

TABLE 3
Additional Organic Analytes - Soil Samples
T158 Preliminary Sampling 4/30

All results were non-detected below the laboratory reporting limit.

Notes:

Bold and Pink, Yellow, or Blue highlighted soil analytical values indicate an exceedance of the referenced soil screening level (SSL).
Pink cells indicate an exceedance of the Risk-Based SSL also exceeds the MCL-based SSL except where the MCL-Based SSL exceeds the Risk-based limit.
NE indicates that SSLs have not been established for this parameter.
Pace National-Laboratory non-detections reported by the laboratory prior to 5/9/2025 are reported as less than ("<") the laboratory method detection limit. Pace National-Laboratory non-detections reported by the laboratory beginning on 5/9/2025 and Enthalpy - Laboratory non-detections are reported as less than ("<") the limit of quantitation. Non-detected Radium results depict activity of the result. Sampling and analysis is being performed in accordance with the approved ESAP.
NA represents non-detected results. Non-detected results and ancillary sample information can be found in laboratory PDF Reports.

ECMC = Colorado Energy and Carbon Management Commission
mg/kg = Milligrams per kilogram
mg/L = Milligrams per Liter
mmhos/cm = millimhos/centimeter
SU = Standard Units

Data Qualifiers

U: The analyte was analyzed for, but was not detected above the level of the adjusted detection limit or quantitation limit, as appropriate, or was observed in a blank at a similar level.
R: The data are unusable. The sample results are rejected due to serious deficiencies in meeting QC criteria. The analyte may or may not be present in the sample.
J: The result is an estimated quantity. The associated numerical value is the approximate concentration of the analyte in the sample.
J+: The result is an estimated quantity, but the result may be biased high.
J-: The result is an estimated quantity, but the result may be biased low.
UJ: The analyte was analyzed for but was not detected. The reported quantitation limit is approximate and may be inaccurate or imprecise.