaktok, kangiqhijauvlutik hilaup qanurilinganingit unalu kiinaujatigut akihautingit.



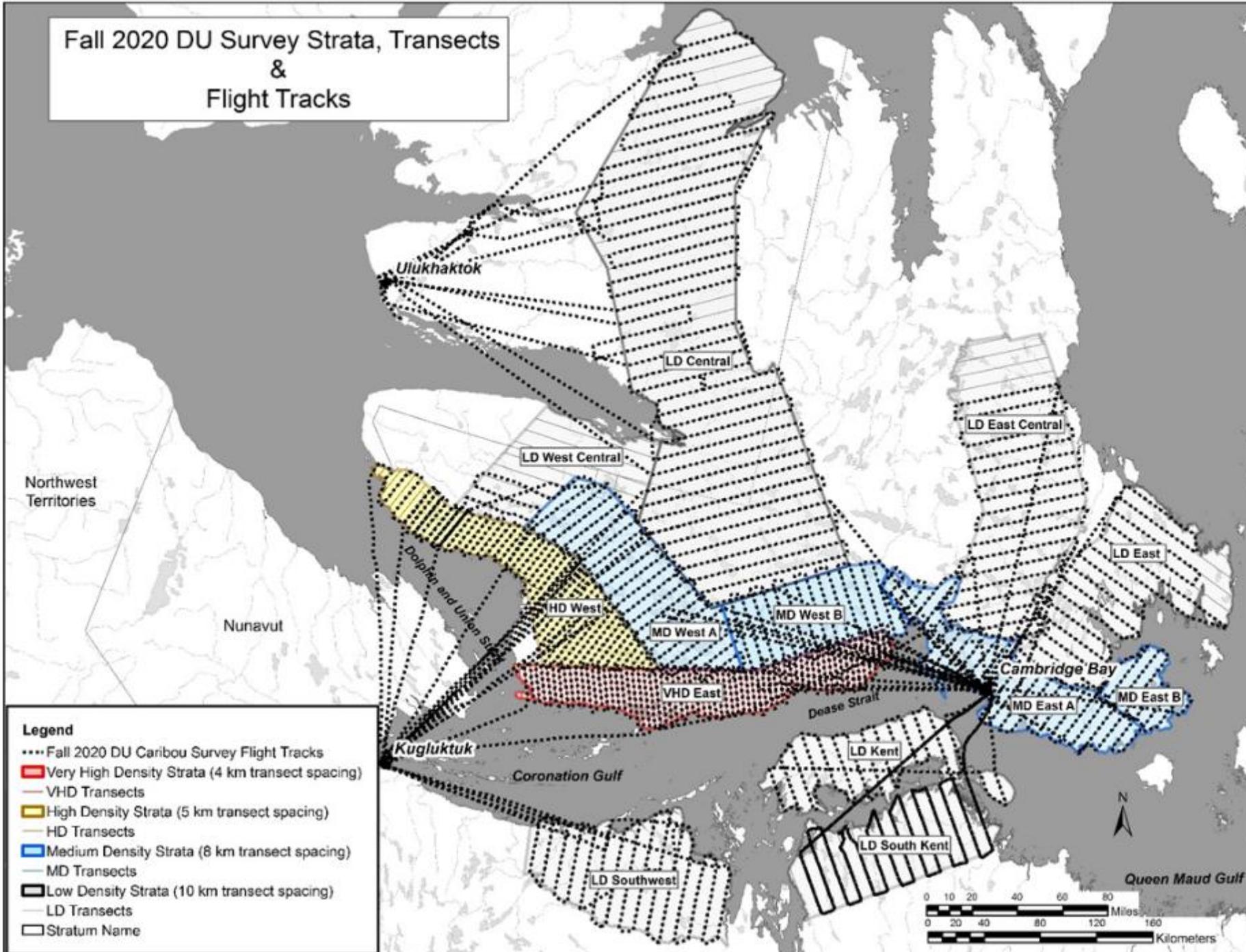
- Hamna Malruiqtaqtut Tautuktiujuk/ungahingningit ihivriughijut Maligautingit.



– Ubluq tamaat tingmiakkuuqtut naunaqhimajaat tautukhutik tuktu najugaat tamainnut hivulliqpaat 6 ublunganit ukiakhami 2020 Taryumi Tunungani Kikiktautainik Tuktunik talvanilu Ahiak (DU) amihuuningit naunaijajut.



