

APPENDIX K WIR VEGETATION MONITORING PHOTOS

BRR006Ea



2025 – Moderate disturbance



July 8, 2024 – Very high disturbance, covered in aggregate, moved to new location



July 19, 2022 – No disturbance



July 30, 2019 - No disturbance

Note: No BRR006E photo taken in 2023

BRR006R



2025 – No disturbance



July 8, 2024 – No disturbance



July 19, 2022 – No disturbance



July 30, 2019 - No disturbance

Note: No photo taken in 2023

BRR007E



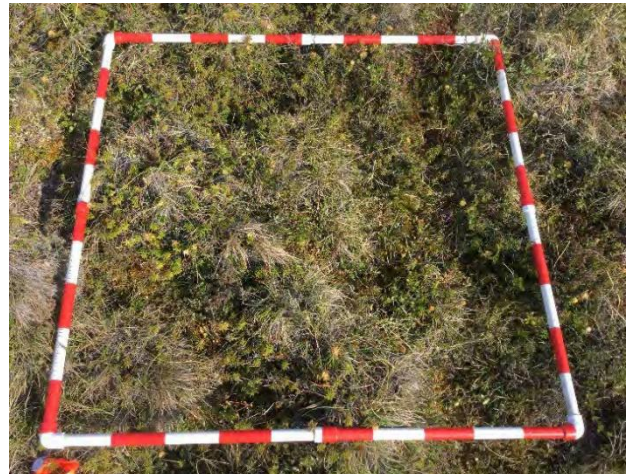
2025 – Moderate disturbance



July 8, 2024 – Moderate disturbance



August 5, 2023 – Moderate disturbance



July 30, 2019 - No disturbance

Note: No photo taken in 2022

BRR007R



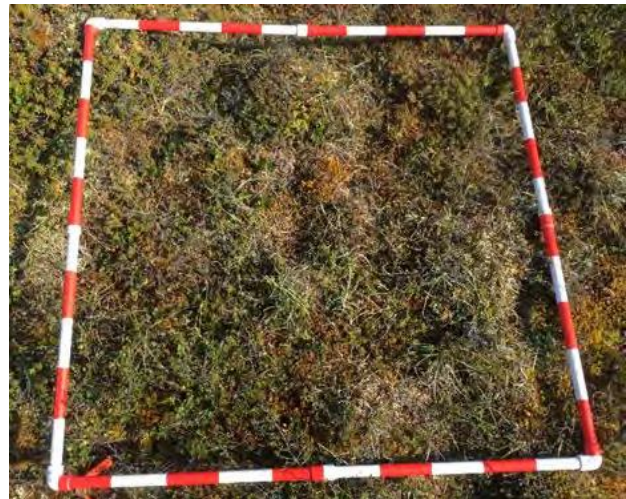
2025 – No disturbance



July 8, 2024 – No disturbance



August 5, 2023 – No disturbance



July 30, 2019 - No disturbance

Note: No photo taken in 2022

BRR014E



July 8, 2024 – Low disturbance



August 5, 2023 – Low disturbance

Note: No photo taken in 2022. Data for 2025 are not presented here because this plot is no longer within the WIR alignment

BRR014R



July 8, 2024 – No disturbance



August 5, 2023 – No disturbance

Note: No photo taken in 2022. Data for 2025 are not presented here because this plot is no longer within the WIR alignment

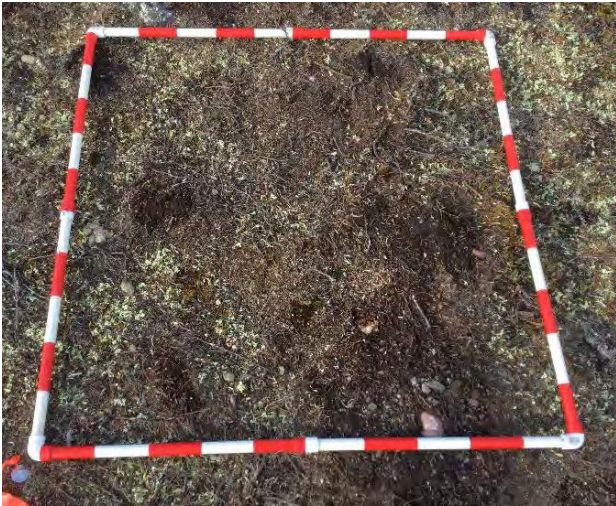
BRR015E



July 8, 2024 – Very high disturbance



July 21, 2022 – No close-up photo available



July 29, 2019 – Very high disturbance

Note: No photo taken in 2023. Data for 2025 are not presented here because this plot is no longer within the WIR alignment

