

Wells Not Sampled:
 J-1 (underwater)
 WT-9 (underwater)
 WT-10 (underwater)
 WT-12B (buried?)
 MW-02 (not enough water)
 MW-03 (not enough water)

Downhole Geophysical Survey:
 WT-11B
 WT-13
 J-13
 WT-14
 J-14

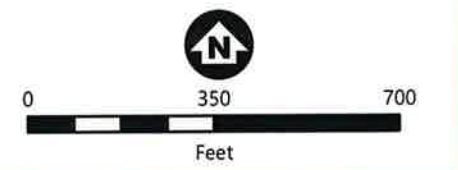


- Inferred Waste Extent
- Project Areas
- Parcel Boundary
- Contours, Dakota County, 2011**
- 10-Foot Contour
- Perched Monitoring Wells
- Water Table Monitoring Well (PdC)
- Bedrock Monitoring Well (Jordan)
- Completed Phase B Locations**
- Cover Soil Evaluation Boring
- Newly Installed Well
- Remaining Phase B Proposed Locations**
- Proposed Shallow Monitoring Well Location
- Proposed Test Excavation Location

FL-MW-A
 Proposed Phase B Investigation ID

Shallow well for nested pair at MW-9 and MW-10

DRAFT



INVESTIGATION LOCATIONS
 Freeway Landfill
 Phase B Investigation
 Burnsville, Minnesota

FIGURE 2

Barr Footer: ArcGIS 10.6, 2019-04-19 14:55 File: I:\Projects\2319\1372\Maps\Reports\Report_2019\Fig 2 - Phase B Investigation Locations - Landfill.mxd User: arp2



MCGOWAN MICHAEL B TSTE
 Imagery Source: Dakota County, 2018