Fall 2020 DU Survey Strata, Transects & Flight Tracks

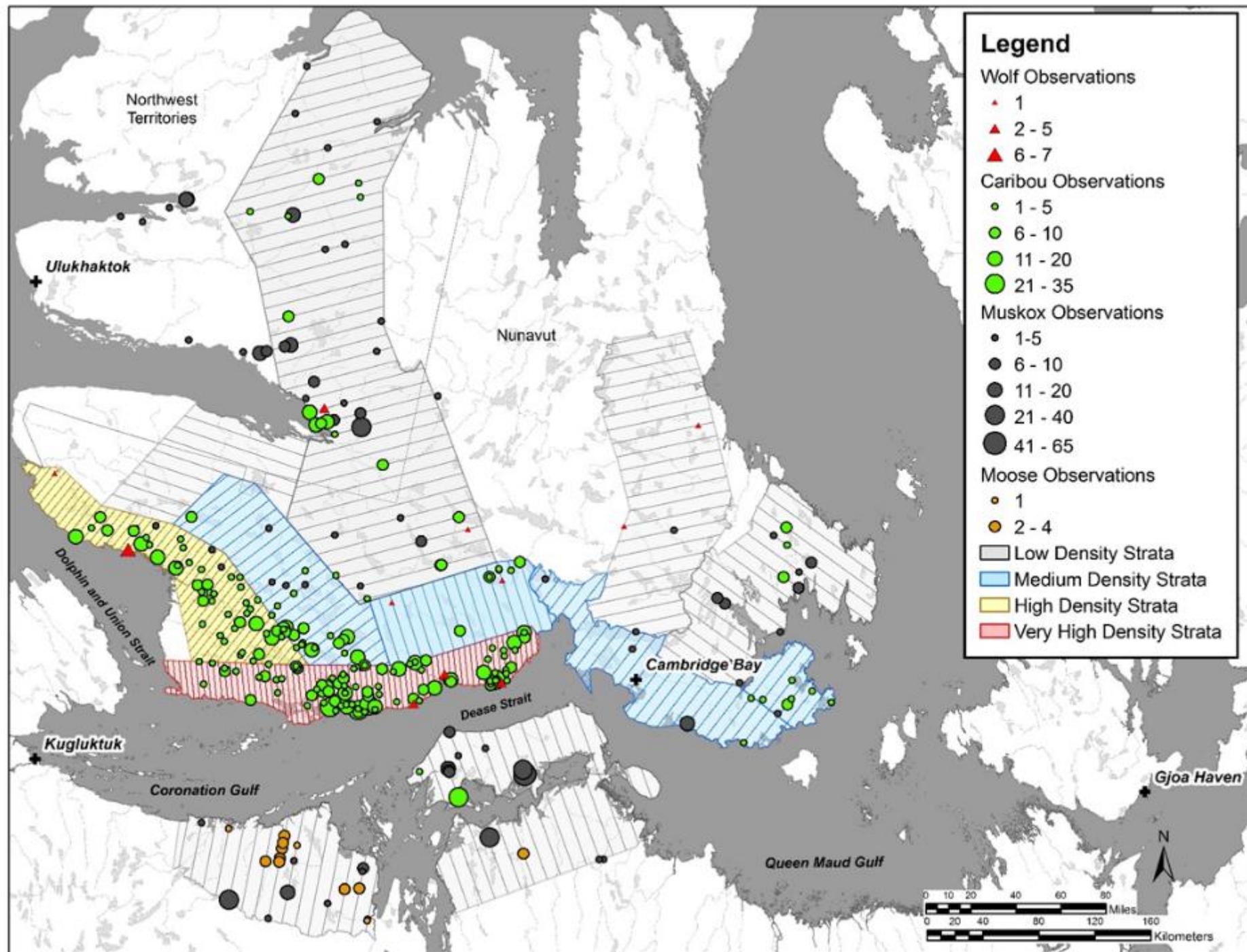


- Legend**
- Fall 2020 DU Caribou Survey Flight Tracks
 - ▭ Very High Density Strata (4 km transect spacing)
 - ▭ VHD Transects
 - ▭ High Density Strata (5 km transect spacing)
 - ▭ HD Transects
 - ▭ Medium Density Strata (8 km transect spacing)
 - ▭ MD Transects
 - ▭ Low Density Strata (10 km transect spacing)
 - ▭ LD Transects
 - ▭ Stratum Name



