



Division of Surface Water
Non-compliance Notification for
Exceedance of a Daily Maximum Discharge Limit

Use this form to report non-compliance that is the result of any violation of a **daily maximum discharge limit** for any of the pollutants listed by the Director in your NPDES permit (see Part III, Section 12 of your NPDES permit for details). The form should be completed and e-mailed to the appropriate Ohio EPA inspector, or Ohio EPA office using one of the following addresses:

Southeast District Office: sedo24hournpdes@epa.ohio.gov
 Southwest District Office: swdo24hournpdes@epa.ohio.gov
 Northwest District Office: nwdo24hournpdes@epa.ohio.gov
 Northeast District Office: nedo24hournpdes@epa.ohio.gov
 Central District Office: cdo24hournpdes@epa.ohio.gov
 Central Office: co24hournpdes@epa.ohio.gov

Permittee Information	
Name of permittee:	Lordstown Construction Recovery, LLC
NPDES Permit number:	3IN00390*BD
Contact name for permittee:	Allyson Zurawski
Contact telephone number:	716-243-5612
Exceeded limit	
Parameter name:	TSS / Total Copper
Provide type of limit exceeded, e.g. concentration, loading, etc.	Concentration
Extent of exceedance	
Provide permit limit, e.g. 10 ug/l	45 mg/L for TSS; 0.035 mg/L for Total Copper
Measured exceedance (include units):	671 mg/L for TSS; 0.044 mg/L for Total Copper
Cause of exceedance	
Provide an explanation for the cause of the permit limit exceedance:	Excessive rain during sampling event combined with snowmelt due to above freezing temperatures
Period of exceedance	
Exact time period of exceedance (include times and dates):	2/17/2022 15:15
If uncorrected, expected duration	
If the exceedance is not yet corrected, provide the expected time period during which it is anticipated to continue:	Outfall 004 had not discharged in over one year prior to February 17 th & did not discharge again in February.
Steps to address exceedance	
Describe all the steps taken to reduce, eliminate, or prevent future occurrence of the exceedance(s):	Clean out forebay and associated sediment trap by April 1, 2022 and/or before next anticipated discharge.