

ADDENDUM FOUR

TELEMETRY AND SCADA UPGRADES FOR MBWWTP AND VARIOUS LOCATIONS W-10-012-201 CITY OF CHATTANOOGA, TENNESSEE

The following changes shall be made to the Contract Documents, Specifications, and Drawings:

I. Clarifications

The following are questions received with associated answers.

1. Specification Section 00 21 13 - Instructions to Bidders – Article 15.01 states “The Bidder shall submit one original and two copies of all documents in the envelope” Can the requirement to submit two copies be waived?
 - a. **No, the City requires two copies be submitted with the original.**
2. Specification Section 00 21 13 - Instructions to Bidders – Article 3.01 C – States “The Bidder shall demonstrate the system integrator’s experience record of successful instrumentation and control system equipment installations, including at least ten (10) successful documented installations and startup of Motorola ACE 3600 RTU’s. They shall be capable of providing training for Owner’s personnel.” Can this requirement be removed?
 - a. **No, the intent is for the integrator to be experienced with the installation and operation of Motorola Products.**
 - b. **However the requirement will be changed to read the following: “including at least two (2) successful documented installations and startup of Motorola RTU’s.”**
 - c. **Replace Spec Section 00 21 13 - Instructions to Bidders with the attached revision and hereby made a part of the contract documents.**
3. Specification Section 01 45 29 – Testing Laboratory Services –1.02 A – this section calls for testing services “to be paid for by the Owner through CASH ALLOWANCE.” The project bid form does not have a CASH ALLOWANCE item? Will testing (concrete, soil compaction, and asphalt) be required on this project? If so, then how will it be paid?
 - a. **No, testing of concrete, soil compaction, and asphalt will not be required on this project. All trenching is for small diameter p.v.c. pipe that will only require a small trench to install.**
4. Specification Section Attachment A – Detailed Scope of Work–Task 2 – it states “ The City WRD may choose to not install new Antenna equipment if the existing antenna

equipment is in very good condition, and the City will not purchase equipment that is not installed" Will the determination of which antenna are to be reused be made prior to the bid? If not, when and how will this determination be made?

- a. **No, the determination of which antennas are to be reused will not be made prior to the bid. The City will submit a list to the Contractor of the sites where the antennas will be reused prior to the Contractor ordering these materials. For bidding purposes the Contractor needs to assume all of the antennas will be installed per the contract documents.**
5. Specification Section Attachment A – Detailed Scope of Work – Task 9 – It calls for the O&M manuals to include "manuals of Motorola equipment provided" and "ACE 3600 programming manuals" among other information. The Motorola equipment is not being furnished under this contract. Is the Contractor to include the cost to obtain O&M Manuals from Motorola in this task, or are these being provided separately with the equipment?
 - a. **Pdf's of the Motorola documentation will be supplied to the Contractor by the City. The Contractor will be responsible for providing the 5 hard copies as defined in Task 9.**
6. **Additional Bidder Information Is attached – Remote Site IO List. This information is for the bidder's reference only and is not considered part of the Contract Documents.**



October 14, 2016

/s/ Justin C Holland, Administrator
City of Chattanooga,
Department of Public Works

ARTICLE 1 – DEFINED TERMS

- 1.01 Terms used in these Instructions to Bidders have the meanings indicated in the General Conditions and Supplementary Conditions. Additional terms used in these Instructions to Bidders have the meanings indicated below:
- A. *Issuing Office* – The office from which the Bidding Documents are to be issued and where the bidding procedures are to be administered. The issuing office for this Project is City of Chattanooga Purchasing Department, 101 East 11th Street, Suite G13, Chattanooga, TN 37402.

ARTICLE 2 – COPIES OF BIDDING DOCUMENTS

- 2.01 Complete sets of the Bidding Documents in the number and for the deposit sum, if any, stated in the advertisement or invitation to bid may be obtained from the Issuing Office.
- 2.02 Complete sets of Bidding Documents shall be used in preparing Bids; neither Owner nor Engineer assumes any responsibility for errors or misinterpretations resulting from the use of incomplete sets of Bidding Documents.
- 2.03 Owner and Engineer, in making copies of Bidding Documents available on the above terms, do so only for the purpose of obtaining Bids for the Work and do not authorize or confer a license for any other use.

ARTICLE 3 – QUALIFICATIONS OF BIDDERS

- 3.01 The minimum qualifications of a responsible Bidder includes the following requirements:
- A. The Bidder shall maintain a permanent place of business. This requirement applies to the Bidder where the Bidder is a division of a corporation, or where the Bidder is 50 percent or more owned by a person, corporation or firm.
- B. The Bidder is licensed by the State of Tennessee to perform the work under this contract.
- C. The Bidder shall demonstrate the system integrator's experience record of successful instrumentation and control system equipment installations, including at least two (2) successful documented installations and startup of Motorola RTU's. They shall be capable of providing training for Owner's personnel.
- D. The Bidder shall demonstrate adequate construction experience and sufficient equipment resources to properly perform the work under and in conformance with the Contract Documents. This evaluation will be based upon a list of completed or active projects and a list of construction equipment available to the Bidder to perform the work. The Owner may make such investigations as deemed necessary to determine the ability of the Bidder to perform the work, and the Bidder shall furnish to the Owner all such information and data for this purpose as the Owner may reasonably request. The Owner reserves the right to reject any Bid if the evidence submitted by, or investigation of, such Bidder fails to satisfy the Owner that such Bidder is properly

qualified to carry out the obligations of the Contract and to complete the Project contemplated therein.

- E. The Bidder shall demonstrate financial resources of sufficient strength to meet the obligations incident to the performance of the work covered by these Contract Documents. The ability to obtain the required Performance and Payment Bonds will not alone demonstrate adequate financial capability.
 - F. The Bidder shall demonstrate that he is familiar with the work covered by these Contract Documents.
- 3.02 To demonstrate Bidder's qualifications to perform the Work, Bidder shall submit with the Bid written evidence such as previous experience, present commitments, and such other data as may be called for below.
- A. Completion of Statement of Bidder's Qualifications, as included elsewhere in this Project Manual.
 - B. Bidder's Tennessee contractor license number and classification.
- 3.03 To demonstrate Bidder's qualifications to perform the Work, within three days of Owner's request, Bidder shall submit written evidence such as financial data and such other data as may be requested by Owner.
- 3.04 Bidder is advised to carefully review those portions of the Bid Form requiring Bidder's representations and certifications.
- 3.05 A Bidder may be deemed as not responsible if:
- A. Bidder fails to furnish adequate information for the Owner to determine if the Bidder is qualified.
 - B. Bidder fails to furnish information, evidence, and statements of the principal owner when the Bidder is owned 50 percent or more by another firm, corporation, or person.
 - C. Bidder is in arrears on any existing contracts, interested in any litigation against the City or having defaulted on a previous contract.
 - D. Bidder fails to have access to adequate equipment.
 - E. Bidder has uncompleted work which in the judgment of the City will hinder or prevent prompt completion of additional work, if awarded.

ARTICLE 4 – EXAMINATION OF BIDDING DOCUMENTS, OTHER RELATED DATA, AND SITE

4.01 *Subsurface and Physical Conditions*

- A. The Supplementary Conditions identify:

1. Those reports known to Owner of explorations and tests of subsurface conditions at or contiguous to the Site.
 2. Those drawings known to Owner of physical conditions relating to existing surface or subsurface structures at the Site (except Underground Facilities).
- B. Copies of reports and drawings referenced in Paragraph 4.01.A will be made available by Owner to any Bidder on request. Those reports and drawings are not part of the Contract Documents, but the “technical data” contained therein upon which Bidder is entitled to rely as provided in Paragraph 4.02 of the General Conditions has been identified and established in Paragraph 4.02 of the Supplementary Conditions. Bidder is responsible for any interpretation or conclusion Bidder draws from any “technical data” or any other data, interpretations, opinions, or information contained in such reports or shown or indicated in such drawings.

4.02 *Underground Facilities*

- A. Information and data shown or indicated in the Bidding Documents with respect to existing Underground Facilities at or contiguous to the Site is based upon information and data furnished to Owner and Engineer by owners of such Underground Facilities, including Owner, or others.

