"ASR_NUMBER","ANALYSIS","ANALYTE","RESULT_UNITS","SAMP_NO","SITE_NO","ANALYTICAL_METHOD","BASIS","CAS_NO","DATE_COLLECTED","DATE_RECEIVED","LAB_NAME","LAB_RESULT_QUALIFIER","LAB_SAMP_NO","MATRIX_ID","QC_TYPE","REPORTING_LIMIT","REPORTING_LIMIT_UNITS","RESULT","RESULT_QUALIFIER"

"8209","Mercury in Soil or Sediment","Mercury","mg/kg","8209-001","","EPA Region 7 RLAB Method 3121.23E","Dry","7439-97-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","0.000400","mg/kg","0.0112",""

"8209","Metals in Solids by ICP-AES","Aluminum","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7429-90-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","4.8","mg/kg","2420",""

"8209","Metals in Solids by ICP-AES","Antimony","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-36-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","1.9","mg/kg","1.9","U"

"8209","Metals in Solids by ICP-AES","Arsenic","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-38-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","4.8","mg/kg","4.8","U"

"8209","Metals in Solids by ICP-AES","Barium","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-39-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","J","8209-1-__","Solid","Field Sample","1.9","mg/kg","42.3","J"

"8209","Metals in Solids by ICP-AES","Beryllium","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-41-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","1.0","mg/kg","1.0","U"

"8209","Metals in Solids by ICP-AES","Cadmium","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-43-9","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","1.0","mg/kg","1.0","U"

"8209","Metals in Solids by ICP-AES","Calcium","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-70-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","48.3","mg/kg","2640",""

"8209","Metals in Solids by ICP-AES","Chromium","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-47-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","1.9","mg/kg","3.4",""

"8209","Metals in Solids by ICP-AES","Cobalt","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-48-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","1.0","mg/kg","1.7",""

"8209","Metals in Solids by ICP-AES","Copper","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-50-8","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","1.0","mg/kg","13.6",""

"8209","Metals in Solids by ICP-AES","Iron","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7439-89-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","4.8","mg/kg","3270",""

"8209","Metals in Solids by ICP-AES","Lead","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7439-92-1","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","4.8","mg/kg","4.8","U"

"8209","Metals in Solids by ICP-AES","Magnesium","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7439-95-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","48.3","mg/kg","1610",""

"8209","Metals in Solids by ICP-AES","Manganese","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7439-96-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","4.8","mg/kg","124",""

"8209","Metals in Solids by ICP-AES","Molybdenum","mg/kg","8209-001","","EPA Region 7

RLAB Method 3122.3G","Dry","7439-98-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","1.9","mg/kg","1.9","U"

"8209","Metals in Solids by ICP-AES","Nickel","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-02-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","1.9","mg/kg","4.2",""

"8209","Metals in Solids by ICP-AES","Potassium","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-09-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","48.3","mg/kg","3960",""

"8209","Metals in Solids by ICP-AES","Selenium","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7782-49-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","9.7","mg/kg","9.7","U"

"8209","Metals in Solids by ICP-AES","Silver","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-22-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","1.9","mg/kg","1.9","U"

"8209","Metals in Solids by ICP-AES","Sodium","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-23-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","48.3","mg/kg","694",""

"8209","Metals in Solids by ICP-AES","Thallium","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-28-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","9.7","mg/kg","9.7","U"

"8209","Metals in Solids by ICP-AES","Vanadium","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-62-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","4.8","mg/kg","5.9",""

"8209","Metals in Solids by ICP-AES","Zinc","mg/kg","8209-001","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-66-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","4.8","mg/kg","262",""

"8209","Percent Solid","Solids, percent","%","8209-001","","EPA Region 7 RLAB Method 3142.9H","","","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","","%","39.2",""

"8209","TCLP Mercury in Soil","Mercury","mg/L","8209-001","","EPA Region 7 RLAB Method 3121.23E applied to TCLP extracts","","7439-97-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","0.000250","mg/L","0.000440",""

