Message

From: R4DART@epa.gov [R4DART@epa.gov]
Sent: 11/16/2020 10:33:29 AM
To: Famble, Alayna [famble.alayna@epa.gov]
CC: Cole, Robert [colerb@dhec.sc.gov]; Tim Kadar [kadartj@dhec.sc.gov]
Subject: (21-0008) Location and FieldResults EDD Request for Lake Conestee: Due Date 10/12/2020
Attachments: 21-0008-NonReportedData-LocationEDD.csv

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

Data Loading Info	
Project ID	21-0008
Project Number	21-0008
Project Name	Lake Conestee
DART Site	SCN000407298
DART Site Name	Lake Conestee
Location EDD File Name	21-0008_Lake Conestee_PL-SCDHEC.SCN000407298.dat
FieldResults EDD File Name File Name	21-0008_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 (*21-0008-NonReportedData-LocationEDD.csv*). If any are incorrect, please correct them as explained below in 'Element Dataset Error Summary Report: Chain of Custody':

LCP201, LCP202, LCP203, LCP204, LCP205, LCP206, LCP207, LCP208, LCP209, LCP210, LCP211, LCP212, LCP213, LCP214, LCP215, LCP216, LCP217, LCP218, LCP219, LCP220, LCP221, LCP222, LCP223, LCP224, LCP225, LCP226, LCP227, LCP228, LCP229, LCP230, LCP231, LCP232, LCP233, LCP234, LCP235, LCP236, LCP237, LCP238, LCP239, LCP240, LCP241, LCP242,

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**

21-0008	Lake Conestee	SCN000407298	21-0008	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-C204302-16	LCP208	-	LCP-208S-SD	SD (Sediment)	-
R4-C204302-29	LCP216	-	LCP-216D-SD	SD (Sediment)	-
R4-C204302-72	LCP240	-	LCP-240D-SD	SD (Sediment)	-
R4-C204302-11	LCP206	-	LCP-206D-SD	SD (Sediment)	-
R4-C204302-12	LCP206	-	LCP-206S-SD	SD (Sediment)	-
R4-C204302-75	LCP241	-	LCP-241S-SD	SD (Sediment)	-
R4-C204302-61	LCP233	-	LCP-233S-SD	SD (Sediment)	-
R4-C204302-69	LCP238	-	LCP-238S-SD	SD (Sediment)	-
R4-C204302-33	LCP218	-	LCP-218D-SD	SD (Sediment)	-
R4-C204302-40	LCP223	-	LCP-223D-SD	SD (Sediment)	-
R4-C204302-32	LCP217	-	LCP-217S-SD	SD (Sediment)	-
R4-C204302-45	LCP225	-	LCP-225S-SD	SD (Sediment)	-
R4-C204302-50	LCP228	-	LCP-228D-SD	SD (Sediment)	-
R4-C204302-48	LCP227	-	LCP-227D-SD	SD (Sediment)	-
R4-C204302-59	LCP232	-	LCP-232S-SD	SD (Sediment)	-
R4-C204302-49	LCP227	-	LCP-227S-SD	SD (Sediment)	-
R4-C204302-56	LCP231	-	LCP-231D-SD	SD (Sediment)	-
R4-C204302-42	LCP224	-	LCP-224D-SD	SD (Sediment)	-
R4-C204302-68	LCP238	-	LCP-238D-SD	SD (Sediment)	-
R4-C204302-53	LCP229	-	LCP-229S-SD	SD (Sediment)	-
R4-C204302-22	LCP212	-	LCP-212D-SD	SD (Sediment)	-
R4-C204302-73	LCP240	-	LCP-240S-SD	SD (Sediment)	-
R4-C204302-10	LCP205	-	LCP-205S-SD	SD (Sediment)	-
R4-C204302-20	LCP210	-	LCP-210S-SD	SD (Sediment)	-
R4-C204302-64	LCP235	-	LCP-235S-SD	SD (Sediment)	-
R4-C204302-08	LCP204	-	LCP-204S-SD	SD (Sediment)	-
R4-C204302-14	LCP207	-	LCP-207S-SD	SD (Sediment)	-
R4-C204302-38	LCP221	-	LCP-221S-SD	SD (Sediment)	-
R4-C204302-04	LCP202	-	LCP-202S-SD	SD (Sediment)	-
R4-C204302-13	LCP207	-	LCP-207D-SD	SD (Sediment)	-
R4-C204302-24	LCP213	-	LCP-213D-SD	SD (Sediment)	-
R4-C204302-54	LCP230	-	LCP-230D-SD	SD (Sediment)	-
R4-C204302-76	LCP242	-	LCP-242D-SD	SD (Sediment)	-
R4-C204302-26	LCP214	-	LCP-214S-SD	SD (Sediment)	-
R4-C204302-77	LCP242	-	LCP-242S-SD	SD (Sediment)	-
R4-C204302-15	LCP208	-	LCP-208D-SD	SD (Sediment)	-
R4-C204302-47	LCP226	-	LCP-226S-SD	SD (Sediment)	-
R4-C204302-63	LCP235	-	LCP-235D-SD	SD (Sediment)	-
R4-C204302-37	LCP220	-	LCP-220S-SD	SD (Sediment)	-