4.03 *Hazardous Environmental Condition*

- A. The Supplementary Conditions identify any reports and drawings known to Owner relating to a Hazardous Environmental Condition identified at the Site.
- B. Copies of reports and drawings referenced in Paragraph 4.03.A will be made available by Owner to any Bidder on request. Those reports and drawings are not part of the Contract Documents, but the “technical data” contained therein upon which Bidder is entitled to rely as provided in Paragraph 4.06 of the General Conditions has been identified and established in Paragraph 4.06 of the Supplementary Conditions. Bidder is responsible for any interpretation or conclusion Bidder draws from any “technical data” or any other data, interpretations, opinions, or information contained in such reports or shown or indicated in such drawings.

- 4.04 Provisions concerning responsibilities for the adequacy of data furnished to prospective Bidders with respect to subsurface conditions, other physical conditions, and Underground Facilities, and possible changes in the Bidding Documents due to differing or unanticipated subsurface or physical conditions appear in Paragraphs 4.02, 4.03, and 4.04 of the General Conditions. Provisions concerning responsibilities for the adequacy of data furnished to prospective Bidders with respect to a Hazardous Environmental Condition at the Site, if any, and possible changes in the Contract Documents due to any Hazardous Environmental Condition uncovered or revealed at the Site which was not shown or indicated in the Drawings or Specifications or identified in the Contract Documents to be within the scope of the Work, appear in Paragraph 4.06 of the General Conditions.

- 4.05 On request, Owner will provide Bidder access to the Site to conduct such examinations, investigations, explorations, tests, and studies as Bidder deems necessary for submission of a Bid. Bidder shall fill all holes and clean up and restore the Site to its

former condition upon completion of such explorations, investigations, tests, and studies. Bidder shall comply with all applicable Laws and Regulations relative to excavation and utility locates.

- 4.06 Reference is made to Article 7 of the Supplementary Conditions for the identification of the general nature of other work that is to be performed at the Site by Owner or others (such as utilities and other prime contractors) that relates to the Work contemplated by these Bidding Documents. On request, Owner will provide to each Bidder for examination access to or copies of contract documents (other than portions thereof related to price) for such other work.
- 4.07 It is the responsibility of each Bidder before submitting a Bid to:
- A. examine and carefully study the Bidding Documents, and the other related data identified in the Bidding Documents;
 - B. visit the Site and become familiar with and satisfy Bidder as to the general, local, and Site conditions that may affect cost, progress, and performance of the Work;
 - C. become familiar with and satisfy Bidder as to all federal, state, and local Laws and Regulations that may affect cost, progress, and performance of the Work;
 - D. carefully study all: (1) reports of explorations and tests of subsurface conditions at or contiguous to the Site and all drawings of physical conditions relating to existing surface or subsurface structures at the Site (except Underground Facilities) that have been identified in Paragraph 4.02 of the Supplementary Conditions as containing reliable "technical data," and (2) reports and drawings of Hazardous Environmental Conditions, if any, at the Site that have been identified in the Paragraph 4.06 of the Supplementary Conditions as containing reliable "technical data";
 - E. consider the information known to Bidder; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Bidding Documents; and the Site-related reports and drawings identified in the Bidding Documents, with respect to the effect of such information, observations, and documents on (1) the cost, progress, and performance of the Work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Bidder, including applying any specific means, methods, techniques, sequences, and procedures of construction expressly required by the Bidding Documents; and (3) Bidder's safety precautions and programs;
 - F. agree at the time of submitting its Bid that no further examinations, investigations, explorations, tests, studies, or data are necessary for the determination of its Bid for performance of the Work at the price(s) bid and within the times required, and in accordance with the other terms and conditions of the Bidding Documents;
 - G. become aware of the general nature of the work to be performed by Owner and others at the Site that relates to the Work as indicated in the Bidding Documents;
 - H. promptly give Engineer written notice of all conflicts, errors, ambiguities, or discrepancies that Bidder discovers in the Bidding Documents and confirm that the written resolution thereof by Engineer is acceptable to Bidder; and

- I. Determine that the Bidding Documents are generally sufficient to indicate and convey understanding of all terms and conditions for the performance of the Work.
- 4.08 The submission of a Bid will constitute an incontrovertible representation by Bidder that Bidder has complied with every requirement of this Article 4, that without exception the Bid is premised upon performing and furnishing the Work required by the Bidding Documents and applying any specific means, methods, techniques, sequences, and procedures of construction that may be shown or indicated or expressly required by the Bidding Documents, that Bidder has given Engineer written notice of all conflicts, errors, ambiguities, and discrepancies that Bidder has discovered in the Bidding Documents and the written resolutions thereof by Engineer are acceptable to Bidder, and that the Bidding Documents are generally sufficient to indicate and convey understanding of all terms and conditions for performing and furnishing the Work.

ARTICLE 5 – PRE-BID CONFERENCE

- 5.01 A Pre-Bid Conference will be held if so indicated in the Advertisement for Bids. Oral statements may not be relied upon and will not be binding or legally effective.

ARTICLE 6 – SITE AND OTHER AREAS

- 6.01 The Site is identified in the Bidding Documents. Easements for permanent structures or permanent changes in existing facilities are to be obtained and paid for by Owner unless otherwise provided in the Bidding Documents. All additional lands and access thereto required for temporary construction facilities, construction equipment, or storage of materials and equipment to be incorporated in the Work are to be obtained and paid for by Contractor.

ARTICLE 7 – INTERPRETATIONS AND ADDENDA

- 7.01 All questions about the meaning or intent of the Bidding Documents are to be submitted to Owner in writing. Interpretations or clarifications considered necessary by Owner in response to such questions will be issued by Addenda mailed or delivered to all parties recorded by Owner as having received the Bidding Documents. Questions received less than ten days prior to the date for opening of Bids may not be answered. Oral and other interpretations or clarifications will be without legal effect.
- 7.02 Addenda may be issued to clarify, correct, or change the Bidding Documents as deemed advisable by Owner or Engineer.
- 7.03 Questions and other inquiries shall be submitted to the City of Chattanooga Purchasing Department, 101 East 11th Street, Suite G13, Chattanooga, TN 37402, Phone: (423)643-7230, Fax: (423)643-7244, bidinfo@chattanooga.gov, and shall utilize the Request for Bidder Information which follows this section.

ARTICLE 8 – BID SECURITY

- 8.01 A Bid must be accompanied by Bid security made payable to Owner in an amount of five percent of Bidder's maximum Bid price and in the form of a certified check or cashier's check, a Bid bond (on the form attached or on a surety company's standard bid bond

form) issued by a surety meeting the requirements of Paragraphs 5.01 and 5.02 of the General Conditions.

- 8.02 If the Successful Bidder fails to execute and deliver the Contract Documents and furnish the required contract security within ten days after the Notice of Award, Owner may consider Bidder to be in default, annul the Notice of Award, and the Bid security of that Bidder will be forfeited. Such forfeiture shall be Owner's exclusive remedy if Bidder defaults.
- 8.03 Attorneys-in-Fact of other officers who sign bid bonds for a surety company must file with such bonds a certified copy of his power of attorney authorizing him to sign said bonds.

ARTICLE 9 – CONTRACT TIMES

- 9.01 The number of days within which, or the dates by which, the Work is to be substantially completed and ready for final payment are set forth in the Agreement.

ARTICLE 10 – LIQUIDATED DAMAGES

- 10.01 Provisions for liquidated damages are set forth in the Agreement.

ARTICLE 11 – SUBSTITUTE AND “OR-EQUAL” ITEMS

- 11.01 The Contract, if awarded, will be on the basis of materials and equipment specified or described in the Bidding Documents. No substitution requests will be considered.

ARTICLE 12 – SUBCONTRACTORS, SUPPLIERS AND OTHERS

- 12.01 If the Supplementary Conditions require the identity of certain Subcontractors, Suppliers, individuals, or entities to be submitted to Owner in advance of a specified date prior to the Effective Date of the Agreement, the apparent Successful Bidder, and any other Bidder so requested, shall within five days after Bid opening, submit to Owner a list of all such Subcontractors, Suppliers, individuals, or entities proposed for those portions of the Work for which such identification is required. Such list shall be accompanied by an experience statement with pertinent information regarding similar projects and other evidence of qualification for each such Subcontractor, Supplier, individual, or entity if requested by Owner. If Owner or Engineer, after due investigation, has reasonable objection to any proposed Subcontractor, Supplier, individual, or entity, Owner may, before the Notice of Award is given, request apparent Successful Bidder to submit a substitute without an increase in the Bid.
- 12.02 If apparent Successful Bidder declines to make any such substitution, Owner may award the Contract to the next lowest Bidder that proposes to use acceptable Subcontractors, Suppliers, individuals, or entities. Declining to make requested substitutions will not constitute grounds for forfeiture of the Bid security of any Bidder. Any Subcontractor, Supplier, individual, or entity so listed and against which Owner or Engineer makes no written objection prior to the giving of the Notice of Award will be deemed acceptable to Owner and Engineer subject to revocation of such acceptance after the Effective Date of the Agreement as provided in Paragraph 6.06 of the General Conditions.