"8209","TCLP Metals in Soil","Arsenic","mg/L","8209-001","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-38-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","0.050","mg/L","0.050","U"

"8209","TCLP Metals in Soil","Barium","mg/L","8209-001","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-39-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","0.010","mg/L","0.674",""

"8209","TCLP Metals in Soil","Cadmium","mg/L","8209-001","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-43-9","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","0.005","mg/L","0.010",""

"8209","TCLP Metals in Soil","Chromium","mg/L","8209-001","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-47-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","0.015","mg/L","0.078",""

"8209","TCLP Metals in Soil","Lead","mg/L","8209-001","","EPA Region 7 RLAB Method 3122.3G TCLP","","7439-92-1","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","0.050","mg/L","0.050","U"

"8209","TCLP Metals in Soil","Selenium","mg/L","8209-001","","EPA Region 7 RLAB Method 3122.3G TCLP","","7782-49-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-1-__","Solid","Field Sample","0.050","mg/L","0.066",""

"8209","TCLP Metals in Soil","Silver","mg/L","8209-001","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-22-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-1-__","Solid","Field Sample","0.025","mg/L","0.025","U"

"8209","Mercury in Water","Mercury","ug/L","8209-002","","EPA Region 7 RLAB Method 3121.23E","","7439-97-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-2-__","Water","Field Sample","0.250","ug/L","0.250","U"

"8209","Metals in Water by ICP-AES","Aluminum","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7429-90-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","J","8209-2-__","Water","Field Sample","50","ug/L","1580","J"

"8209","Metals in Water by ICP-AES","Antimony","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-36-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","UJ","8209-2-__","Water","Field Sample","50","ug/L","50","UJ"

"8209","Metals in Water by ICP-AES","Arsenic","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-38-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-2-__","Water","Field Sample","25","ug/L","25","U"

"8209","Metals in Water by ICP-AES","Barium","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-39-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","10","ug/L","164",""

"8209","Metals in Water by ICP-AES","Beryllium","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-41-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-2-__","Water","Field Sample","3","ug/L","3","U"

"8209","Metals in Water by ICP-AES","Cadmium","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-43-9","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","UJ","8209-2-__","Water","Field Sample","3","ug/L","3","UJ"

"8209","Metals in Water by ICP-AES","Calcium","mg/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-70-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","2.00","mg/L","97.6",""

"8209","Metals in Water by ICP-AES","Chromium","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-47-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","15","ug/L","37",""

"8209","Metals in Water by ICP-AES","Cobalt","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-48-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-2-__","Water","Field Sample","10","ug/L","10","U"

"8209","Metals in Water by ICP-AES","Copper","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-50-8","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","5","ug/L","77",""

"8209","Metals in Water by ICP-AES","Iron","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7439-89-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","50","ug/L","6640",""

"8209","Metals in Water by ICP-AES","Lead","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7439-92-1","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","UJ","8209-2-__","Water","Field Sample","50","ug/L","50","UJ"

"8209","Metals in Water by ICP-AES","Magnesium","mg/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7439-95-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","2.00","mg/L","246",""

"8209","Metals in Water by ICP-AES","Manganese","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7439-96-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","5","ug/L","1130",""

"8209","Metals in Water by ICP-AES","Molybdenum","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7439-98-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","UJ","8209-2-__","Water","Field Sample","15","ug/L","15","UJ"

"8209","Metals in Water by ICP-AES","Nickel","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-02-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","J","8209-2-__","Water","Field Sample","20","ug/L","39","J"

"8209","Metals in Water by ICP-AES","Potassium","mg/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-09-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","2.00","mg/L","848",""

"8209","Metals in Water by ICP-AES","Selenium","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7782-49-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","UJ","8209-2-__","Water","Field Sample","50","ug/L","50","UJ"

"8209","Metals in Water by ICP-AES","Silver","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-22-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","UJ","8209-2-__","Water","Field Sample","25","ug/L","25","UJ"