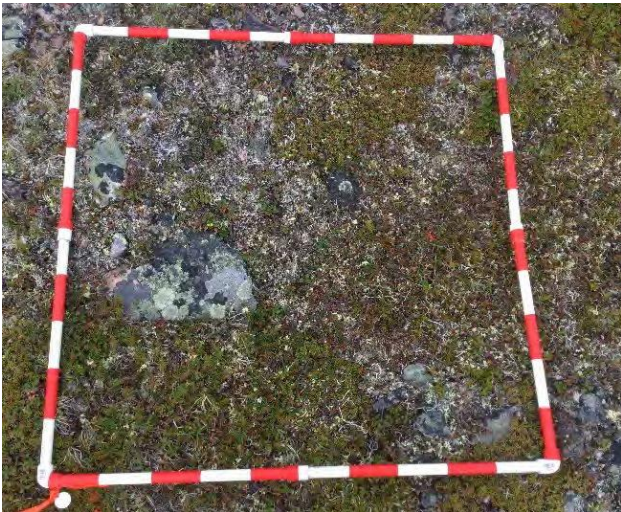
BRR015R



July 8, 2024 – No disturbance



July 21, 2022 – No close-up photo available, no disturbance



July 29, 2019 – Very high disturbance

Note: No photo taken in 2023. Data for 2025 are not presented here because this plot is no longer within the WIR alignment.

BRR016E



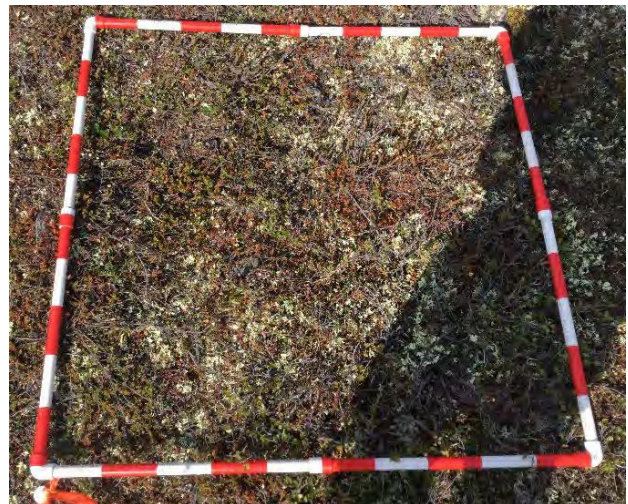
2025 – High disturbance



July 8, 2024 – Very high disturbance, covered in aggregate, moved to new location



July 21, 2022 – No close-up photo available



July 29, 2019 – Low disturbance

Note: No photo taken in 2023

BRR016R



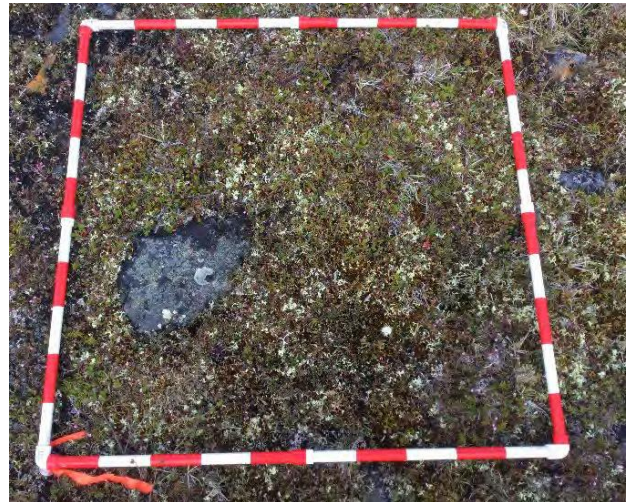
2025 – No disturbance



July 8, 2024 – No disturbance



July 21, 2022 – No close-up photo available



July 29, 2019 – No disturbance

Note: No photo taken in 2023

BRR021E



2025 – High disturbance



July 8, 2024 – Moderate disturbance



August 5, 2023 – Moderate disturbance



July 29, 2019 – Moderate disturbance

Note: No close-up photo available for 2022

BRR021R



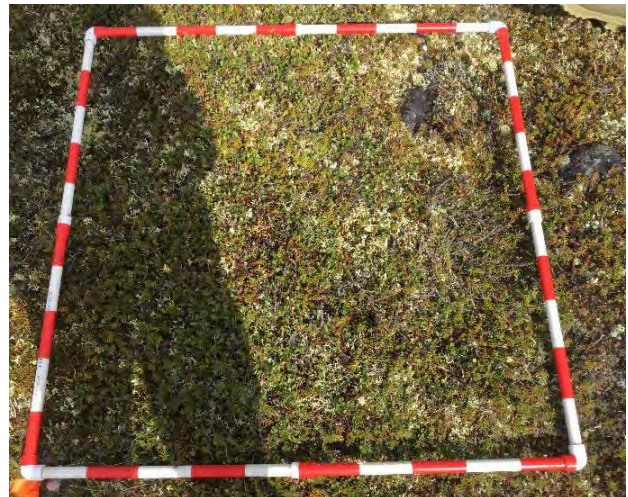
2025 – No disturbance



July 8, 2024 – No disturbance



August 5, 2023 – No disturbance



July 29, 2019 – No disturbance

Note: No close-up photo available for 2022

BRR024E



2025 – Low disturbance



July 8, 2024 – Low disturbance



August 5, 2023 – Low disturbance

Note: No photo available for 2019 or 2022

BRR024R



2025 – No disturbance



July 8, 2024 – No disturbance



August 5, 2023 – No disturbance



July 26, 2019 – No disturbance

Note: No photo available for 2022

BRR025E



2025 – NA, experimental site no longer on road, move to new location



July 8, 2024 – Very high disturbance, covered in aggregate, moved to new location

