Message

**From:** R4DART@epa.gov [R4DART@epa.gov]
**Sent:** 8/17/2020 9:34:43 AM
**To:** Famble, Alayna [famble.alayna@epa.gov]
**CC:** Cole, Robert [colerb@dhec.sc.gov]; Tim Kadar [kadartj@dhec.sc.gov]
**Subject:** (20-0334) Location and FieldResults EDD Request for Lake Conestee: Due Date 08/24/2020
**Attachments:** 20-0334-NonReportedData-LocationEDD.csv

colerb@dhec.sc.gov, kadartj@dhec.sc.gov

| Data Loading Info | |
|---|---|
| Project ID | 20-0334 |
| Project Number | 20-0334 |
| Project Name | Lake Conestee |
| DART Site | SCN000407298 |
| DART Site Name | Lake Conestee |
| Location EDD File Name | 20-0334_Lake Conestee_PL-SCDHEC.SCN000407298.dat |
| FieldResults EDD File Name File Name | 20-0334_Lake Conestee_PL-SCDHEC-FieldResults.SCN000407298.dat |
| File Type | *Normal* |

***Your sample information has been accepted. Please attach your Location and FieldResults EDD to this email and forward to R4DART@epa.gov***

**Location EDD Status:** Missing

The Station IDs listed below were submitted with your Traffic Report, and are in the attached file (*20-0334-NonReportedData-LocationEDD.csv*). If any are incorrect, please correct them as explained below in 'Element Dataset Error Summary Report: Chain of Custody':

LCP001, LCP002, LCP003, LCP004, LCP005, LCP006, LCP007, LCP008, LCP009, LCP010, LCP011, LCP012, LCP013, LCP014, LCP015, LCP016, LCP017, LCP018, LCP019, LCP020, LCP021, LCP022, LCP023, LCP024, LCP025, LCP026, LCP027, LCP028, LCP029, LCP030, LCP031, LCP032,

*Check all EDDs in EDP before submittal.*

*Please remember to submit a FieldResults EDD for all water samples (See Darter).*

## Sample Information: Project Log

| Project Log Information | | | | | | |
|---|---|---|---|---|---|---|
| **Project Number** | **Project Name** | **DART Site** | **Project ID** | **DART Program/Activity** | **DART Sampling Company** | **Send To DART** |
| 20-0334 | Lake Conestee | SCN000407298 | 20-0334 | SI | PL-SCDHEC | SF |