"8209","Metals in Water by ICP-AES","Sodium","mg/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-23-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","5.00","mg/L","414",""

"8209","Metals in Water by ICP-AES","Thallium","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-28-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","UJ","8209-2-__","Water","Field Sample","50","ug/L","50","UJ"

"8209","Metals in Water by ICP-AES","Titanium","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-32-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","UJ","8209-2-__","Water","Field Sample","20","ug/L","20","UJ"

"8209","Metals in Water by ICP-AES","Vanadium","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-62-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-2-__","Water","Field Sample","10","ug/L","10","U"

"8209","Metals in Water by ICP-AES","Zinc","ug/L","8209-002","","EPA Region 7 RLAB Method 3122.3G","","7440-66-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","25","ug/L","3060",""

"8209","TCLP Mercury in Water","Mercury","mg/L","8209-002","","EPA Region 7 RLAB Method 3121.23E applied to TCLP extracts","","7439-97-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-2-__","Water","Field Sample","0.000250","mg/L","0.000250","U"

"8209","TCLP Metals in Water","Arsenic","mg/L","8209-002","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-38-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-2-__","Water","Field Sample","0.050","mg/L","0.050","U"

"8209","TCLP Metals in Water","Barium","mg/L","8209-002","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-39-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","0.010","mg/L","0.122",""

"8209","TCLP Metals in Water","Cadmium","mg/L","8209-002","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-43-9","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-2-__","Water","Field Sample","0.005","mg/L","0.005","U"

"8209","TCLP Metals in Water","Chromium","mg/L","8209-002","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-47-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-2-__","Water","Field Sample","0.015","mg/L","0.091",""

"8209","TCLP Metals in Water","Lead","mg/L","8209-002","","EPA Region 7 RLAB Method 3122.3G TCLP","","7439-92-1","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","UJ","8209-2-__","Water","Field Sample","0.050","mg/L","0.050","UJ"

"8209","TCLP Metals in Water","Selenium","mg/L","8209-002","","EPA Region 7 RLAB Method 3122.3G TCLP","","7782-49-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-2-__","Water","Field Sample","0.050","mg/L","0.050","U"

"8209","TCLP Metals in Water","Silver","mg/L","8209-002","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-22-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-2-__","Water","Field Sample","0.025","mg/L","0.025","U"

"8209","Mercury in Water","Mercury","ug/L","8209-003","","EPA Region 7 RLAB Method 3121.23E","","7439-97-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","0.250","ug/L","0.250","U"

"8209","Metals in Water by ICP-AES","Aluminum","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7429-90-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","50","ug/L","60200",""

"8209","Metals in Water by ICP-AES","Antimony","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-36-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","50","ug/L","50","U"

"8209","Metals in Water by ICP-AES","Arsenic","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-38-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","25","ug/L","25","U"

"8209","Metals in Water by ICP-AES","Barium","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-39-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","10","ug/L","727",""

"8209","Metals in Water by ICP-AES","Beryllium","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-41-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","3","ug/L","3","U"

"8209","Metals in Water by ICP-AES","Cadmium","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-43-9","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","3","ug/L","3","U"

"8209","Metals in Water by ICP-AES","Calcium","mg/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-70-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","2.00","mg/L","616",""

"8209","Metals in Water by ICP-AES","Chromium","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-47-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","15","ug/L","96",""

"8209","Metals in Water by ICP-AES","Cobalt","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-48-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","10","ug/L","18",""

"8209","Metals in Water by ICP-AES","Copper","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-50-8","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","5","ug/L","1660",""

"8209","Metals in Water by ICP-AES","Iron","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7439-89-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","50","ug/L","67700",""

"8209","Metals in Water by ICP-AES","Lead","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7439-92-1","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","50","ug/L","97.2",""

"8209","Metals in Water by ICP-AES","Magnesium","mg/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7439-95-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","2.00","mg/L","150",""