- 12.03 Contractor shall not be required to employ any Subcontractor, Supplier, individual, or entity against whom Contractor has reasonable objection.

ARTICLE 13 – PREPARATION OF BID

- 13.01 The Bid Form is included with the Bidding Documents.
- 13.02 All blanks on the Bid Form shall be completed in ink and the Bid Form signed in ink. Erasures or alterations shall be initialed in ink by the person signing the Bid Form. A Bid price shall be indicated for each Bid item and alternate item listed therein. In the case of optional alternatives the words “No Bid,” “No Change,” or “Not Applicable” may be entered.
- 13.03 A Bid by a corporation shall be executed in the corporate name by the president or a vice-president or other corporate officer accompanied by evidence of authority to sign. The corporate seal shall be affixed and attested by the secretary or an assistant secretary. The corporate address and state of incorporation shall be shown.
- 13.04 A Bid by a partnership shall be executed in the partnership name and signed by a partner (whose title must appear under the signature), accompanied by evidence of authority to sign. The official address of the partnership shall be shown.
- 13.05 A Bid by a limited liability company shall be executed in the name of the firm by a member and accompanied by evidence of authority to sign. The state of formation of the firm and the official address of the firm shall be shown.
- 13.06 A Bid by an individual shall show the Bidder’s name and official address.
- 13.07 A Bid by a joint venture shall be executed by each joint ventures in the manner indicated on the Bid Form. The official address of the joint venture shall be shown.
- 13.08 All names shall be printed in ink below the signatures.
- 13.09 The Bid shall contain an acknowledgment of receipt of all Addenda, the numbers of which shall be filled in on the Bid Form.
- 13.10 Postal and e-mail addresses and telephone number for communications regarding the Bid shall be shown.

ARTICLE 14 – BASIS OF BID; COMPARISON OF BIDS

- 14.01 *Lump Sum and Unit Prices*
- A. Bidders shall submit a bid on a lump sum or unit price basis, as indicated on the Bid schedule, for each item of Work listed in the Bid schedule.
- B. The total of all estimated prices will be the sum of the products of the estimated quantity of each item and the corresponding unit price. The final quantities and Contract Price will be determined in accordance with Paragraph 11.03 of the General Conditions.

- C. Discrepancies between the multiplication of units of Work and unit prices will be resolved in favor of the unit prices. Discrepancies between the indicated sum of any column of figures and the correct sum thereof will be resolved in favor of the correct sum.

14.02 Allowances

- A. For cash allowances the various other Bid prices shall include such amounts as the Bidder deems proper for Contractor's overhead, costs, profit, and other expenses on account of cash allowances, if any, named in the Contract Documents, in accordance with Paragraph 11.02.B of the General Conditions.

ARTICLE 15 – SUBMITTAL OF BID

- 15.01 With each set of the Bidding Documents, a Bidder is furnished one separate unbound copy of the Bid Form, Bid Bond Form and the required documents listed below. The unbound copy of the Bid Form is to be completed and submitted with the Bid security along with the documents listed below. The Bidder shall submit one original and two copies of all documents in the envelope.

- A. Statement of Bidders Qualifications
- B. Affidavit of No Collusion by Prime Bidder
- C. Drug-Free Workplace Affidavit
- D. Attestation Regarding Personnel Used in Contract Performance
- E. Certification By Proposed Prime or Subcontractor Regarding Equal Employment Opportunity
- F. Certification Regarding Debarment, Suspension and Other Responsibility Matters

- 15.02 A Bid shall be submitted no later than the date and time prescribed and at the place indicated in the Advertisement for Bids and shall be enclosed in a sealed envelope with the "Contractor's Identification" form securely attached thereto and shall contain the Bid security and other required documents. If a Bid is sent by mail or other delivery system, the sealed envelope containing the Bid shall be enclosed in a separate package plainly marked on the outside with the notation "BID ENCLOSED." A mailed Bid shall be addressed to the place indicated in the Advertisement for Bids.

- 15.03 The Bidder shall comply with Tennessee Code Annotated (TCA) Chapter 6 of Title 62, hereby incorporated by reference. Except for bids in an amount less than twenty five thousand dollars, the Bidder shall provide the name, license number, expiration date thereof, and license classification of the contractors applying to the bid for the prime contract and for the masonry contract where the total cost of the masonry portion of the construction project exceeds one hundred thousand dollars, materials and labor, electrical, plumbing, heating, ventilation and air conditioning contracts on the outside of the envelope containing the Bid. Only one contractor in such classification may be listed. Prime contractor bidders who are to perform the masonry portion of the construction project which exceeds one hundred thousand dollars, materials and labor, the electrical,

plumbing, heating, ventilation and air conditioning shall be so designated upon the outside of the envelope. When the bid is less than twenty five thousand dollars, the name of the contractor only shall appear on the outside of the envelope containing the bid. Failure of any bidder to comply therewith shall void such bid and such bid shall not be considered.

ARTICLE 16 – MODIFICATION AND WITHDRAWAL OF BID

- 16.01 A Bid may be modified or withdrawn by an appropriate document duly executed in the same manner that a Bid must be executed and delivered to the place where Bids are to be submitted prior to the date and time for the opening of Bids.
- 16.02 If within 24 hours after Bids are opened any Bidder files a duly signed written notice with Owner and promptly thereafter demonstrates to the reasonable satisfaction of Owner that there was a material and substantial mistake in the preparation of its Bid, that Bidder may withdraw its Bid, and the Bid security will be returned. Thereafter, if the Work is rebid, that Bidder will be disqualified from further bidding on the Work.
- 16.03 A bid may be withdrawn after the time period stated in the Advertisement for Bids after the date of the opening of the bids, provided that the Bidder has not been notified within said time period that his bid has been accepted.

ARTICLE 17 – OPENING OF BIDS

- 17.01 Bids will be opened at the time and place indicated in the Advertisement or Invitation to Bid and, unless obviously non-responsive, read aloud publicly. An abstract of the amounts of the base Bids and major alternates, if any, will be made available to Bidders after the opening of Bids.
- 17.02 The officer whose duty is to open them will decide when the specified time has arrived, and no bids received thereafter will be considered. No responsibility will be attached to any officer for the premature opening of a bid not properly addressed and identified. Bidders or their authorized agents are invited to be present.
- 17.03 Filing of Proposal
- A. No proposals will be considered by the City unless they are filed in sealed envelopes with the City within the time limit for receiving proposals as stated in the advertisement and shall be made on proposal forms attached to Specifications, together with the Contract Documents, Bid Bond, and Statement of Compliance with General Contractors Licensing Law and other required miscellaneous forms, all of which are to be sealed in an envelope addressed to the City of Chattanooga, Tennessee, with the completed "Contractor's Identification" form securely attached thereto.
 - B. Each proposal must contain the full name and address of each person, firm or corporation interested therein. In case of a partnership, the name and address of each partner must be stated. The firm, corporation or individual name of the bidder must be signed in the space provided for the signature on the proposal blank. In case of a corporation, the title of the officer signing must be stated, and the person signing shall also state under the laws of what State the corporation was chartered and the names and titles of the officers having authority, under the by-laws, to sign contracts. The

proposal shall also be attested by its Secretary. In case of a partnership or firm, the signature of at least one of the partners must follow the firm name.

- 17.04 Opening of Proposals. The proposals filed with the City will be opened at the time stated in the advertisement. Bidders are invited to attend the meeting at the time set for opening of proposals, at which time they should make any protests as to procedure followed in inviting bids.

ARTICLE 18 – BIDS TO REMAIN SUBJECT TO ACCEPTANCE

- 18.01 All Bids will remain subject to acceptance for the period of time stated in the Advertisement for Bids, but Owner may, in its sole discretion, release any Bid and return the Bid security prior to the end of this period.

