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T2-20 409528/7597337 looking S
from mid slope → trenched - dry
img-0171 MW-11 in background

T2-21st 409571/7597344 looking WSW
sta-0172 - south slope of landfill view of
sta-0173 from SE corner near crest

T2-22st 409590/7597324 looking NNE
entire eastern slope
sta-0174
sta-0175

T2-23 409539/7597323 looking W
along toe/organic interface south toe
img-0176

T2-24 409570/7597430 looking W
img-0177 along toe of north slope

T2-25 409520/7597430 looking W
img-0178 - north slope toe

T2-26 409456/7597444 looks S
entire west slope view from NW of landfill
img-0179

T2-27 409452/7597368 looking S
img-0180 to SW corner from toe slope

T2-28 409445/7597366 looking SSW
img-0181 ponded water adjacent to western toe

T2-29st Five photo panorama W to S (R to L)
sta-0183 409559 7597404 (NE corner)
sta-0187

DONE - back to camp and on to
NWS landfill

11:45am arrive NWS landfill - taking
a quick inventory area perimeter prior to
starting photographs

- There are 3 separate areas which I will refer to as East (main), Centre (mid sized) and west (smallest)
- this is a former burn pit and relatively low consequence facility

* MAIN LANDFILL VIEWED FROM NWS
407893/7598009

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There is little demarcation between
NWS-East and Central - gravel has
been pushed almost uniformly across

NWS-E-1 408061/7597975 looking N
along east side
img-0189

NWS-E-2st Viewed from East
sta-0190 408109/7597976 looking WNW
sta-0191 - gravel and ^{dredging} pond in foreground not part

NWS-E-3 408022/7598022 looking W
north toe of landfill
img-0192

NWS-E 4 407989/7598039 looking 230
toe of landfill blends into additional
gravel → NWS-Central adjacent
img-0193

NWS-E 5 407926/7597960 looking 30°
img-0194 standing on road looking forwards
ponded water between east and central

NWS-E 6 Close-up of ponded water - garbage
bags visible 407937/7597984
img-0195

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NWS-E-7 407926/7597945 looking E
- ~~Edifice~~^{Dennis} in nook to show that it goes
back to the south
img-0196

NWS-C-1 East side toe (barely discernable)
viewed from NE corner looking N
img-0197 407929/7597985

* weather turning - cloudy & fog

NWS-C-2 Toe of north end looking W
img-0198 407936/7598011

There is gravel all around - difficult to
tell landfill core from adjacent ground

NWS-C-3 Western toe slope - looking S
img-0199 407890/7598046

NWS-C-4 Southern toe - looking E from SW
img-0200 407883/7597984

* SW corner encroaching on some organic/
peat → no noticeable seepage

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NWS-C is essentially 2 level w
additional gravel piled up along N
from NW corner to SE corner

NWS-C-S 3 shot panoramic R to L
img-0201 trying to show difference in elevation
407887/7597994 looking NE

Moving to West Landfill

NWS-W-1 407882/7598026
sta-0202 Looking N to area of veg and rock
sta-0203 between the landfill areas
sta-0204 - toe of slope indiscernable except for colour

NWS-W-2 407880/7598056 looking N
img-0205 toe barely discernable, no seepage into veg

NWS-V-3st 407854/7598111 looking 130
img-0206 standing on organics looking on to landfill
cap - no sign of seepage, lots of
rotting

Surface is eroding - cannot determine
settlement

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NWS-W-4 407856/7598090 looking 225°
- landfill adjacent to much gravel

- colour primary indicator for toe slope
sta-0207 * img-0209 view of cap looking
sta-0208

NWS-W-5 407826/7598065 look S
to SW corner (on organics)
img-0210

NWS-W-6 407880/7598046 looking S
img-0211 - closeup of disturbed veg, no sign seepage

NWS-W-7 407833/7598043 looking E
img-0212 to SE corner toe of organic, no seep

On To The North Landfill 4pm
- There are 3 - biggest is also westerly (W)
middle will be central (C) third is
most easterly (E)

Starting with big one - no settlement or seepage
img-0213 View Dennis K. on the North landfill - landfill white
exploring to ATV

North-W-1 408487/7598691 looking 150°
viewed from NW corner

toe barely visible
img-0214