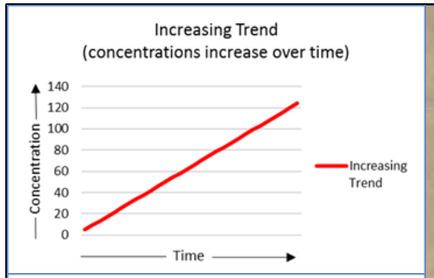

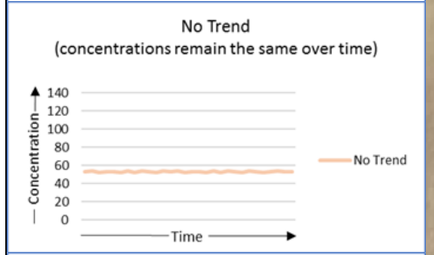

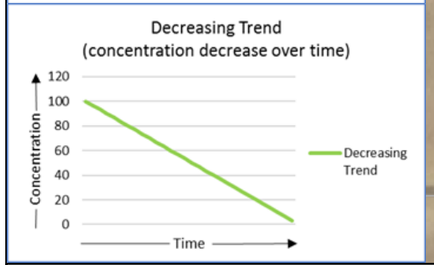

Legend

- Monitoring Well (2nd Quarter 2016 unless otherwise
- Extraction Well
- Drinking Water Supply Well (Not used for plume delineation)
- Surface Water Sample Location (2nd Quarter
- Pond Location (2nd or 3rd Quarter
- Increasing Trend (see graph above for example of increasing trend)
- No Trend (see graph above for example of no trend)
- Decreasing Trend (see graph above for example of decreasing trend)
- 1,4-Dioxane concentration greater than site's performance standard of 0.9 µg/L in 2nd Quarter 2016 (dashed where inferred)
- **3.1** 1,4-Dioxane concentration reported in microgram/liter (µg/L)
- **J** Estimated 1,4-Dioxane concentration
- **ND** 1,4-Dioxane not detect above method detection limit of 0.15 µg/L

0 1,000 2,000 Feet

N W E S

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community

Figure 1
1,4-Dioxane Progress From Response Action
Lowry Landfill Superfund Site, Colorado

CDM Smith

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