ARTICLE 19 – EVALUATION OF BIDS AND AWARD OF CONTRACT

- 19.01 Owner reserves the right to reject any or all Bids, including without limitation, nonconforming, nonresponsive, unbalanced, or conditional Bids. Owner further reserves the right to reject the Bid of any Bidder whom it finds, after reasonable inquiry and evaluation, to not be responsible. Owner may also reject the Bid of any Bidder if Owner believes that it would not be in the best interest of the Project to make an award to that Bidder. Owner also reserves the right to waive all informalities not involving price, time, or changes in the Work and to negotiate contract terms with the Successful Bidder. Nothing herein shall be deemed to limit the discretion of the City to determine whether or not a bidder not hereby disqualified is the lowest responsible bidder.
- 19.02 More than one Bid for the same Work from an individual or entity under the same or different names will not be considered. Reasonable grounds for believing that any Bidder has an interest in more than one Bid for the Work may be cause for disqualification of that Bidder and the rejection of all Bids in which that Bidder has an interest.
- 19.03 In evaluating Bids, Owner will consider whether or not the Bids comply with the prescribed requirements, and such alternates, unit prices and other data, as may be requested in the Bid Form or prior to the Notice of Award.
- 19.04 A bid may be declared by the Owner to be non-responsive for, but not limited to, any of the following reasons:
- A. Bid contains blanks, Proposal is not complete or required accompanying documents, certifications, and statements are not included.
 - B. Bid contains modifications or alterations of the Bid Form or other Contract Documents.
 - C. Bid is a qualified or conditional bid.
 - D. Bid contains unrealistic data, erroneous data, inaccurate data, or data that cannot be documented or substantiated.
- 19.05 Bidders debarred or suspended under Chattanooga City Code, Part II, Chapter 2, Article XX (Ordinance No. 8259), or who are debarred or suspended by operation of any other

applicable state or federal law or regulation, are not eligible to be contractors or subcontractors to this contract.

- 19.06 In evaluating Bidders, Owner will consider the qualifications of Bidders and may consider the qualifications and experience of Subcontractors, Suppliers, and other individuals or entities proposed for those portions of the Work for which the identity of Subcontractors, Suppliers, and other individuals or entities must be submitted as provided in the Supplementary Conditions.
- 19.07 Owner may conduct such investigations as Owner deems necessary to establish the responsibility, qualifications, and financial ability of Bidders, proposed Subcontractors, Suppliers, individuals, or entities proposed for those portions of the Work in accordance with the Contract Documents.
- 19.08 All Bidders are required to execute a notarized Affidavit of No Collusion by Prime Bidder, and a Bidder who fails to do so will be disqualified.
- 19.09 The Contracts will be awarded to the responsive, responsible Bidders submitting the lowest Bid complying with the conditions of the Contract Documents. Award will be made on the basis of the prices given in the Bid.
- 19.10 Conditions Precedent to Award of Contracts. The following stipulations shall all and severally be conditions precedent to the award by the City of Chattanooga of all contracts for construction, to-wit:
- A. No member of the City Council nor any officer, director or other person whose duty it is to vote for, let out, overlook or in any manner superintend this contract and who is related to said member within the third degree by either consanguinity or affinity, nor any other official who may be directly interested in this contract or work of any kind whatsoever under its direction. "Directly interested" means any contract with the official himself or with any business in which the official is the sole proprietor, a partner, or the person having the controlling interest. "Controlling interest" shall include the individual with the ownership or control of the largest number of outstanding shares owned by any single individual or corporation.
 - B. It shall not be lawful for any officer, director, or other person whose duty it is to vote for, let out, overlook, or in any manner to superintend any work or any contract in which the City shall or may be interested, to be indirectly interested in any such contract unless the officer publicly acknowledges his interest and rescues himself from any of his duties which include the consideration of, voting on, letting out, overseeing, or superintending the work or contract giving rise to the conflict. "Indirectly interested" means any contract in which the officer is interested but not directly so, but includes contracts where the officer is directly interested but is the sole supplier of goods or services in a municipality or county. (See T.C.A. Section 12-4-101, et seq.)
 - C. The essence of all the contracts shall be excellence of quality, integrity and durability of the completed product as specified; and the contractor hereunder shall be held responsible therefor.

- D. The contractor shall maintain and guarantee the integrity of the completed work for a full period of one year after the completion as set forth more fully in Section 4 of these General Provisions.
- E. The decisions of the Engineer, as to quality, integrity and durability of the work shall be final and conclusive as to all parties to said contract, whether it be directly by and between the contractor and said City or by and between him and another party; and said Engineer shall have full authority to condemn by written notice to contractor, or his agent or foreman on job, and shall order the removal, reconstruction and restoration of all work that in his opinion, is in any respect inferior, defective or faulty, or that shows signs of disintegration and failure, at any time before final estimate is issued and payment made therefor, or within a period of one year after the completion and acceptance thereof in writing by the City.
- F. Contractor shall remove, reconstruct and restore all such condemned work in full conformance with the specifications, and in complete compliance with the requirements of the official notice, in writing, of said Engineer relating thereto, and within the period of time designated in the notice.
- G. Should the contractor neglect, refuse, or fail to remove, reconstruct and restore all of the defective work so condemned and rejected, within the period of time, as required by said official notice, then and in event of such failure on contractor's part, whether said work was executed by contract directly with the City or by private contract directly with other parties, the City of Chattanooga will look to and require, respectively, the surety on the Performance Bond, executed by the contractor under contract directly with said City, to make good and have all such defective and condemned work removed, reconstructed and restored in complete compliance with the requirements of the official notice of said Engineer to that effect; and likewise, in the event that such work was done under private contract, as aforesaid, the City of Chattanooga will look to and require the surety on the Performance Bond executed by said contractor to make good and have all such defective and condemned work removed, reconstructed and restored in complete compliance with the requirements of the official notice of said Engineer to that effect, in each instance as the case may be.
- H. The unit price bid by the contractor for any and all work and the compensation to be paid therefore shall cover and include the cost of all materials, forms, supports, labor, work and things necessary for a complete workmanlike job, and shall also include the cost of all services, duties and obligations of said contractor and of the corresponding surety on the Performance Bond collateral therewith as stipulated in subsections above set out, to the satisfaction and approval of the Engineer.

19.11 Award of Contract.

- A. The City acting by and through the City Council will either award the contract or reject all proposals received thereon after the formal opening of proposals and evaluation of the bids.
- B. The award of the contract, if it is awarded, will be to the lowest responsible bidder whose proposal complies with the requirements of the City.

- C. Projects will be awarded only to responsible bidders, and an award will not be made in any case, until all necessary investigations have been made into the responsibility of the low bidder.
- D. If the project is funded in part by a state or federal grant, then the award may be subject to the concurrence of the granting contract agency.
- E. All references to contract include each to be awarded where multiple awards are made.

ARTICLE 20 – CONTRACT SECURITY AND INSURANCE

- 20.01 Article 5 of the General Conditions, as may be modified by the Supplementary Conditions, sets forth Owner's requirements as to performance and payment bonds and insurance. When the Successful Bidder delivers the executed Agreement to Owner, it shall be accompanied by such bonds.

ARTICLE 21 – SIGNING OF AGREEMENT

- 21.01 When Owner issues a Notice of Award to the Successful Bidder, Owner shall notify the Successful Bidder that the required number of unsigned counterparts of the Agreement along with the other Contract Documents will be available to be picked up, which are identified in the Agreement as attached thereto. Within ten days thereafter, Successful Bidder shall sign and deliver the required number of counterparts of the Agreement and attached documents to Owner. Within ten days thereafter, Owner shall deliver one fully signed counterpart to Successful Bidder with a complete set of the Drawings with appropriate identification.
- 21.02 Upon failure of the bidder to execute the required bonds or to sign the required contract within ten days after the contract is awarded, he will be considered to have abandoned his proposal and the City may annul the award. By reason of the uncertainty of market prices of materials and labor, and it being impracticable and extremely difficult to fix the amount of damages to which the City would be put by reason of said bidder's failure to execute said bonds and contract within ten days, the proposal guaranty accompanying the proposal shall be the agreed amount of damages which the City will suffer by reason of such failure on the part of the bidder and shall thereupon immediately be forfeited to the City. The filing of a proposal will be considered as an acceptance of this provision.

ARTICLE 22 – DELETED

ARTICLE 23 – RETAINAGE

- 23.01 Provisions concerning Contractor's rights to deposit securities in lieu of retainage are set forth in the Agreement.