"8209","Metals in Water by ICP-AES","Manganese","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7439-96-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","5","ug/L","2080",""

"8209","Metals in Water by ICP-AES","Molybdenum","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7439-98-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","15","ug/L","24",""

"8209","Metals in Water by ICP-AES","Nickel","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-02-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","20","ug/L","130",""

"8209","Metals in Water by ICP-AES","Potassium","mg/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-09-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","2.00","mg/L","320",""

"8209","Metals in Water by ICP-AES","Selenium","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7782-49-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","50","ug/L","111",""

"8209","Metals in Water by ICP-AES","Silver","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-22-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","25","ug/L","25","U"

"8209","Metals in Water by ICP-AES","Sodium","mg/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-23-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","5.00","mg/L","256",""

"8209","Metals in Water by ICP-AES","Thallium","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-28-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","50","ug/L","50","U"

"8209","Metals in Water by ICP-AES","Titanium","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-32-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","20","ug/L","105",""

"8209","Metals in Water by ICP-AES","Vanadium","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-62-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","10","ug/L","127",""

"8209","Metals in Water by ICP-AES","Zinc","ug/L","8209-003","","EPA Region 7 RLAB Method 3122.3G","","7440-66-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","25","ug/L","14900",""

"8209","TCLP Mercury in Water","Mercury","mg/L","8209-003","","EPA Region 7 RLAB Method 3121.23E applied to TCLP extracts","","7439-97-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","0.000250","mg/L","0.000530",""

"8209","TCLP Metals in Water","Arsenic","mg/L","8209-003","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-38-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","0.050","mg/L","0.050","U"

"8209","TCLP Metals in Water","Barium","mg/L","8209-003","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-39-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","0.010","mg/L","0.070",""

"8209","TCLP Metals in Water","Cadmium","mg/L","8209-003","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-43-9","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","0.005","mg/L","0.005","U"

"8209","TCLP Metals in Water","Chromium","mg/L","8209-003","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-47-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-3-__","Water","Field Sample","0.015","mg/L","0.087",""

"8209","TCLP Metals in Water","Lead","mg/L","8209-003","","EPA Region 7 RLAB Method 3122.3G TCLP","","7439-92-1","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","0.050","mg/L","0.050","U"

"8209","TCLP Metals in Water","Selenium","mg/L","8209-003","","EPA Region 7 RLAB Method 3122.3G TCLP","","7782-49-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","0.050","mg/L","0.050","U"

"8209","TCLP Metals in Water","Silver","mg/L","8209-003","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-22-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-3-__","Water","Field Sample","0.025","mg/L","0.025","U"

"8209","Mercury in Soil or Sediment","Mercury","mg/kg","8209-004","","EPA Region 7 RLAB Method 3121.23E","Dry","7439-97-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-4-__","Solid","Field Sample","0.000400","mg/kg","0.00179",""

"8209","Metals in Solids by ICP-AES","Aluminum","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7429-90-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-4-__","Solid","Field Sample","5.0","mg/kg","7.5",""

"8209","Metals in Solids by ICP-AES","Antimony","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-36-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","2.0","mg/kg","2.0","U"

"8209","Metals in Solids by ICP-AES","Arsenic","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-38-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","5.0","mg/kg","5.0","U"

"8209","Metals in Solids by ICP-AES","Barium","mg/kg","8209-004","","EPA Region 7 RLAB

Method 3122.3G","Dry","7440-39-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","2.0","mg/kg","2.0","U"

"8209","Metals in Solids by ICP-AES","Beryllium","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-41-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","1.0","mg/kg","1.0","U"

"8209","Metals in Solids by ICP-AES","Cadmium","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-43-9","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","1.0","mg/kg","1.0","U"

"8209","Metals in Solids by ICP-AES","Calcium","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-70-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","49.6","mg/kg","49.6","U"

"8209","Metals in Solids by ICP-AES","Chromium","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-47-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","2.0","mg/kg","2.0","U"