Note: No photo available for 2019, 2022, or 2023

BRR025R



2025 – NA, road has covered reference site, move to new location



July 8, 2024 – Very high disturbance



July 26, 2019 – No disturbance

Note: No photo available for 2022 or 2023

BRR028E



2025 – Moderate disturbance



July 8, 2024 – Low disturbance



August 5, 2023 – No disturbance



July 26, 2019 – No disturbance

Note: No photo available for 2022

BRR028R



2025 – No disturbance



July 8, 2024 – No disturbance



August 5, 2023 – No disturbance



July 26, 2019 – No disturbance

Note: No photo available for 2022

BRR029E



2025 – Low disturbance



July 8, 2024 – No disturbance



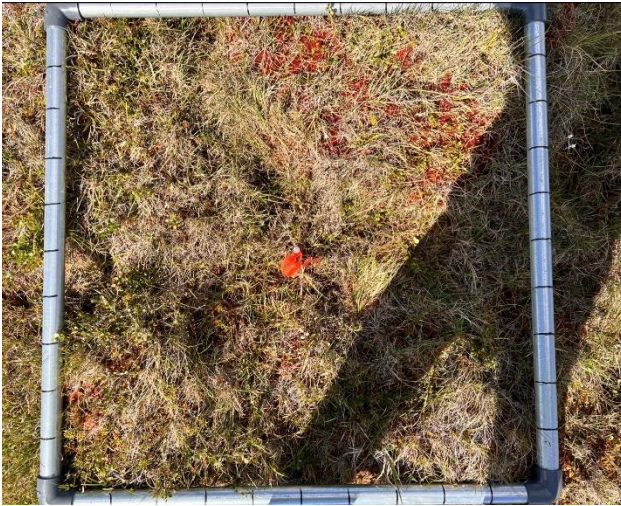
August 5, 2023 – No disturbance



July 26, 2019 – No disturbance

Note: No photo available for 2022

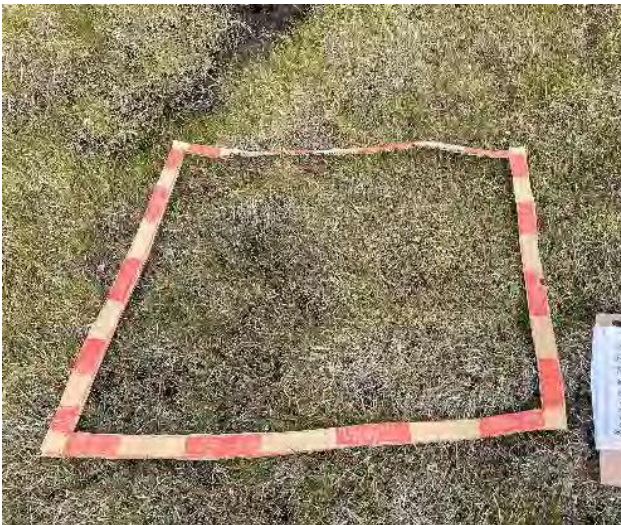
BRR029R



2025 – No disturbance



July 8, 2024 – No disturbance



August 5, 2023 – No disturbance



July 26, 2019 – No disturbance

Note: No photo available for 2022

BRR031E