ARTICLE 24 – DELETED

ARTICLE 25 – DELETED

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American Council of Engineering Companies
1015 15th Street N.W., Washington, DC 20005
(202) 347-7474
www.acec.org

American Society of Civil Engineers
1801 Alexander Bell Drive, Reston, VA 20191-4400
(800) 548-2723
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| Site Location | Address | RTU Type | Applic Name | I/O Modules | | | | | MOSCAD Serial Number | Notes | Latitude | Longitude | Elevation (Feet) | FIU Config | Masking Word 1 | Masking Word 2 |
|---|---------|----------|-------------|-------------|------|---------|-----|------|----------------------|-------------------|-------------|-------------|------------------|------------|----------------|----------------|
| | | | | 16 DI | 16DO | MIX I/O | 8AI | 4 AO | | | | | | | | |
| 19th Street Pump Station | 1 | 3 | rtu001 | 2 | 1 | 0 | 1 | 0 | 214SXE0227 | Maxtrac | N35 02.347' | W85 19.551' | 689' | -5960 | -8192 | 3 |
| 23rd Street Pump Station | 2 | 3A | rtu002 | 2 | 1 | 0 | 1 | 0 | 214SXE0231 | Maxtrac | N35 01.612' | W85 18.358' | 657' | -5960 | -4096 | 4 |
| 26th Street Pump Station | 3 | 1A | rtu003 | 1 | 1 | 0 | 0 | 0 | 214SXE0169 | Maxtrac | N35 01.566' | W85 18.774' | 639' | -30544 | -30544 | 2 |
| 17th Street Water Tank | 4 | 2 | type_2 | 1 | 1 | 0 | 1 | 0 | 214SXE0175 | Maxtrac | | | | -5968 | -16384 | 0 |
| Airport #1 Pump Station | 5 | 3A | rtu005 | 2 | 1 | 0 | 1 | 0 | 214SXE0183 | Maxtrac | | | | -5960 | -16384 | 2 |
| Alton Park Pump Station | 6 | 2A | rtu006 | 1 | 1 | 0 | 1 | 0 | 214SXE0205 | Maxtrac | N35 00.611' | W85 18.605' | 718' | -22344 | -16384 | 2 |
| Arbor Creek Pump Station | 7 | 1A | rtu007 | 1 | 1 | 0 | 0 | 0 | 214SXE0189 | Maxtrac | | | | -30544 | -7168 | 2 |
| Altamont Road Pump Station | 8 | 3A | rtu008 | 2 | 1 | 0 | 1 | 0 | 214SXE0167 | Maxtrac | | | | -5960 | -4096 | 0 |
| Battery Place Pump Station | 9 | 1A | rtu009 | 1 | 1 | 0 | 0 | 0 | 214SXE0210 | Maxtrac | | | | -30544 | -16384 | 2 |
| Airport #2 Pump Station | 10 | rtu010 | rtu010 | 1 | 1 | 0 | 1 | 0 | 214SEC0063 | Maxtrac | | | | -22344 | -16384 | 0 |
| Big Ridge #1 Pump Station | 11 | 2A | rtu011 | 1 | 1 | 0 | 1 | 0 | 214SXE0207 | MCS2000 | N35 07.095' | W85 12.683' | 812' | -22344 | -7168 | 2 |
| Big Ridge #2 Pump Station | 12 | 2A | rtu012 | 1 | 1 | 0 | 1 | 0 | 214SXE0197 | Maxtrac | N35 06.870' | W85 12.425' | 759' | -22344 | -7168 | 2 |
| Big Ridge #3 Pump Station | 13 | 1A | rtu013 | 1 | 1 | 0 | 0 | 0 | 214SXE0199 | Maxtrac | N35 07.302' | W85 11.803' | 767' | -30544 | -7168 | 2 |
| Big Ridge #4 Pump Station | 14 | 1 | rtu014 | 1 | 1 | 0 | 0 | 0 | 214SXE0225 | Maxtrac | N35 07.321' | W85 11.573 | 740' | -30544 | -7168 | 2 |
| Big Ridge #5 Pump Station | 15 | 2A | rtu015 | 1 | 1 | 0 | 1 | 0 | 214SXE0177 | Maxtrac | | | | -22344 | -7168 | 0 |
| Big Ridge #6 Pump Station | 16 | 2A | rtu016 | 1 | 1 | 0 | 1 | 0 | 214SXE0204 | Maxtrac | | | | -22344 | -7168 | 2 |
| Big Ridge #7 Pump Station | 17 | 1A | rtu017 | 1 | 1 | 0 | 0 | 0 | 214SXE0219 | Maxtrac | | | | -30544 | -7168 | 2 |
| Big Ridge #8 Pump Station | 18 | 1A | rtu018 | 1 | 1 | 0 | 0 | 0 | 214SXE0221 | Maxtrac | | | | -30544 | -7168 | 2 |
| Big Ridge #9 Pump Station | 19 | 1 | rtu019 | 1 | 1 | 0 | 0 | 0 | 214SXE0245 | Maxtrac | | | | -30544 | -7168 | 2 |
| Big Ridge #10 Pump Station | 20 | 1A | rtu020 | 1 | 1 | 0 | 0 | 0 | 214SXE0171 | Maxtrac | | | | -30544 | -7168 | 2 |
| Big Ridge #11 Pump Station | 21 | 1A | rtu021 | 1 | 1 | 0 | 0 | 0 | 214SXE0248 | Maxtrac | | | | -30544 | -7168 | 2 |
| Big Ridge #12 Pump Station | 22 | 1 | rtu022 | 1 | 1 | 0 | 0 | 0 | 214SXE0256 | Maxtrac | | | | -30544 | -7168 | 2 |
| Big Ridge #13 Pump Station | 23 | 1A | rtu023 | 1 | 1 | 0 | 0 | 0 | 214SYW0091 | MCS2000 | | | | -30544 | -7168 | 2 |
| Big Ridge #14 Pump Station | 24 | 2A | rtu024 | 1 | 1 | 0 | 1 | 0 | 214SXE0232 | Maxtrac | N35 08.641' | W85 10.782' | 692' | -22344 | -6144 | 0 |
| Birchwood Landfill #1 PS | 25 | PLC | | | | | | | | IP:166.239.81.199 | | | | N/A | N/A | N/A |
| Birchwood Landfill #3 PS | 25C | PLC | | | | | | | | IP:166.239.81.198 | | | | N/A | N/A | N/A |
| Birchwood Landfill #4 PS | 25D | PLC | | | | | | | | IP:166.239.81.196 | | | | N/A | N/A | N/A |
| Birchwood Landfill #5/6 PS | 25E | PLC | | | | | | | | IP:166.239.81.195 | | | | N/A | N/A | N/A |
| Boy Scout Road Pump Station | 26 | 3 | rtu026 | 2 | 1 | 0 | 1 | 0 | 214SXE0240 | Maxtrac | | | | -5960 | -7296 | 3 |
| Brainerd Golf Course Station | 27 | 2A | rtu027 | 1 | 1 | 0 | 1 | 0 | 214SXE0190 | Maxtrac | | | | -30544 | -16384 | 2 |
| Brainerd Manor Pump Station | 28 | 1A | rtu028 | 1 | 1 | 0 | 0 | 0 | 214SXE0212 | Maxtrac | | | | -30544 | -16384 | 2 |
| Collegedale Pump Station | 29 | 3 | rtu029 | 2 | 1 | 0 | 1 | 0 | 214SXE0236 | Maxtrac | | | | -5960 | -4096 | - |
| Citico Pump Station | 30 | rtu030 | rtu030 | 2 | 1 | 0 | 1 | 0 | 214SXE0229 | Maxtrac | | | | -840 | -256 | -30720 |
| Dupont Industrial Park | 31 | 1A | type_1a | 1 | 1 | 0 | 0 | 0 | 214SXE0193 | Maxtrac | | | | -5968 | -16384 | 0 |
| Dupont Parkway Pump Station | 32 | 3 | rtu032 | 1 | 1 | 0 | 1 | 0 | 214SUW0223 | MCS2000 | | | | -5960 | -8192 | 3 |
| Dade County Pump Station | 33 | PLC | | | | | | | | IP:166.149.198.99 | | | | N/A | N/A | N/A |
| E. Brainerd Road Pump Station | 34 | 2A | rtu034 | 1 | 1 | 0 | 1 | 0 | 214SXE0203 | Maxtrac | | | | -22344 | -8192 | 2 |
| Eastgate #1 Pump Station | 35 | 1A | rtu035 | 1 | 1 | 0 | 0 | 0 | 214SXE0182 | Maxtrac | | | | -30544 | -16384 | 2 |
| Enterprise South Pump Station | 36 | 2 | rtu036 | 1 | 1 | 0 | 1 | 0 | 214SXE0218 | Maxtrac | N35 04.433' | W85 08.692' | 732' | -22344 | -6144 | 0 |
| Fagan Street Pump Station | 37 | 1 | rtu037 | 1 | 1 | 0 | 0 | 0 | 214SXE0188 | Maxtrac | N35 00.206' | W85 18.504' | 655' | -30544 | -7168 | 0 |
| Spare | 38 | | | | | | | | | | | | | N/A | N/A | N/A |
| Friar Branch Pump Station | 39 | PLC | | | | | | | | IP:192.168.70.17 | | | | N/A | N/A | N/A |
| Heritage Green Pump Station | 40 | 2A | rtu040 | 1 | 1 | 0 | 1 | 0 | 214SEC0065 | Maxtrac | | | | -22344 | -16384 | 0 |
| Highland Park Pump Station | 41 | 3A | rtu041 | 2 | 1 | 0 | 1 | 0 | 214SVU0158 | Maxtrac | N35 01.200' | W85 17.596' | 662' | -5960 | -8192 | 3 |
| Eastgate #2 Pump Station | 42 | 2A | rtu042 | 1 | 1 | 0 | 1 | 0 | 214SXE0198 | Maxtrac | | | | -22344 | -16384 | 3 |
| Hixson #1 Pump Station | 43 | 2 | rtu043 | 1 | 1 | 0 | 1 | 0 | 214SXE0186 | Maxtrac | | | | -22344 | -8192 | 3 |
| Hixson #2 Pump Station | 44 | 2 | rtu044 | 1 | 1 | 0 | 1 | 0 | 214SXE0244 | Maxtrac | | | | -22344 | -8192 | 3 |