## Sample Information: Element

| DART Information From Chain of Custody | | | | | |
|---|---|---|---|---|---|
| **Lab Sample ID** | **StationID** | | **Field Sample ID** | **Media Code** | |
| - | ***Original*** | ***Edited*** | - | ***Original*** | ***Edited*** |
| R4-E203203-03 | LCP002 | - | LCP-02D-SD | SD (Sediment) | - |
| R4-E203203-05 | LCP003 | - | LCP-03D-SD | SD (Sediment) | - |
| R4-E203203-06 | LCP003 | - | LCP-03S-SD | SD (Sediment) | - |
| R4-E203203-11 | LCP006 | - | LCP-06D-SD | SD (Sediment) | - |
| R4-E203203-37 | LCP019 | - | LCP-19D-SD | SD (Sediment) | - |
| R4-E203203-07 | LCP004 | - | LCP-04D-SD | SD (Sediment) | - |
| R4-E203203-23 | LCP012 | - | LCP-12D-SD | SD (Sediment) | - |
| R4-E203203-28 | LCP014 | - | LCP-14S-SD | SD (Sediment) | - |
| R4-E203203-50 | LCP026 | - | LCP-26D-SD | SD (Sediment) | - |
| R4-E203203-34 | LCP017 | - | LCP-17S-SD | SD (Sediment) | - |
| R4-E203203-32 | LCP016 | - | LCP-16S-SD | SD (Sediment) | - |
| R4-E203203-43 | LCP022 | - | LCP-22D-SD | SD (Sediment) | - |
| R4-E203203-04 | LCP002 | - | LCP-02S-SD | SD (Sediment) | - |
| R4-E203203-27 | LCP014 | - | LCP-14D-SD | SD (Sediment) | - |
| R4-E203203-01 | LCP001 | - | LCP-01D-SD | SD (Sediment) | - |
| R4-E203203-26 | LCP013 | - | LCP-13S-SD | SD (Sediment) | - |
| R4-E203203-15 | LCP008 | - | LCP-08D-SD | SD (Sediment) | - |
| R4-E203203-39 | LCP020 | - | LCP-20D-SD | SD (Sediment) | - |
| R4-E203203-45 | LCP023 | - | LCP-23D-SD | SD (Sediment) | - |
| R4-E203203-57 | LCP029 | - | LCP-29S-SD | SD (Sediment) | - |
| R4-E203203-12 | LCP006 | - | LCP-06S-SD | SD (Sediment) | - |
| R4-E203203-54 | LCP028 | - | LCP-28D-SD | SD (Sediment) | - |
| R4-E203203-40 | LCP020 | - | LCP-20S-SD | SD (Sediment) | - |
| R4-E203203-51 | LCP026 | - | LCP-26S-SD | SD (Sediment) | - |
| R4-E203203-08 | LCP004 | - | LCP-04S-SD | SD (Sediment) | - |
| R4-E203203-10 | LCP005 | - | LCP-05S-SD | SD (Sediment) | - |
| R4-E203203-02 | LCP001 | - | LCP-01S-SD | SD (Sediment) | - |
| R4-E203203-21 | LCP011 | - | LCP-11D-SD | SD (Sediment) | - |
| R4-E203203-16 | LCP008 | - | LCP-08S-SD | SD (Sediment) | - |
| R4-E203203-38 | LCP019 | - | LCP-19S-SD | SD (Sediment) | - |
| R4-E203203-55 | LCP028 | - | LCP-28S-SD | SD (Sediment) | - |
| R4-E203203-59 | LCP030 | - | LCP-30S-SD | SD (Sediment) | - |
| R4-E203203-22 | LCP011 | - | LCP-11S-SD | SD (Sediment) | - |
| R4-E203203-24 | LCP012 | - | LCP-12S-SD | SD (Sediment) | - |
| R4-E203203-56 | LCP029 | - | LCP-29D-SD | SD (Sediment) | - |
| R4-E203203-36 | LCP018 | - | LCP-18S-SD | SD (Sediment) | - |
| R4-E203203-41 | LCP021 | - | LCP-21D-SD | SD (Sediment) | - |
| R4-E203203-47 | LCP024 | - | LCP-24D-SD | SD (Sediment) | - |
| R4-E203203-19 | LCP010 | - | LCP-10D-SD | SD (Sediment) | - |
| R4-E203203-60 | LCP031 | - | LCP-31S-SD | SD (Sediment) | - |
| R4-E203203-44 | LCP022 | - | LCP-22S-SD | SD (Sediment) | - |

| | | | | | |
|---|---|---|---|---|---|
| R4-E203203-14 | LCP007 | - | LCP-07S-SD | SD (Sediment) | - |
| R4-E203203-17 | LCP009 | - | LCP-09D-SD | SD (Sediment) | - |
| R4-E203203-30 | LCP015 | - | LCP-15S-SD | SD (Sediment) | - |
| R4-E203203-31 | LCP016 | - | LCP-16D-SD | SD (Sediment) | - |
| R4-E203203-58 | LCP030 | - | LCP-30D-SD | SD (Sediment) | - |
| R4-E203203-29 | LCP015 | - | LCP-15D-SD | SD (Sediment) | - |
| R4-E203203-52 | LCP027 | - | LCP-27D-SD | SD (Sediment) | - |
| R4-E203203-25 | LCP013 | - | LCP-13D-SD | SD (Sediment) | - |
| R4-E203203-20 | LCP010 | - | LCP-10S-SD | SD (Sediment) | - |
| R4-E203203-48 | LCP025 | - | LCP-25D-SD | SD (Sediment) | - |
| R4-E203203-13 | LCP007 | - | LCP-07D-SD | SD (Sediment) | - |
| R4-E203203-49 | LCP025 | - | LCP-25S-SD | SD (Sediment) | - |
| R4-E203203-61 | LCP032 | - | LCP-32S-SD | SD (Sediment) | - |
| R4-E203203-42 | LCP021 | - | LCP-21S-SD | SD (Sediment) | - |
| R4-E203203-46 | LCP023 | - | LCP-23S-SD | SD (Sediment) | - |
| R4-E203203-09 | LCP005 | - | LCP-05D-SD | SD (Sediment) | - |
| R4-E203203-18 | LCP009 | - | LCP-09S-SD | SD (Sediment) | - |
| R4-E203203-53 | LCP027 | - | LCP-27S-SD | SD (Sediment) | - |
| R4-E203203-33 | LCP017 | - | LCP-17D-SD | SD (Sediment) | - |
| R4-E203203-35 | LCP018 | - | LCP-18D-SD | SD (Sediment) | - |

Need the EQuIS Data Processor (EDP)?

Download EDP here

EDP registration code: EPAR4-SESD-8617-2008-1

For assistance, please contact R4DART support at R4DART@epa.gov.