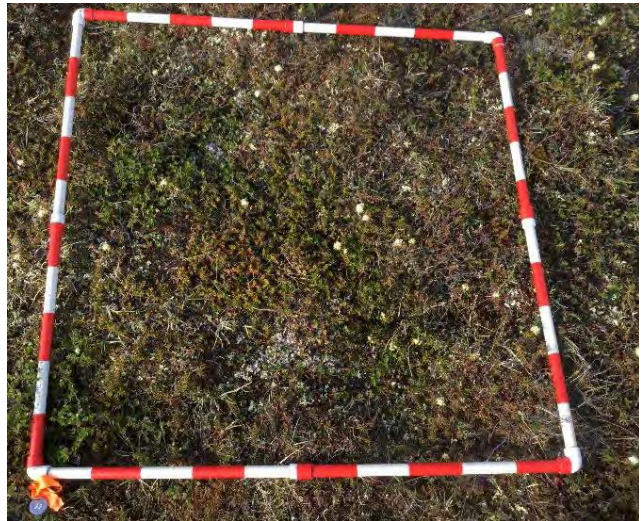
2025 – High disturbance



July 8, 2024 – Moderate disturbance



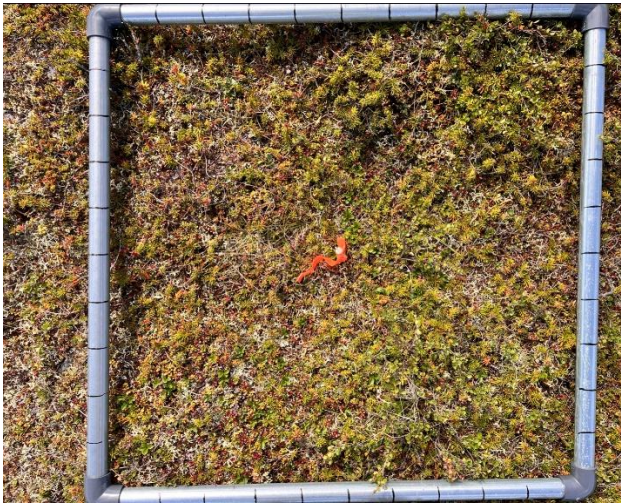
August 5, 2023 – Moderate disturbance



July 25, 2019 – No disturbance

Note: No photo available for 2022

BRR031R



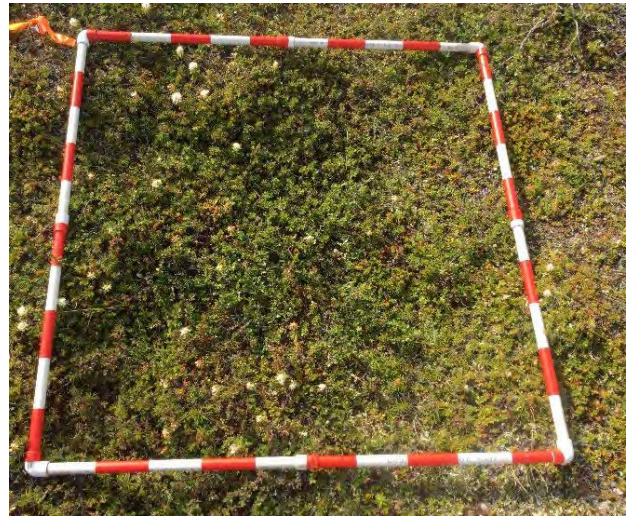
2025 – No disturbance



July 8, 2024 – No disturbance



August 5, 2023 – No disturbance



July 25, 2019 – No disturbance

Note: No photo available for 2022

BRR032Ea



2025 – High disturbance



July 8, 2024 – Very high disturbance, covered in aggregate, moved to new location



July 20, 2022 – Very high disturbance



July 25, 2019 – No disturbance

Note: No photo available for 2023

BRR032R



2025 – No disturbance



July 8, 2024 – No disturbance



July 20, 2022 – No disturbance



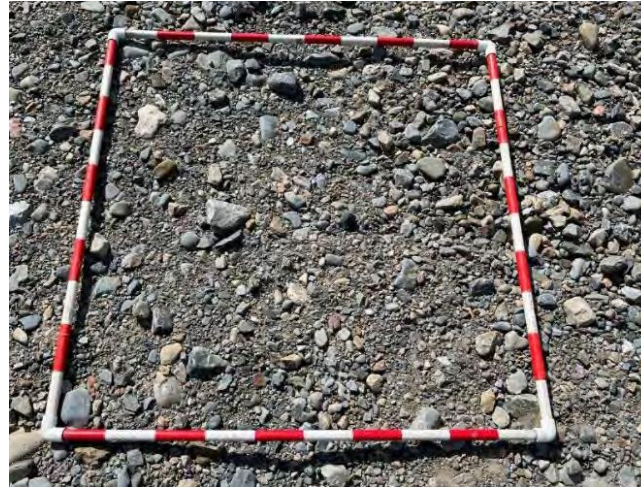
July 25, 2019 – No disturbance

Note: No photo available for 2023

BRR033Ea



2025 – High disturbance



July 8, 2024 – Very high disturbance, covered in aggregate, moved to new location