| | | | | | | | | | | | | | | | | | |
|---|------|--------|----------|---|---|---|---|---|------------|--------------------|-------------|-------------|------|--|--------|--------|-----|
| Hixson #3 Pump Station | 45 | 2 | rtu045 | 1 | 1 | 0 | 1 | 0 | 214SXE0223 | Maxtrac | | | | | -22352 | -8192 | 3 |
| Spare | 46 | | | | | | | | | | | | | | -5968 | 0 | 0 |
| Komatsu Pump Station | 47 | 1A | rtu047 | 1 | 1 | 0 | 0 | 0 | 214SXE0206 | Maxtrac | | | | | -30544 | -7168 | 2 |
| Davidson Place Pump Station | 48 | PLC | | | | | | | | IP:166.239.110.183 | | | | | N/A | N/A | N/A |
| Lake Vista Pump Station | 49 | 1A | rtu049 | 1 | 1 | 0 | 0 | 0 | 214SXE0176 | Maxtrac | N35 04.967' | W85 10.901' | 809' | | -30544 | -7168 | 2 |
| Latta Street Pump Station | 50 | 2 | rtu050 | 1 | 1 | 0 | 0 | 0 | 214SXE0191 | Maxtrac | N35 04.121' | W85 15.811' | 655' | | -30544 | -16384 | 2 |
| Lookout Mountain Pump Station | 51 | PLC | | | | | | | | IP:166.239.81.201 | | | | | N/A | N/A | N/A |
| Meadow Trace Pump Station | 52 | 1A | rtu052 | 1 | 1 | 0 | 0 | 0 | 214SXE0201 | Maxtrac | | | | | -30544 | -13312 | 0 |
| Manker Patten Pump Station | 53 | 1A | rtu053 | 1 | 1 | 0 | 0 | 0 | 214SZE0893 | Maxtrac | | | | | -30544 | -16384 | 0 |
| Spare | 54 | | | | | | | | | | | | | | -30544 | 0 | 0 |
| Mountain Creek Pump Station | 55 | type55 | rtu055 | 1 | 1 | 0 | 1 | 0 | 214SXE0217 | Maxtrac | N35 05.340' | W85 20.473' | 705' | | -5448 | -15616 | 2 |
| Spare | 56 | | | | | | | | | | | | | | -5968 | 0 | 0 |
| Murray Hills #1 Pump Station | 57 | 1A | rtu057 | 1 | 1 | 0 | 0 | 0 | 214SXE0184 | Maxtrac | N35 06.315' | W85 10.520' | 785' | | -30544 | -16384 | 2 |
| Murray Hills #2 Pump Station | 58 | 1A | rtu058 | 1 | 1 | 0 | 0 | 0 | 214SXE0214 | Maxtrac | N35 05.916' | W85 11.295' | 658' | | -30544 | -7168 | 2 |
| Murray Hills #3 Pump Station | 59 | 1A | rtu059 | 1 | 1 | 0 | 0 | 0 | 214SXE0170 | Maxtrac | N35 05.980' | W85 11.592' | 664' | | -30544 | -7168 | 2 |
| Murray Hills #4 Pump Station | 60 | 1A | rtu060 | 1 | 1 | 0 | 0 | 0 | 214SXE0213 | Maxtrac | N35 05.846' | W85 12.220' | 714' | | -30544 | -7168 | 2 |
| Murray Hills #5 Pump Station | 61 | 1 | rtu061 | 1 | 1 | 0 | 0 | 0 | 214SXE0216 | Maxtrac | N35 05.774' | W85 11.723' | 704' | | -30544 | -7168 | 2 |
| Spare | 62 | | | | | | | | | | | | | | -5968 | 0 | 0 |
| Orchard Knob Pump/Storm Sta. | 63 | rtu063 | rtu063 | 3 | 1 | 0 | 1 | 0 | 214SXE0230 | Maxtrac | | | | | -5960 | -8192 | 6 |
| Spare | 64 | | | | | | | | | | | | | | -5960 | 0 | 0 |
| Pineville Road Pump Station | 65 | 1A | rtu065 | 1 | 1 | 0 | 0 | 0 | 214SXE0172 | Maxtrac | N35 04.947' | W85 19.443' | 705' | | -30544 | -16384 | 2 |
| Ringgold Pump Station | 66 | 2A | rtu066 | 1 | 1 | 0 | 1 | 0 | 214SXE0255 | Maxtrac | N34 54.587' | W85 06.941' | 751' | | -22344 | -8192 | 0 |
| S. Chickamauga Pump Station | 67 | 3A | rtu067 | 2 | 1 | 0 | 1 | 0 | 214SXE0256 | Maxtrac | N35 05.364' | W85 15.011' | 694' | | -5960 | -4096 | 4 |
| Spring Creek Rd. Pump Station | 68 | rtu068 | rtu068 | 2 | 1 | 0 | 1 | 0 | 214SYY0142 | Maxtrac | | | | | -5960 | -7296 | 3 |
| Summit Landfill #1 | 69 | 2 | rtu069 | 1 | 1 | 0 | 1 | 0 | 214SXE0239 | Maxtrac | | | | | -22344 | -16384 | 2 |
| Summit Landfill #2 | 70 | 3 | rtu070 | 2 | 1 | 0 | 1 | 0 | 214SXE0241 | Maxtrac | | | | | -5968 | -16384 | 0 |
| Tiftonia #1 Pump Station | 71 | rtu071 | rtu071 | 1 | 1 | 0 | 0 | 0 | 214SXE0243 | Maxtrac | | | | | -5960 | -10240 | 2 |
| Tiftonia #1 Pump Station | Mesh | PLC | | | | | | | | IP:10.5.1.236 | | | | | | | |
| Tiftonia #2 Pump Station | 72 | 2A | rtu072 | 1 | 1 | 0 | 1 | 0 | 214SXE0173 | Maxtrac | N35 01.482' | W85 21.907' | 677' | | -22352 | -7168 | 2 |
| Tiftonia #3 Pump Station | 73 | 1A | rtu073 | 1 | 1 | 0 | 0 | 0 | 214SXE0187 | Maxtrac | N35 00.790' | W85 22.357' | 680' | | -22344 | -7168 | 2 |
| Tiftonia #4 Pump Station | 74 | 1A | rtu074 | 1 | 1 | 0 | 0 | 0 | 214SXE0181 | Maxtrac | N35 03.402' | W85 20.791' | 658' | | -30544 | -7168 | 2 |
| Tiftonia #5 Pump Station | 75 | 1A | rtu075 | 1 | 1 | 0 | 0 | 0 | 214SXE0215 | Maxtrac | N35 03.653' | W85 21.017' | 681' | | -30544 | -7168 | 2 |
| VAAP Pump Station | 76 | 2 | rtu076 | 1 | 1 | 0 | 1 | 0 | 214SXE0251 | Maxtrac | N35 06.317' | W85 09.206' | 700' | | -5960 | -16384 | 0 |
| Willow Bend Pump Station | 77 | 1A | type_1a | 1 | 1 | 0 | 0 | 0 | 214SXE0194 | Maxtrac | | | | | -30544 | -16384 | 2 |
| Spare | 78 | | | | | | | | | | | | | | -5968 | 0 | 2 |
| North Terrace Storm Station | 79 | 3 | type_3 | 2 | 1 | 0 | 1 | 0 | 214SXE0224 | Maxtrac | | | | | -5968 | 0 | 2 |
| Spare | 80 | | | | | | | | | | | | | | -30544 | 0 | 2 |
| Hixson (Earl Ln.) Storm Station | 81 | 2 | type_2 | 1 | 1 | 0 | 0 | 0 | 214SXE0234 | Maxtrac | | | | | -30544 | -16384 | 2 |
| Valleybrook Storm Station | 82 | 2A | type_2a | 1 | 1 | 0 | 1 | 0 | 214SXE0211 | Maxtrac | | | | | -22352 | -16384 | 2 |
| Riverpark #1 Pump Station | 83 | PLC | | | | | | | | IP:166.149.198.103 | | | | | N/A | N/A | N/A |
| Riverpark #2 Pump Station | 84 | PLC | | | | | | | | IP:166.149.198.98 | | | | | N/A | N/A | N/A |
| W. Chickamauga Pump Station | 85 | rtu085 | rtu085 | 1 | 0 | 0 | 1 | 0 | | Maxtrac | | | | | -5968 | N/A | N/A |
| Levee #1 Storm Station | 86 | 10A | type_10a | 2 | 2 | 0 | 1 | 0 | 214SVS0244 | Maxtrac | | | | | -4936 | -2048 | 5 |
| Levee #2 Storm Station | 87 | 1A | type_1a | 1 | 1 | 0 | 0 | 0 | 214SXE0179 | Maxtrac | | | | | -30544 | -8192 | 3 |
| Levee #3 Storm Station | 88 | 1A | type_1a | 1 | 1 | 0 | 0 | 0 | 214SXE0192 | Maxtrac | | | | | -30544 | -16384 | 2 |
| Spare | 89 | | | | | | | | | | | | | | -5968 | 0 | 0 |
| Martin Luther King CSO Facility | 90 | PLC | | | | | | | | IP:192.168.70.33 | | | | | N/A | N/A | N/A |
| Carter St. CSO Facility | 91 | 7 | rtu091 | 2 | 1 | 0 | 1 | 0 | 214SXE0253 | Maxtrac | | | | | -5904 | 0 | 0 |
| 19th St. CSO Facility | 92 | 3A | rtu092 | 2 | 1 | 0 | 1 | 0 | 214SXE0226 | Maxtrac | | | | | -5968 | 0 | 0 |
| Spare | 93 | | | | | | | | | | | | | | -5968 | 0 | 0 |

