

TABLE 3
 Additional Organic Analytes - Soil Samples
 T208-1 Comprehensive Sampling 8/15

lab sdg	lab sdg
L1889504	L1889504

Notes:

Bold and Pink or Blue highlighted soil analytical values indicate an exceedance of the referenced soil screening level (SSL).
 Blue cells indicate an exceedance of either the MCL-based EPA Protection of Groundwater SSL (PGSSL), where available, or the Risk-Based PGSSL.
 Organic SSLs are based on target cancer risk (TR) of 10-6 (OR 1E-06) and target hazard quotient (THQ) of 0.1.
 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.
 Italic values indicate that the laboratory-reported method detection limit and/or quantitation limit associated with the non-detected result is higher than the threshold concentration.
 Sampling and analysis is being performed in accordance with the approved ESAP.
 NA represents not analyzed.
 Non-detected results are shown as " $<$ Laboratory Reporting Limit". Non-detected results are only included where at least one detection was reported for an analyte in this reporting set. A full list of analytes and non-detected results can be found in laboratory PDF reports.
 (DUP) indicates Field Duplicate Samples.
 ECMC = Colorado Energy and Carbon Management Commission

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.

Units:

mg/kg = Milligrams per kilogram
 mg/L = Milligrams per Liter

TABLE 3
Additional Organic Analytes - Soil Samples
T208-1 Comprehensive Sampling 8/15

Sample ID	Location	Sample Date	Depth	Sample Purpose	SW8270	SW8270-SIM
					BENZO(GH)PERYLENE	BENZO(GH)PERYLENE
					mg/kg	mg/kg
EPA Residential Soil Screening Level (RSSL)					NE	NE
EPA Protection of Groundwater Soil Screening Levels for Resident Soil to Groundwater: (M)CL-based and (R)isk-based					NE	NE
GACO0815T208-1CRS001	T208-1CRS001	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.344 U	<0.0341 U
GACO0815T208-1CRS002	T208-1CRS002	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.0682 U	0.0483
GACO0815T208-1CRS003	T208-1CRS003	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.0344 U	<0.0341 U
GACO0815T208-1CRS004	T208-1CRS004	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.034 U	<0.0337 U
GACO0815T208-1CRC004	T208-1CRS004 (DUP)	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.0343 U	<0.034 U
GACO0815T208-1CRS005	T208-1CRS005	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.0346 U	<0.0343 U
GACO0815T208-1CRS006	T208-1CRS006	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.0363 U	<0.036 U
GACO0815T208-1CRS007	T208-1CRS007	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.0343 U	<0.034 U
GACO0815T208-1CRS008	T208-1CRS008	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.369 U	0.0667
GACO0815T208-1CRS009	T208-1CRS009	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.07 U	<0.0347 U
GACO0815T208-1CRS010	T208-1CRS010	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.0677 U	<0.0336 U
GACO0815T208-1CRS011	T208-1CRS011	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.34 U	0.0928
GACO0815T208-1CRC011	T208-1CRS011 (DUP)	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.339 U	0.0491 J+
GACO0815T208-1CRS012	T208-1CRS012	08/15/2025	0-0.5 feet	Assessment/Delineation	<0.0347 U	<0.0344 U

Notes:
 Bold and Pink or Blue highlighted soil analytical values indicate an exceedance of the referenced soil screening level (SSL).
 Blue cells indicate an exceedance of either the MCL-based EPA Protection of Groundwater SSL (PGSSL), where available, or the Risk-Based PGSSL.
 Organic SSLs are based on target cancer risk (TR) of 10⁻⁶ (OR 1E-06) and target hazard quotient (THQ) of 0.1.
 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.
 Italic values indicate that the laboratory-reported method detection limit and/or quantitation limit associated with the non-detected result is higher than the threshold concentration.
 Sampling and analysis is being performed in accordance with the approved ESAP.
 NA represents not analyzed.
 Non-detected results are shown as "< Laboratory Reporting Limit". Non-detected results are only included where at least one detection was reported for an analyte in this reporting set. A full list of analytes and non-detected results can be found in laboratory PDF reports.
 (DUP) indicates Field Duplicate Samples.
 ECMC = Colorado Energy and Carbon Management Commission

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.
Units:
 mg/kg = Milligrams per kilogram
 mg/L = Milligrams per Liter