"8209","Metals in Solids by ICP-AES","Cobalt","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-48-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","1.0","mg/kg","1.0","U"

"8209","Metals in Solids by ICP-AES","Copper","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-50-8","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-4-__","Solid","Field Sample","1.0","mg/kg","2.4","

"8209","Metals in Solids by ICP-AES","Iron","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7439-89-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-4-__","Solid","Field Sample","5.0","mg/kg","19.3","

"8209","Metals in Solids by ICP-AES","Lead","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7439-92-1","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","5.0","mg/kg","5.0","U"

"8209","Metals in Solids by ICP-AES","Magnesium","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7439-95-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-4-__","Solid","Field Sample","49.6","mg/kg","991","

"8209","Metals in Solids by ICP-AES","Manganese","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7439-96-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","5.0","mg/kg","5.0","U"

"8209","Metals in Solids by ICP-AES","Molybdenum","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7439-98-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","2.0","mg/kg","2.0","U"

"8209","Metals in Solids by ICP-AES","Nickel","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-02-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","2.0","mg/kg","2.0","U"

"8209","Metals in Solids by ICP-AES","Potassium","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-09-7","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-4-__","Solid","Field Sample","49.6","mg/kg","3730","

"8209","Metals in Solids by ICP-AES","Selenium","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7782-49-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","9.9","mg/kg","9.9","U"

"8209","Metals in Solids by ICP-AES","Silver","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-22-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","2.0","mg/kg","2.0","U"

"8209","Metals in Solids by ICP-AES","Sodium","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-23-5","04/08/2019","04/09/2019","Region 7 EPA Laboratory -

Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","49.6","mg/kg","49.6","U"

"8209","Metals in Solids by ICP-AES","Thallium","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-28-0","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","9.9","mg/kg","9.9","U"

"8209","Metals in Solids by ICP-AES","Vanadium","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-62-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","5.0","mg/kg","5.0","U"

"8209","Metals in Solids by ICP-AES","Zinc","mg/kg","8209-004","","EPA Region 7 RLAB Method 3122.3G","Dry","7440-66-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-4-__","Solid","Field Sample","5.0","mg/kg","18.4","

"8209","Percent Solid","Solids, percent","%","8209-004","","EPA Region 7 RLAB Method 3142.9H","","","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-4-__","Solid","Field Sample","","%","89.8","

"8209","TCLP Mercury in Soil","Mercury","mg/L","8209-004","","EPA Region 7 RLAB Method 3121.23E applied to TCLP extracts","","7439-97-6","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","","8209-4-__","Solid","Field Sample","0.000250","mg/L","0.000350","

"8209","TCLP Metals in Soil","Arsenic","mg/L","8209-004","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-38-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","0.050","mg/L","0.050","U"

"8209","TCLP Metals in Soil","Barium","mg/L","8209-004","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-39-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","0.010","mg/L","0.016","U"

"8209","TCLP Metals in Soil","Cadmium","mg/L","8209-004","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-43-9","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","0.005","mg/L","0.005","U"

"8209","TCLP Metals in Soil","Chromium","mg/L","8209-004","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-47-3","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","0.015","mg/L","0.015","U"

"8209","TCLP Metals in Soil","Lead","mg/L","8209-004","","EPA Region 7 RLAB Method 3122.3G TCLP","","7439-92-1","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","0.050","mg/L","0.050","U"

"8209","TCLP Metals in Soil","Selenium","mg/L","8209-004","","EPA Region 7 RLAB Method 3122.3G TCLP","","7782-49-2","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","0.050","mg/L","0.050","U"

"8209","TCLP Metals in Soil","Silver","mg/L","8209-004","","EPA Region 7 RLAB Method 3122.3G TCLP","","7440-22-4","04/08/2019","04/09/2019","Region 7 EPA Laboratory - Kansas City, Ks.","U","8209-4-__","Solid","Field Sample","0.025","mg/L","0.025","U"