| | | | | | | | | | | | | | | | | |
|---|------|--------|--------|---|---|---|---|---|------------|--------------------|-------------|-------------|-------|--------|-----|-----|
| Spare | 94 | | | | | | | | | | | | | -5968 | 0 | 0 |
| Central Ave. CSO Facility | 95 | 12 | rtu095 | 4 | 0 | 0 | 1 | 0 | 214SVJ0231 | Maxtrac | N35 01.448' | W85 18.352' | 642' | -8004 | 0 | 0 |
| Citico CSO Facility | 96 | 3 | rtu096 | 2 | 1 | 0 | 1 | 0 | 214SAC0964 | MCS2000 | | | | -5968 | 0 | 0 |
| Ross's Landing CSO Facility | 97 | PLC | | | | | | | | IP:192.168.70.49 | | | | N/A | N/A | N/A |
| Tremont CSO Facility | 98 | PLC | | | | | | | | IP:166.149.198.96 | | | | N/A | N/A | N/A |
| Williams Street CSO Facility | 99 | 11A | rtu099 | 3 | 2 | 0 | 1 | 1 | 214SAG0146 | MCS2000 | | | | -4424 | 0 | 0 |
| Warner Park CSO Facility | 100 | PLC | | | | | | | | IP:166.239.81.191 | | | | N/A | 0 | 0 |
| Warner Park #1 Storm Station | 101 | PLC | | | | | | | | IP:166.239.81.200 | | | | N/A | 0 | 0 |
| 19th Street Regulator | 102 | 6 | rtu102 | 0 | 0 | 1 | 0 | 0 | 214SJV0229 | Maxtrac | N35 02.346' | W85 19.533' | 675' | -5968 | 0 | 0 |
| Warner Park #2 Storm Station | 103 | PLC | | | | | | | | IP:166.239.110.182 | | | | N/A | N/A | N/A |
| Spare | 104 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 105 | | | | | | | | | | | | | -5968 | 0 | 0 |
| Spare | 106 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 107 | | | | | | | | | | | | | -5968 | 0 | 0 |
| Carter Street Regulator | 108 | 7A | rtu108 | 1 | 0 | 0 | 0 | 0 | 214SXE0249 | Maxtrac | | | | -5904 | 0 | 3 |
| Spare | 109 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 110 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 111 | | | | | | | | | | | | | -5968 | 0 | 0 |
| Spare | 112 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 113 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 114 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 115 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 116 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 117 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 118 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 119 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 120 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 121 | | | | | | | | | | | | | -22352 | 0 | 0 |
| West Bank Crossing Overflow | 122 | rtu122 | rtu122 | 0 | 0 | 1 | 0 | 0 | 214SXE0222 | Maxtrac | | | | -22352 | 0 | 0 |
| Spare | 123 | | | | | | | | | | | | | -22352 | 0 | 0 |
| Spare | 124 | | | | | | | | | | | | | -5968 | 0 | 0 |
| Dupont Metering Station | 125 | 2 | type_2 | 1 | 0 | 0 | 0 | 0 | 214SXE0233 | Maxtrac | | | | -5968 | 0 | 0 |
| Spare | 126 | | | | | | | | | | | | | | | |
| Walker Co. Metering Station | 127 | PLC | | | | | | | | IP:166.149.198.108 | | | | N/A | N/A | N/A |
| Spare | 128 | | | | | | | | | | | | | -5968 | 0 | 0 |
| Mocassin Bend WWTP | FIU1 | FIUCA1 | FIUCA1 | | | | | | | | N35 01.176' | W85 20.129' | 637' | | | |
| Signal Mountain Repeater | N/A | N/A | N/A | | | | | | | | N35 08.089' | W85 20.094' | 1901' | | | |
| Lookout Mountain Repeater | N/A | N/A | N/A | | | | | | | | N35 00.181' | W85 20.691' | 2080' | | | |

Note: Type_x site configurations are for a magnetically latched digital output module. Type_xA site configurations are for an electrically energized digital output module.