July 20, 2022 – Very high disturbance



July 25, 2019 – No disturbance

Note: No photo available for 2023

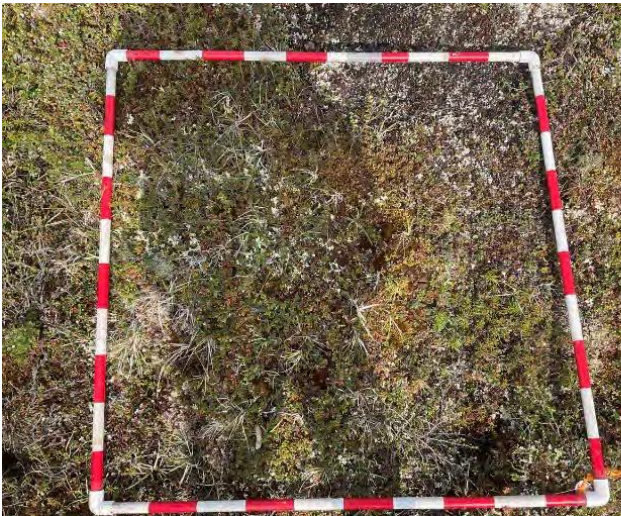
BRR033R



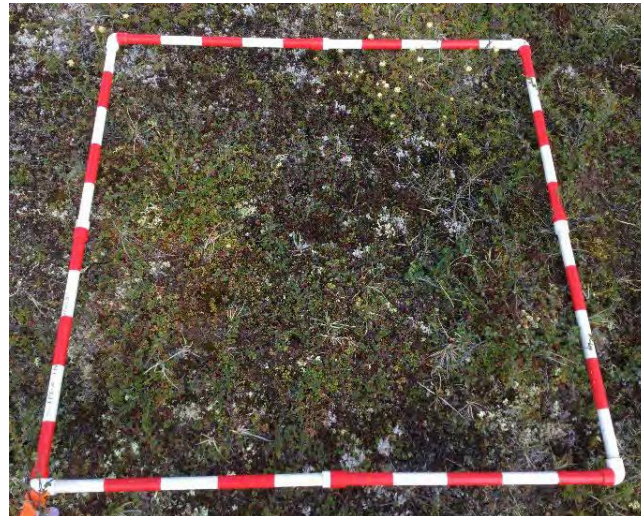
2025 – No disturbance



July 8, 2024 – No disturbance



July 20, 2022 – No disturbance



July 25, 2019 – No disturbance

Note: No photo available for 2023

BRR034E



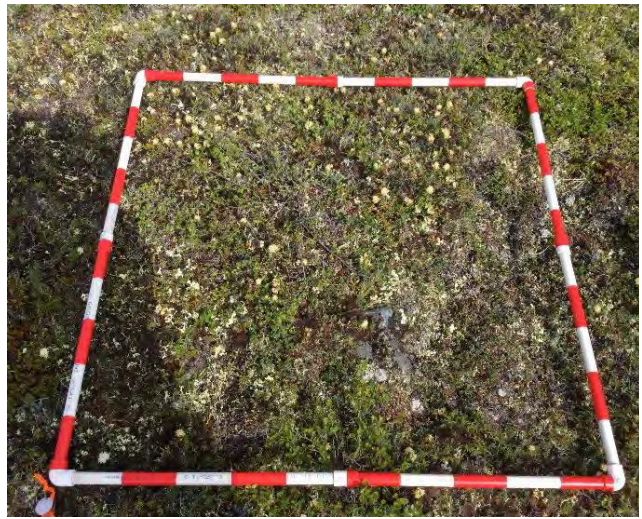
2025 – High disturbance



July 8, 2024 – Very high disturbance, covered in aggregate, moved to new location



