



Photograph STA-1. Looking N from SE corner of main (larger eastern) landfill cell.



Photograph STA-2. Looking NNW along E toe of main landfill cell.





Photograph STA-3. Looking upslope to area of minor surficial erosion. Condition is essentially unchanged from last year. Granular cover is self-armouring. ↑



Photograph STA-4. Looking upslope to area of minor surficial erosion. Condition is essentially unchanged from last year. Granular cover is self-armouring. ↑



Photograph STA-5. Looking NNW along E slope of landfill looking to the NE corner of the main landfill cell. ↑



Photograph STA-6. Looking SSE along E slope. Slope appears stable. ↑



Photograph STA-7. Looking NE to NE toe of main landfill cell. Granular cover appears stable. No features of note. ↑



Photograph STA-8. Looking S from the NW corner of the main landfill cell along W side. ↑



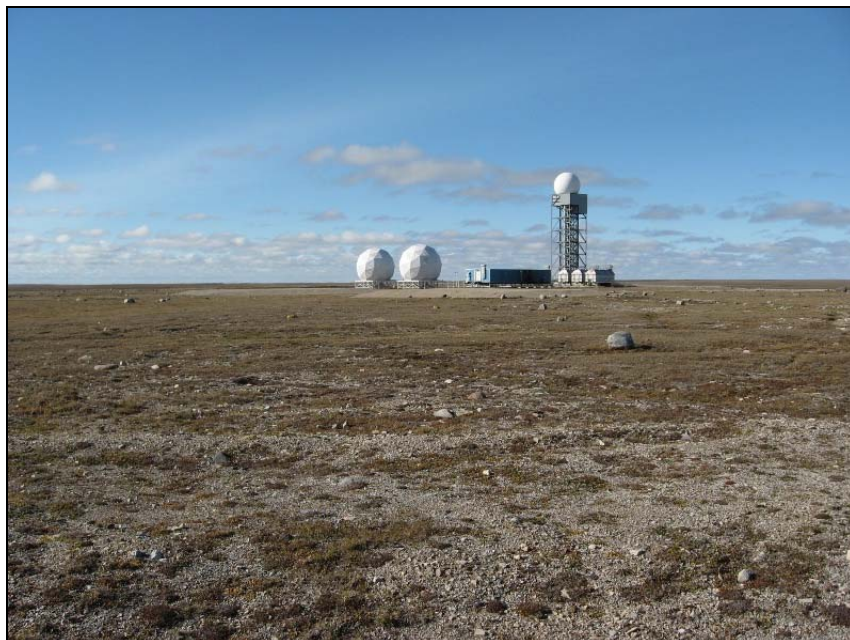
Photograph STA-9. Looking SSE along W side of the main cell of the Station landfill to the SW corner. Minor relief. Granular cover appears stable. ↑



Photograph STA-10. Looking E to NW corner of the small SW cell of the Station Landfill. Granular cover appears stable. Honda parked adjacent to main cell on the extreme left of the photo. Tier II landfill (NE corner) visible in the background. ↑



Photograph STA-11. Looking NE to the SW corner of small SW cell. Main Station Landfill cell is visible in the background. ↑



Photograph STA-12. Looking NW to the two small cells NW of the main Station Landfill cell. No features of note upon detailed inspection. ↑



Photograph STA-13. Looking SE to the NW corner of the SE most of the two small landfill cells. Granular cover appears stable. No features of note. ↑



Photograph STA-14. Looking S to the NE corner of the NW most of the 2 small cells. Granular cover appears stable. No features of note. ↑



Photograph STA-15. Looking NNW from top of Tier II to the 3 cells to the west of the main Station Landfill cell. Standing on crest at NE corner of Tier II. ↑



Photograph STA-16. Panoramic of the main Station Landfill cell looking N from the NE crest of the Tier II Landfill. ↑