Qanuritnit

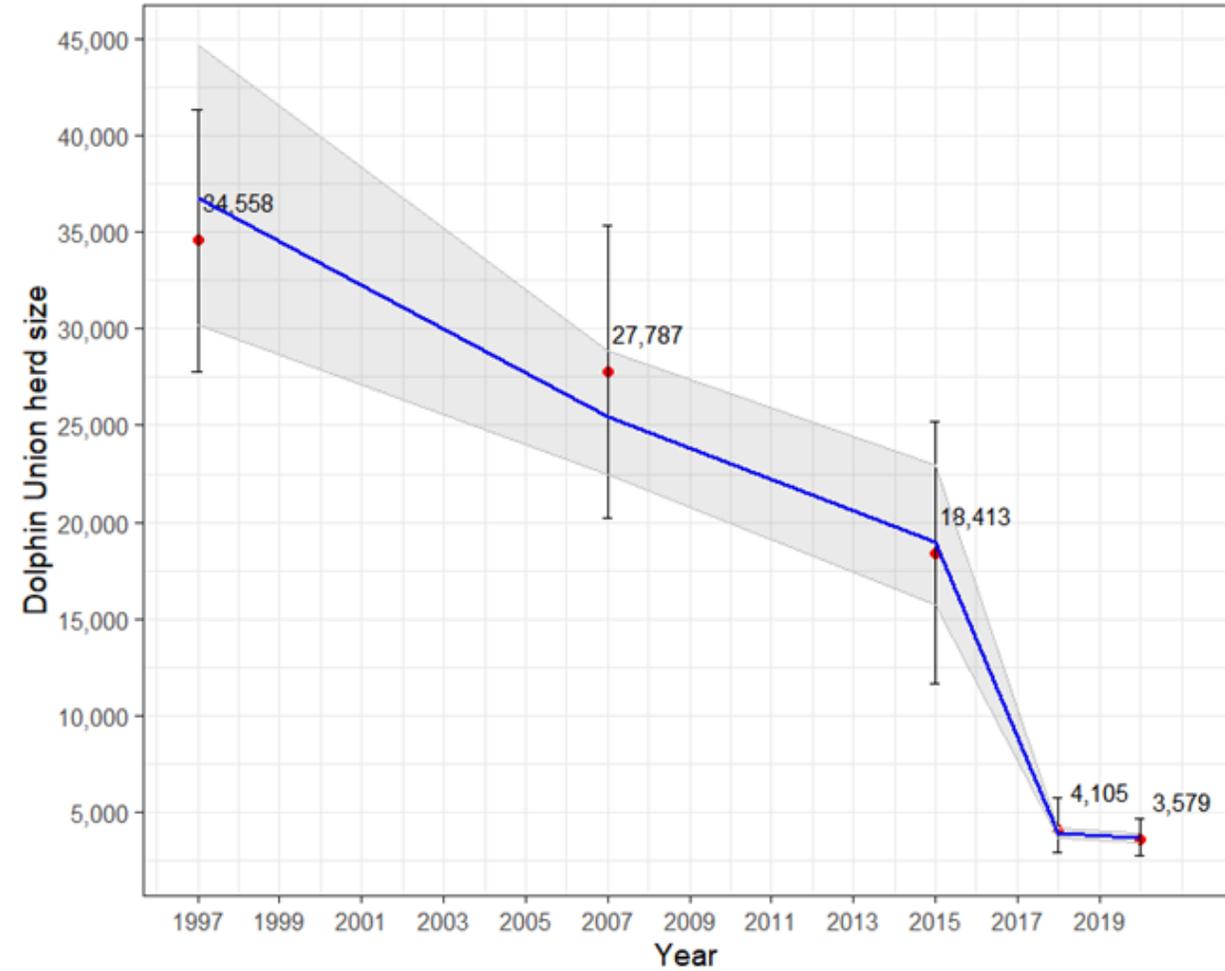
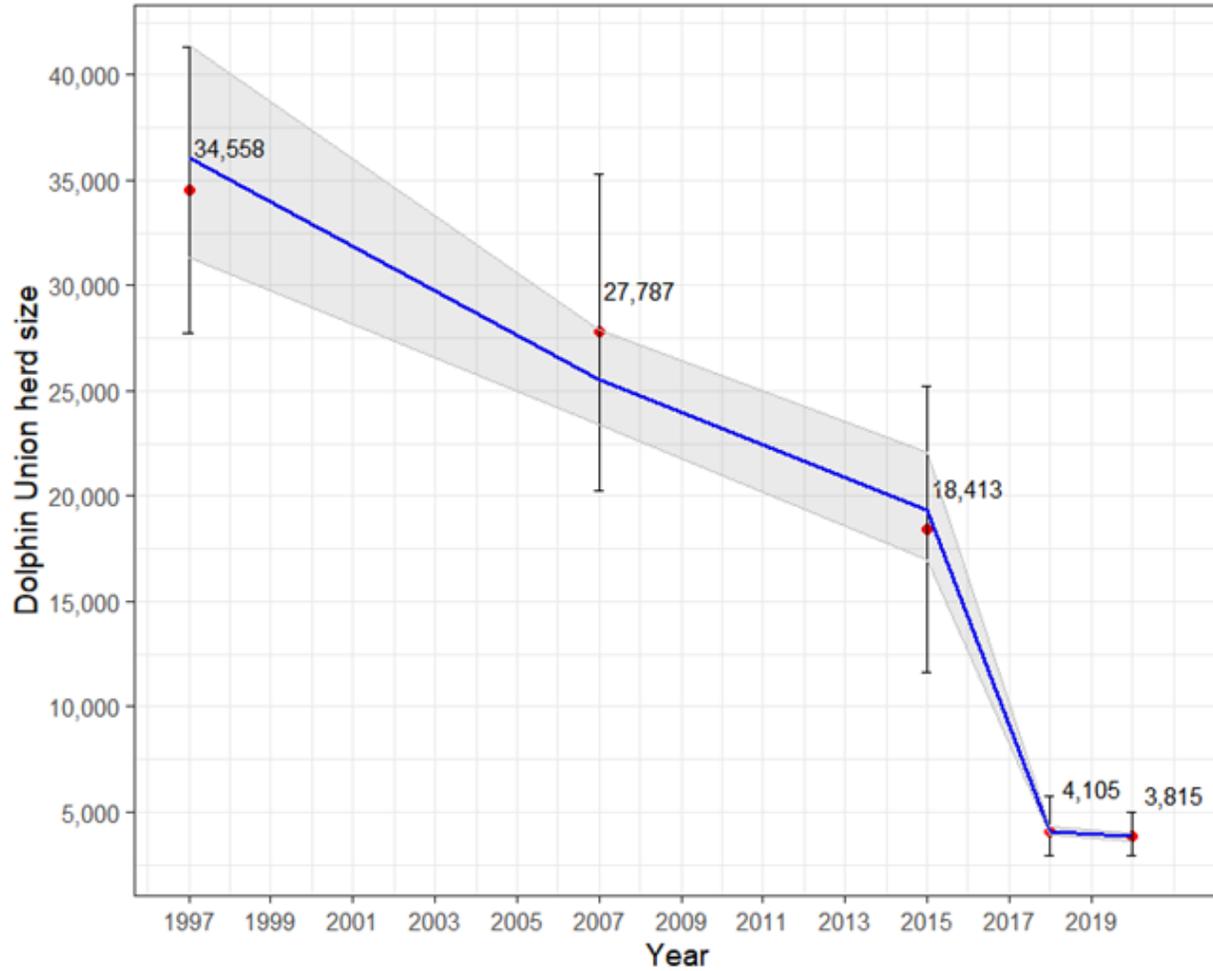
– Taryumi Tunungani Kikiktautainik Tuktunik talvanilu Ahiak (DU) 2020 nalunaijajut tautukhimajut.



