Laboratory ProjectNumber Project CLP_CaseNo R4DART_SiteCode R4DART_SiteName LabSampleNumber SampleName Station CLP_MDNo CLP_DNo LabMatrix ClientMatrix DateSampled DateReceived GeneralMethod AnalysisDescription Prepared Analyzed Method Dissolved_Analysis TIC CASNumber Analyte Result Qualifiers PrimaryQualifiers Units MRL

US-EPA, Region 4, LSASD 21-0217 Piney Point - Phase 1 - FWELLBOR E211509-01 NW. Ditch Water Saline Water 04/08/2021 10:51:00 AM 04/09/2021 10:50:00 AM Classical/Nutrient Analyses Classical/Nutrients 04/09/2021 04/10/2021 EPA 300.0 16887-00-6 Chloride 5600 mg/L 1.0

US-EPA, Region 4, LSASD 21-0217 Piney Point - Phase 1 - FWELLBOR E211509-01 NW. Ditch Water Saline Water 04/08/2021 10:51:00 AM 04/09/2021 10:50:00 AM Classical/Nutrient Analyses Classical/Nutrients 04/11/2021 04/11/2021 EPA 300.0 16984-48-8 Fluoride 5.5 mg/L 0.10

US-EPA, Region 4, LSASD 21-0217 Piney Point - Phase 1 - FWELLBOR E211509-01 NW. Ditch Water Saline Water 04/08/2021 10:51:00 AM 04/09/2021 10:50:00 AM Classical/Nutrient Analyses Classical/Nutrients 04/09/2021 04/10/2021 EPA 300.0 14808-79-8 Sulfate as SO4 3900 mg/L 1.0

US-EPA, Region 4, LSASD 21-0217 Piney Point - Phase 1 - FWELLBOR E211509-02 Decant Outfall Water Saline Water 04/08/2021 11:52:00 AM 04/09/2021 10:50:00 AM Classical/Nutrient Analyses Classical/Nutrients 04/09/2021 04/10/2021 EPA 300.0 16887-00-6 Chloride 4600 mg/L 1.0

US-EPA, Region 4, LSASD 21-0217 Piney Point - Phase 1 - FWELLBOR E211509-02 Decant Outfall Water Saline Water 04/08/2021 11:52:00 AM 04/09/2021 10:50:00 AM Classical/Nutrient Analyses Classical/Nutrients 04/11/2021 04/11/2021 EPA 300.0 16984-48-8 Fluoride 4.3 J,QM-1 J,O mg/L 0.10

US-EPA, Region 4, LSASD 21-0217 Piney Point - Phase 1 - FWELLBOR E211509-02 Decant Outfall Water Saline Water 04/08/2021 11:52:00 AM 04/09/2021 10:50:00 AM Classical/Nutrient Analyses Classical/Nutrients 04/09/2021 04/10/2021 EPA 300.0 14808-79-8 Sulfate as SO4 3100 mg/L 1.0