R4-C204302-67	LCP237	-	LCP-237S-SD	SD (Sediment)	-
R4-C204302-09	LCP205	-	LCP-205D-SD	SD (Sediment)	-
R4-C204302-55	LCP230	-	LCP-230S-SD	SD (Sediment)	-
R4-C204302-36	LCP220	-	LCP-220D-SD	SD (Sediment)	-
R4-C204302-46	LCP226	-	LCP-226D-SD	SD (Sediment)	-
R4-C204302-34	LCP218	-	LCP-218S-SD	SD (Sediment)	-
R4-C204302-01	LCP201	-	LCP-201D-SD	SD (Sediment)	-
R4-C204302-70	LCP239	-	LCP-239D-SD	SD (Sediment)	-
R4-C204302-07	LCP204	-	LCP-204D-SD	SD (Sediment)	-
R4-C204302-58	LCP232	-	LCP-232D-SD	SD (Sediment)	-
R4-C204302-23	LCP212	-	LCP-212S-SD	SD (Sediment)	-
R4-C204302-18	LCP209	-	LCP-209S-SD	SD (Sediment)	-
R4-C204302-21	LCP211	-	LCP-211S-SD	SD (Sediment)	-
R4-C204302-03	LCP202	-	LCP-202D-SD	SD (Sediment)	-
R4-C204302-66	LCP236	-	LCP-236S-SD	SD (Sediment)	-
R4-C204302-71	LCP239	-	LCP-239S-SD	SD (Sediment)	-
R4-C204302-17	LCP209	-	LCP-209D-SD	SD (Sediment)	-
R4-C204302-19	LCP210	-	LCP-210D-SD	SD (Sediment)	-
R4-C204302-31	LCP217	-	LCP-217D-SD	SD (Sediment)	-
R4-C204302-39	LCP222	-	LCP-222S-SD	SD (Sediment)	-
R4-C204302-74	LCP241	-	LCP-241D-SD	SD (Sediment)	-
R4-C204302-41	LCP223	-	LCP-223S-SD	SD (Sediment)	-
R4-C204302-28	LCP215	-	LCP-215S-SD	SD (Sediment)	-
R4-C204302-60	LCP233	-	LCP-233D-SD	SD (Sediment)	-
R4-C204302-51	LCP228	-	LCP-228S-SD	SD (Sediment)	-
R4-C204302-62	LCP234	-	LCP-234S-SD	SD (Sediment)	-
R4-C204302-44	LCP225	-	LCP-225D-SD	SD (Sediment)	-
R4-C204302-35	LCP219	-	LCP-219S-SD	SD (Sediment)	-
R4-C204302-25	LCP213	-	LCP-213S-SD	SD (Sediment)	-
R4-C204302-02	LCP201	-	LCP-201S-SD	SD (Sediment)	-
R4-C204302-52	LCP229	-	LCP-229D-SD	SD (Sediment)	-
R4-C204302-57	LCP231	-	LCP-231S-SD	SD (Sediment)	-
R4-C204302-43	LCP224	-	LCP-224S-SD	SD (Sediment)	-
R4-C204302-30	LCP216	-	LCP-216S-SD	SD (Sediment)	-
R4-C204302-65	LCP236	-	LCP-236D-SD	SD (Sediment)	-
R4-C204302-06	LCP203	-	LCP-203S-SD	SD (Sediment)	-
R4-C204302-27	LCP215	-	LCP-215D-SD	SD (Sediment)	-
R4-C204302-05	LCP203	-	LCP-203D-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.