Strata	Strata_Name	Caribou counted	Abundance (N)	SE	Confidence Interval	CV	
Victoria Island strata							
VHDE	High_Density_East	665	1,487	275.3	1,034	2,139	0.19
HDW	High_Density_West	262	821	164.4	554	1,217	0.20
MDEa	Medium_Density_East_A	1	5	5.9	1	33	1.08
MDEb	Medium_Density_East_B	22	130	48.7	58	290	0.37
MDWa	Medium_Density_West_A	150	470	121.3	281	784	0.26
MDWb	Medium_Density_West_B	26	89	37.3	38	207	0.42
LDC	Low_Density_Central	124	511	140.5	297	879	0.27
LDE	Low_Density_East	14	65	41.5	19	225	0.63
LDWC	Low_Density_West_Central	0	0				0.00
LDEC	Low_Density_East_Central	0	0				0.00
	Total	1,264	3,579	476.5	2,758	4,644	0.13
Mainland strata							
LDKP	Low_Density_Kent_Penninsula	66	236	174.9	57	980	0.74
LDSK	Low_Density_South_Kent	0	0				0.00
LDSW	Low_Density_South_West	0	0				0.00
Victoria Island + Mainland							
Total	Victoria Island + Mainland	1,330	3,815	513.7	2,930	4,966	0.13

– Amihuuningit kangiqhimajujut

– Amihuuningit kangiqhimajaujut kangiqhijauhimagunahijut ingilraningit haffumani Taryumi Tunungani Kikiktautainik Tuktunik talvanilu Ahiak tuktu amihuarjuit uvanngat 1997 unalu 2020.