July 20, 2022 – Very high disturbance



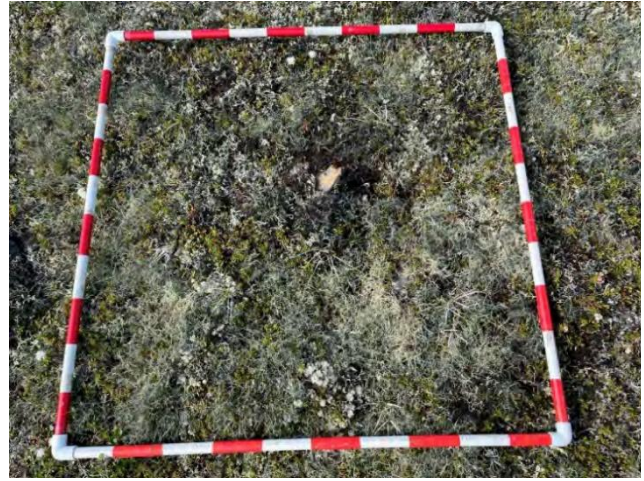
July 25, 2019 – No disturbance

Note: No photo available for 2023

BRR034Ra



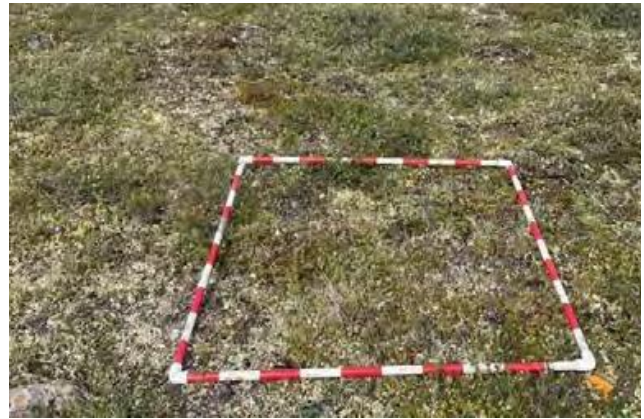
2025 – No disturbance



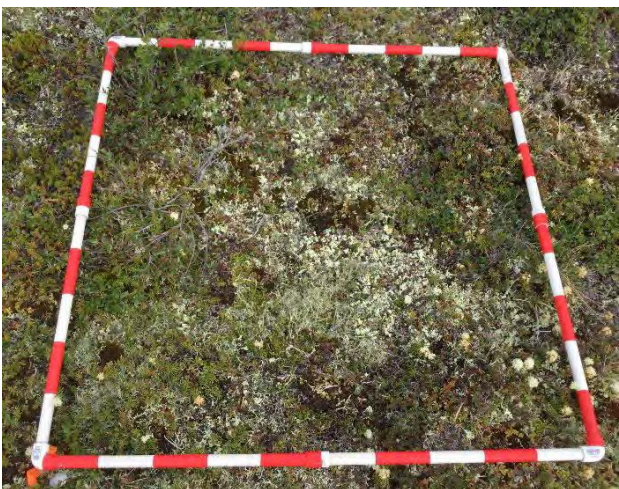
July 8, 2024 – Low disturbance



August 5, 2023 – No disturbance



July 20, 2022 – No disturbance



July 25, 2019 – No disturbance

BRR035Ea



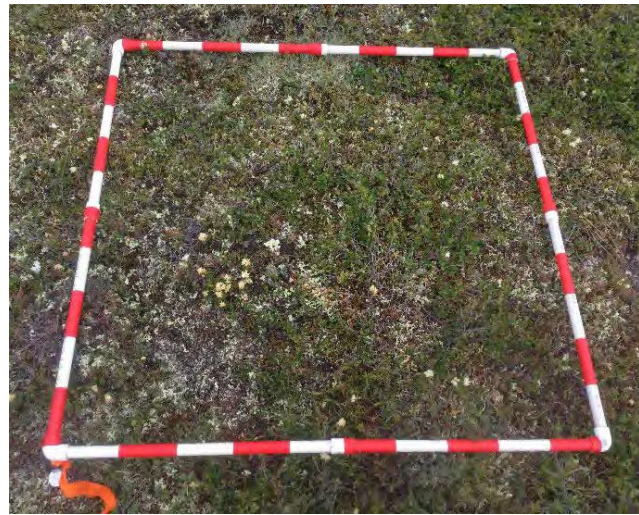
2025 – High disturbance



July 8, 2024 – Very high disturbance, covered in aggregate, moved to new location



July 20, 2022 – Very high disturbance



July 24, 2019 – No disturbance

Note: No photo available for 2023

BRR035R



2025 – No disturbance



July 8, 2024 – No disturbance



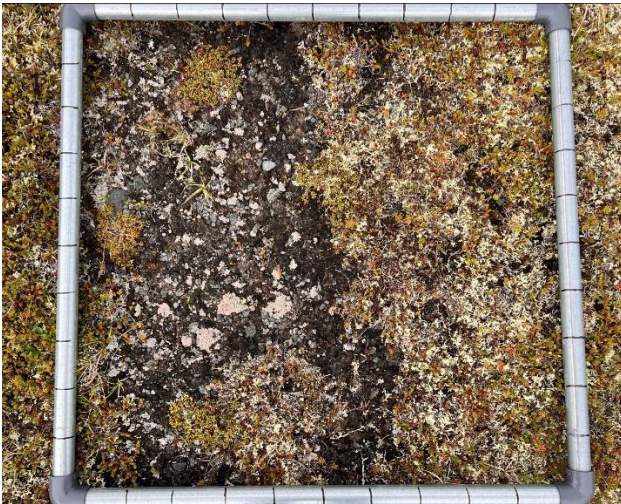
July 20, 2022 – No disturbance



July 24, 2019 – No disturbance

Note: No photo available for 2023

BRR036E



2025 – Moderate disturbance



July 8, 2024 – High disturbance



August 5, 2023 – No disturbance



July 27, 2019 – No disturbance

Note: No photo available for 2022

BRR036R



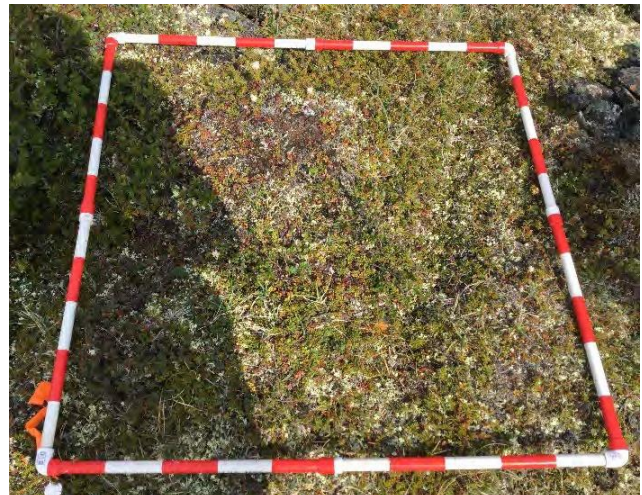
2025 – No disturbance



July 8, 2024 – No disturbance



August 5, 2023 – No disturbance



July 27, 2019 – No disturbance

Note: No photo available for 2022

BRR038E



2025 – Moderate disturbance



July 8, 2024 – Very high disturbance, covered in aggregate, moved to new location



