



**Photograph WLFN-1.** Looking SW to NE corner of northern most landfill cell. Granular cover appears stable. No features of note. ↑



**Photograph WLFN-2.** Looking E to NW corner of 2nd lobe from N. Backpack is near the SW corner for scale. No features of note. ↑



**Photograph WLFN-3.** Looking SE along the northern side of the 3rd cell from the N. Backpack is on the NW corner of the cell. Radar ball tower is visible in the background. ↑



**Photograph WLFN-4.** Looking SE to the large central landfill cell from near north end of 3rd cell. The south side of the the 2nd cell from N is visible on left side of the photo. ↑





**Photograph WLFN-5.** Looking W to NE corner of the 2nd cell. Standing near the NW corner of the large central landfill cell. ↑



**Photograph WLFN-6.** Looking SSW along the W side of the large central landfill cell. Granular cover appears stable. 3rd cell is visible at the right side of the frame. ↑



**Photograph WLFN-7.** Looking SE along N toe of the large central cell from NW corner. Granular cover and toe area appear stable. No problematic conditions observed. ↑



**Photograph WLFN-8.** Close-up of minor cracking along N corner of central cell. Crack observed to be about 4m long and 1 to 3mm wide. Several other similar type minor cracks observed for next 25m (discontinuous, partially in-filled). Trivial feature, not documented in detail. ↑





**Photograph WLFN-9.** Panoramic along top of the large central cell. Looking SE from N corner. No features of note. ↑



**Photograph WLFN-10.** Looking SE from SW corner of large central cell. Looking to NW corner of long SW cell. ATV in background. No features of note. ↑



**Photograph WLFN-11.** Looking SW along S side of central cell from E corner. Long SW cell visible in left of frame.     ↑



**Photograph WLFN-12.** Looking S to small eastern cell. Granular cover appears stable. Smallest SE cell visible in background.     ↑





**Photograph WLFN-13.** Looking SSE along east side of long SW cell from near small E cell. ↑



**Photograph WLFN-14.** Looking WNW to SE corner of small E cell. Granular cover appears stable. No features of note. ↑



**Photograph WLFN-15.** Looking W to smallest SE cell. Granular cover appears stable. Long SW landfill cell visible in background. ↑



**Photograph WLFN-16.** Looking N to the S end of the long SW cell. Note elevations difference to SE cell. ↑





**Photograph WLFS-1.** Looking S to N end of N cell. ↑



**Photograph WLFS-2.** Looking E to W side of N cell. ↑



**Photograph WLFS-3.** Looking NW along E side of N cell.      ↑



**Photograph WLFS-4.** Looking S to N side of 2nd cell on the E side. Granular cover appears stable.  
No features of note.      ↑





**Photograph WLFS-5.** Looking ESE along NE side of 3rd cell. No features of note. Granular cover appears stable. ↑

Granular



**Photograph WLFS-6.** Looking E to NW corner of 3rd cell. Largest (southern most) landfill cell visible in the background. ↑



**Photograph WLFS-7.** Looking NE to 2nd cell from near NW corner of 3rd cell. ↑

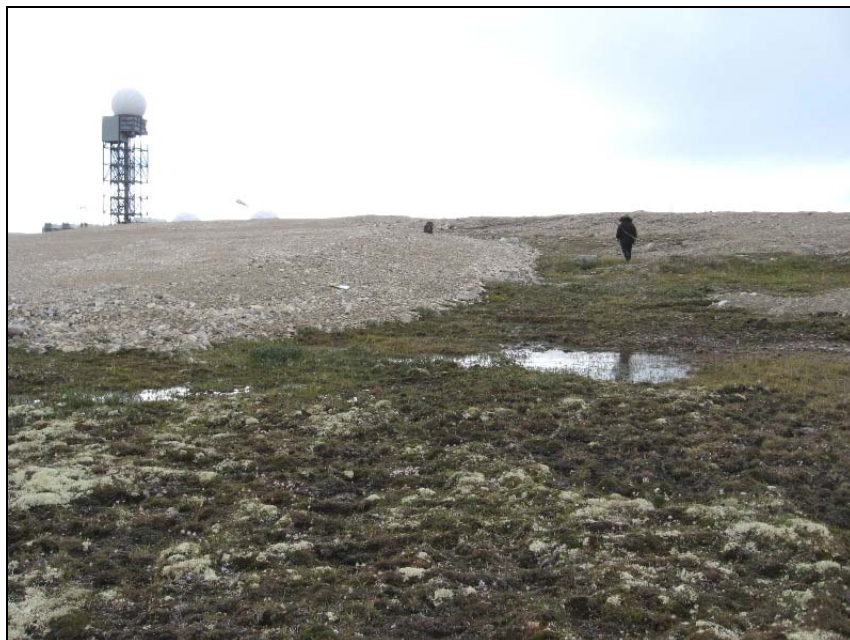


**Photograph WLFS-8.** Looking NW along east side of 3rd cell from NE corner of large S cell. Granular cover appears stable. ↑





**Photograph WLFS-9.** Looking WSW along S side of 3rd cell. No features of note. ↑



**Photograph WLFS-10.** Looking W along N side of 4th cell. Ponded water appears to be associated with recent precipitation events. No staining or clear indications of seepage. ↑



**Photograph WLFS-11.** Looking S along E side of largest, most southerly landfill cell. Viewed from NE corner. ↑



**Photograph WLFS-12.** Looking S along E side of large southern cell to the SE corner. Radar tower in background. ↑





**Photograph WLFS-13.** Looking W to SE corner of large southern landfill cell. Drainage swale is visible, however it does not appear to be protected by erosion protection. ↑



**Photograph WLFS-14.** Looking NNE from SW corner of the south cell. ↑