– Taryumi Tunungani Kikiktautainik
Tuktunik talvanilu Ahiak (DU)
2020 Tuktu nalunaijajut
tautuktiujut.



Aviktuqhimayumi Anngutighaliqiyit Katimayiit (RWO), Anguniaqtit Naniriaqtuqtillu Katimayiinik (HTO), unalu ilagijaujut atanniqtuiningit Ilaugatauhimajut

Atauttimuuqhimajut, 20 inuit kivgautijangit nunaliit haffumani Iqaluktuuttiaq, Kugluktuk, unalu Ulukhaktok tautukhimajut nalunaijaivlutik havaangit. Qujagilluaqhimajavut uvunga Iqaluktuuttiaq tautukhimajut ilagijaujut **Mable Angohiaktok, Richard Ekpakohak, George Hakongak, Jimmy Haniliak, Allen Kapolak, Peter Kapolak, unalu Gary Maksagak**; unalu Kugluktuk Tautuktiujut ilagijaujut **Regan Adjun, Albert Anavilok, OJ Bernhardt, Darian Evyagotalilak, Jeffery Niptanatiak, Jonathan Niptanatiak, unalu Antoin Nivingalok**; unalu Ulukhaktok tautukhimajut ilagijaujut **Patrick Akhiaktak, Tiffani Akhiaktak, Tom Harvey, Jack Kataoyak, Susie Memogana, unalu Allen Pogotak**. Qujagijakhavuttauq **Amanda Dumond** (Kugluktuk Angoniatit Katimayiit), unalu **Larry Adjun** (Kugluktuk Angoniatit Katimayiit), **Bobby Greenley**, unalu **Beverly Maksagak** (Ekaluktutiak HTO), **Connie Kapolak** (Qingauk HTO), **Bessie Inuktalik** (Olokhatomiut HTC), **Rosemin Nathoo** unalu (WMAC), unalu **Marsha Branigan** (GNWT).

Iniktigutait

- Kiuviniit haffumani 2020 Taryumi Tunungani Kikiktautainik Tuktunik talvanilu Ahiak (DU) tuku nalunaijaijut aturaaqpagaat hivitujumik nungutpallialiqhutik ilittuqtauhimajut uvannat 2015 unalu 2018 amigaitpallaarningit naunaijainigut.
- Una 2020 nalunaijaijut nanihimajaat aturaaqtakhait ukunannat Inuit Qaujimajatuqangit (IQ) kiujakhaallu hivunikhanut nalunaijaijut angiklijuummiqtukhat qulaannat hinaagut nalunaijaijut uktuqtangit, ilagilugillu tamarmik nunap iluani unalu ahiarmi nalunaijaijut.
- Hivunikhanut qaujiharniq ilagijaujukhat iniqpiaqtumik, ihuaqtumik, tutqittiarnaqtumik ilagijakhaat haffumani Inuit Qaujimajatuqangit (IQ) upalungaiqhimalutik pidjarikhiktumik nakuuqpiaqtumik kiuvikhangit, ilittuqhimajaujut uvani 2020 qaujiaqtuqtumik havakhutik.
- Amihuuningit amigainningit qajagilugit qanilrukkut munaqtaujuukhat, nalunaiqhiiqattarlutik ihumagikhakhaujut naahautingit ikittuuvlutik.
- Qanilrukkut ihivriuqhiijut niqikhaqhiuqtunut unalu inungnut anguniaqtangit uktuutigijangit aahiillu ilitquhikhanut hilaup aallannguqtiqtauningit tuqtaujut ihumagijakhaujut ihuaqtumik aturaaqtakhainit munaqtuqatigiiktunut.
- Qaritaujakkunnuat nipiliugait aturnaqtut ihuaqtumik amihuunikhanut naunaijaijut hamnalun qanilrukkut ihivriuqhiijut aallannguqtirumik ingilraningit, ilitquhingit, unalu hilaqutitigut mikhaagut atuqtangit.
- Hivunikhanut qaujihaijut tautukhimajakhaat nalunaiqhiijakhainit haffumani tautukhimajaat nungutpalliajunut.

Apirhuutit?