July 20, 2022 – No close-up photo available, very high impact



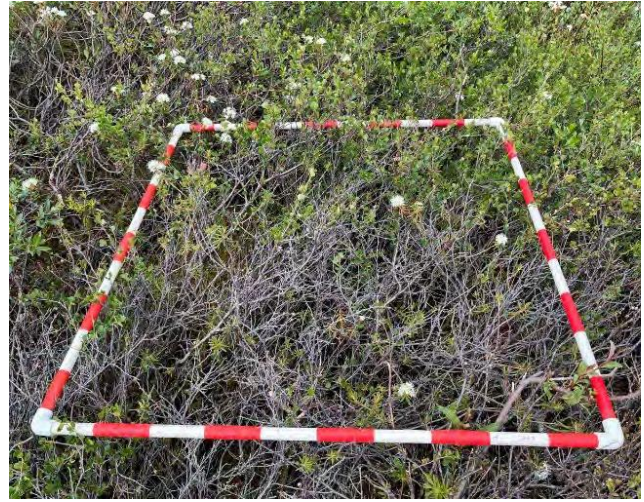
July 30, 2019 – No disturbance

Note: No photo available for 2023

BRR038R



2025 – No disturbance



July 8, 2024 – No disturbance



July 20, 2022 – No close-up photo available



July 30, 2019 – No disturbance

Note: No photo available for 2023

BRR040E



2025 – High disturbance



July 8, 2024 – Very high disturbance, covered in aggregate, moved to new location



July 20, 2022 – Very high disturbance



July 30, 2019 – Low disturbance

Note: No photo available for 2023

BRR040Ra



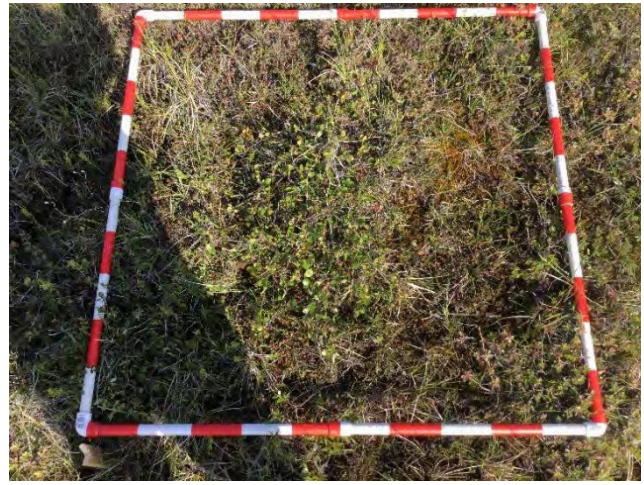
2025 – No disturbance



July 8, 2024 – No disturbance



July 20, 2022 – No disturbance



July 31, 2019 – No disturbance

Note: No photo available for 2023

BRR041Ea



2025 – High disturbance



July 8, 2024 – Very high disturbance, covered in aggregate, moved to new location



July 21, 2022 – Very high disturbance



July 30, 2019 – High disturbance

Note: No photo available for 2023

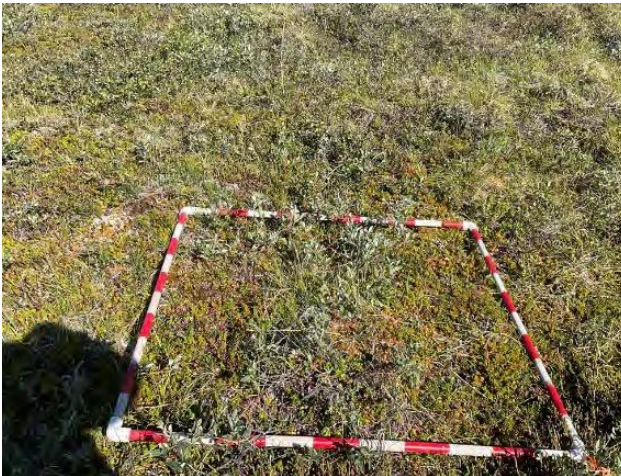
BRR041R



2025 – No disturbance



July 8, 2024 – No disturbance



2022 – No disturbance



July 30, 2019 – No disturbance

Note: No photo available for 2023

BRR042E



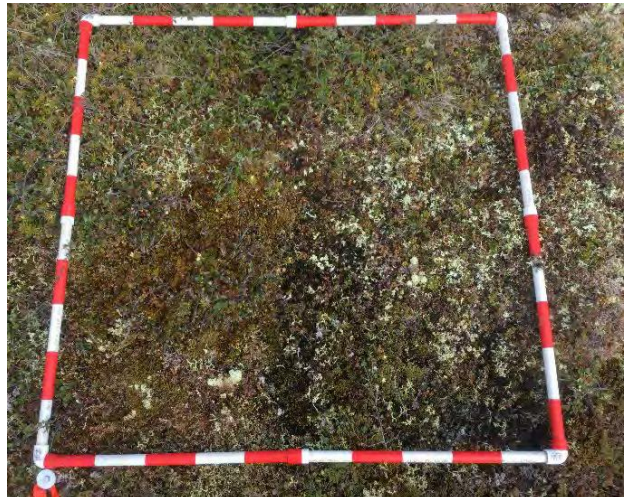
2025 – Moderate disturbance



July 8, 2024 – Low disturbance



August 5, 2023 – No disturbance



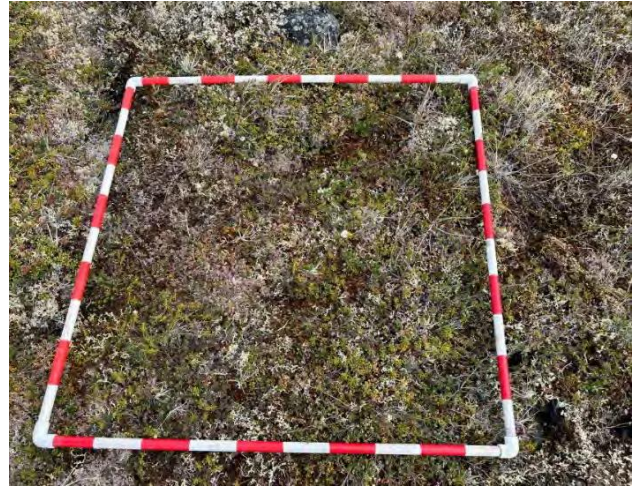
July 29, 2019 – No disturbance

Note: No photo available for 2022

BRR042R



2025 – No disturbance



July 8, 2024 – Low disturbance



August 5, 2023 – No disturbance



July 29, 2019 – No disturbance

Note: No close-up photo available for 2022

BRR043E



2025 – Moderate disturbance



July 8, 2024 – Low disturbance



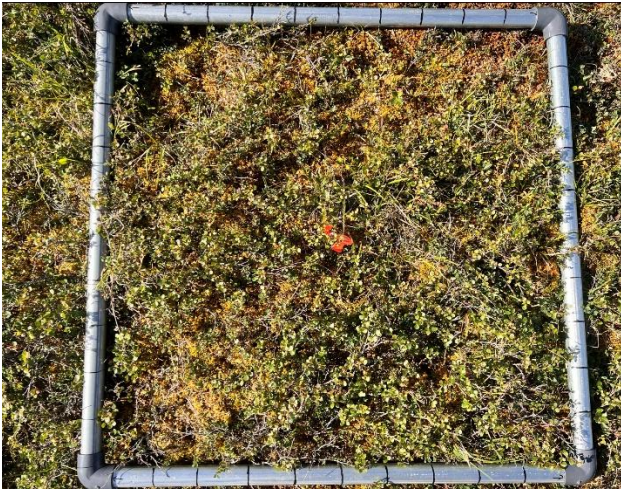
August 5, 2023 – No disturbance



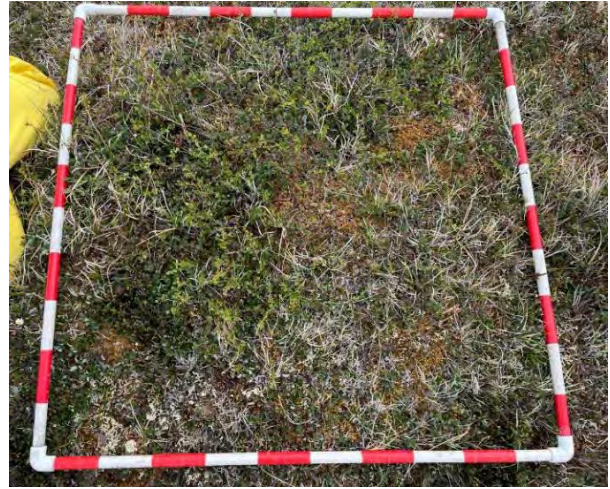
July 27, 2019 – No disturbance

Note: No close-up photo available for 2022

BRR043R



2025 – No disturbance



July 8, 2024 – No disturbance



August 5, 2023 – No disturbance



July 27, 2019 – No disturbance

Note: No photo available for 2022

BRR046E



2025 – Low disturbance



July 8, 2024 – Low disturbance



August 5, 2023 – Low disturbance



July 19, 2019 – No close-up photo available

Note: No photo available for 2019

BRR046R



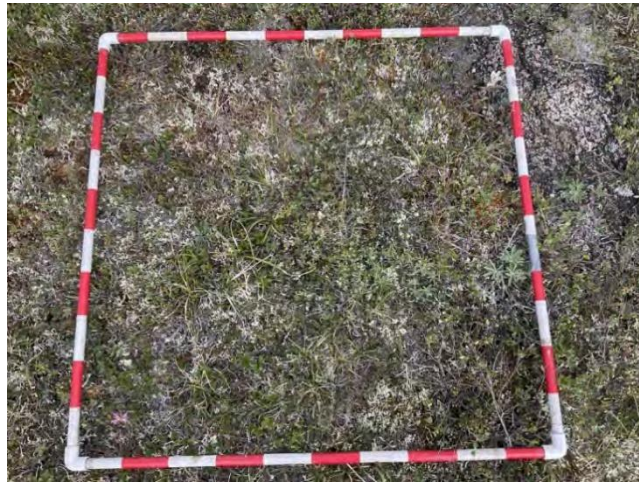
2025 – No disturbance



July 8, 2024 – No disturbance



August 5, 2023 – No disturbance



July 19, 2022 – No disturbance

Note: No photo available for 2019