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|--|------|-------|-------------------------|---------|----------|-----------|---------|-------|
| RTU-1 19th Street Pump Station, Type 3 | | | | | | | | |
| DI1 | DI | 1 | Pump No.1 Running | RTU-001 | DI01-001 | 306146:00 | | |
| | DI | 2 | Pump No.2 Running | RTU-001 | DI02-001 | 306146:01 | | |
| | DI | 3 | Pump No.3 Running | RTU-001 | DI03-001 | 306146:02 | | |
| | DI | 4 | Pump No.1 Fail | RTU-001 | DI04-001 | 306146:03 | | |
| | DI | 5 | Pump No.2 Fail | RTU-001 | DI05-001 | 306146:04 | | |
| | DI | 6 | Pump No.3 Fail | RTU-001 | DI06-001 | 306146:05 | | |
| | DI | 7 | Bar Screen Status | RTU-001 | DI07-001 | 306146:06 | | |
| | DI | 8 | Trash Rake Alarm | RTU-001 | DI08-001 | 306146:07 | | |
| | DI | 9 | Air Compressor Failure | RTU-001 | DI09-001 | 306146:08 | | |
| | DI | 10 | High Wetwell Level | RTU-001 | DI10-001 | 306146:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-001 | DI11-001 | 306146:10 | | |
| | DI | 12 | High Drywell Level | RTU-001 | DI12-001 | 306146:11 | | |
| | DI | 13 | Operator Assist | RTU-001 | DI13-001 | 306146:12 | | |
| | DI | 14 | Seal Water Low Pressure | RTU-001 | DI14-001 | 306146:13 | | |
| | DI | 15 | Site Intrusion | RTU-001 | DI15-001 | 306146:14 | | |
| | DI | 16 | RTU Tamper | RTU-001 | DI16-001 | 306146:15 | | |
| DI2 | DI | 1 | Spare | RTU-001 | DI17-001 | 306402:00 | | |
| | DI | 2 | Spare | RTU-001 | DI18-001 | 306402:01 | | |
| | DI | 3 | Spare | RTU-001 | DI19-001 | 306402:02 | | |
| | DI | 4 | Spare | RTU-001 | DI20-001 | 306402:03 | | |
| | DI | 5 | Spare | RTU-001 | DI21-001 | 306402:04 | | |
| | DI | 6 | Spare | RTU-001 | DI22-001 | 306402:05 | | |
| | DI | 7 | Spare | RTU-001 | DI23-001 | 306402:06 | | |
| | DI | 8 | Spare | RTU-001 | DI24-001 | 306402:07 | | |
| | DI | 9 | Spare | RTU-001 | DI25-001 | 306402:08 | | |
| | DI | 10 | Spare | RTU-001 | DI26-001 | 306402:09 | | |
| | DI | 11 | Spare | RTU-001 | DI27-001 | 306402:10 | | |
| | DI | 12 | Spare | RTU-001 | DI28-001 | 306402:11 | | |
| | DI | 13 | Spare | RTU-001 | DI29-001 | 306402:12 | | |
| | DI | 14 | Spare | RTU-001 | DI30-001 | 306402:13 | | |
| | DI | 15 | Spare | RTU-001 | DI31-001 | 306402:14 | | |
| | DI | 16 | Spare | RTU-001 | DI32-001 | 306402:15 | | |
| DO1 | DO | 1 | Spare | RTU-001 | DO01-001 | 22529 DO | | |
| | DO | 2 | Spare | RTU-001 | DO02-001 | 22785 DO | | |
| | DO | 3 | Spare | RTU-001 | DO03-001 | 23041 DO | | |
| | DO | 4 | Spare | RTU-001 | DO04-001 | 23297 DO | | |
| | DO | 5 | Spare | RTU-001 | DO05-001 | 23553 DO | | |
| | DO | 6 | Spare | RTU-001 | DO06-001 | 23809 DO | | |
| | DO | 7 | Spare | RTU-001 | DO07-001 | 24065 DO | | |
| | DO | 8 | Spare | RTU-001 | DO08-001 | 24321 DO | | |
| | DO | 9 | Pump No.1 Stop | RTU-001 | DO09-001 | 24577 DO | | |
| | DO | 10 | Pump No.2 Stop | RTU-001 | DO10-001 | 24833 DO | | |
| | DO | 11 | Pump No.3 Stop | RTU-001 | DO11-001 | 25089 DO | | |
| | DO | 12 | Spare | RTU-001 | DO12-001 | 25345 DO | | |
| | DO | 13 | Spare | RTU-001 | DO13-001 | 25601 DO | | |
| | DO | 14 | Spare | RTU-001 | DO14-001 | 25857 DO | | |
| | DO | 15 | Spare | RTU-001 | DO15-001 | 26113 DO | | |
| | DO | 16 | Spare | RTU-001 | DO16-001 | 26369 DO | | |
| AI1 | AI | 1 | Total Flow | RTU-001 | AI01-001 | 308194 | 0-20 | MGD |
| | AI | 2 | Wetwell Level | RTU-001 | AI02-001 | 308450 | 0-18 | FEET |
| | AI | 3 | Spare | RTU-001 | AI03-001 | 308706 | 0-21000 | GPM |
| | AI | 4 | Pump No.1 Flow | RTU-001 | AI04-001 | 308962 | 0-7000 | GPM |
| | AI | 5 | Pump No.2 Flow | RTU-001 | AI05-001 | 309218 | 0-7000 | GPM |
| | AI | 6 | Pump No.3 Flow | RTU-001 | AI06-001 | 309474 | 0-7000 | GPM |
| | AI | 7 | Spare | RTU-001 | AI07-001 | 309730 | | |
| | AI | 8 | Spare | RTU-001 | AI08-001 | 309986 | | |
| RTU-2 23rd Street Pump Station, Type 9A | | | | | | | | |
| DI1 | DI | 1 | Pump No.1 Status | RTU-002 | DI01-002 | 306147:00 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-----------------------------|---------|----------|-----------|----------|-------|
| | DI | 2 | Pump No.2 Status | RTU-002 | DI02-002 | 306147:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-002 | DI03-002 | 306147:02 | | |
| | DI | 4 | Pump No.4 Status | RTU-002 | DI04-002 | 306147:03 | | |
| | DI | 5 | Pump No.1 Alarm | RTU-002 | DI05-002 | 306147:04 | | |
| | DI | 6 | Pump No.2 Alarm | RTU-002 | DI06-002 | 306147:05 | | |
| | DI | 7 | Pump No.3 Alarm | RTU-002 | DI07-002 | 306147:06 | | |
| | DI | 8 | Pump No.4 Alarm | RTU-002 | DI08-002 | 306147:07 | | |
| | DI | 9 | Air Compressor Failure | RTU-002 | DI09-002 | 306147:08 | | |
| | DI | 10 | High Wetwell Level | RTU-002 | DI10-002 | 306147:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-002 | DI11-002 | 306147:10 | | |
| | DI | 12 | High Drywell Level | RTU-002 | DI12-002 | 306147:11 | | |
| | DI | 13 | Operator Assist | RTU-002 | DI13-002 | 306147:12 | | |
| | DI | 14 | Seal Water Alarm | RTU-002 | DI14-002 | 306147:13 | | |
| | DI | 15 | Site Intrusion | RTU-002 | DI15-002 | 306147:14 | | |
| | DI | 16 | RTU Tamper | RTU-002 | DI16-002 | 306147:15 | | |
| DI2 | DI | 1 | Bar Screen Status | RTU-002 | DI17-002 | 306403:00 | | |
| | DI | 2 | PLC Failure | RTU-002 | DI18-002 | 306403:01 | | |
| | DI | 3 | Primary Controller Alarm | RTU-002 | DI19-002 | 306403:02 | | |
| | DI | 4 | High Discharge Chamber | RTU-002 | DI20-002 | 306403:03 | | |
| | DI | 5 | Primary Alternator Alarm | RTU-002 | DI21-002 | 306403:04 | | |
| | DI | 6 | Battery Failure | RTU-002 | DI22-002 | 306403:05 | | |
| | DI | 7 | Drive Room High Temperature | RTU-002 | DI23-002 | 306403:06 | | |
| | DI | 8 | Spare | RTU-002 | DI24-002 | 306403:07 | | |
| | DI | 9 | Spare | RTU-002 | DI25-002 | 306403:08 | | |
| | DI | 10 | Spare | RTU-002 | DI26-002 | 306403:09 | | |
| | DI | 11 | Spare | RTU-002 | DI27-002 | 306403:10 | | |
| | DI | 12 | Spare | RTU-002 | DI28-002 | 306403:11 | | |
| | DI | 13 | Spare | RTU-002 | DI29-002 | 306403:12 | | |
| | DI | 14 | Spare | RTU-002 | DI30-002 | 306403:13 | | |
| | DI | 15 | Spare | RTU-002 | DI31-002 | 306403:14 | | |
| | DI | 16 | Spare | RTU-002 | DI32-002 | 306403:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-002 | DO01-002 | 306659:00 | 22530 DO | |
| | DO | 2 | Pump No.2 Start | RTU-002 | DO02-002 | 306659:01 | 22786 DO | |
| | DO | 3 | Pump No.3 Start | RTU-002 | DO03-002 | 306659:02 | 23042 DO | |
| | DO | 4 | Pump No.4 Start | RTU-002 | DO04-002 | 306659:03 | 23298 DO | |
| | DO | 5 | Spare | RTU-002 | DO05-002 | 306659:04 | 23554 DO | |
| | DO | 6 | Spare | RTU-002 | DO06-002 | 306659:05 | 23810 DO | |
| | DO | 7 | Pump No.1 Stop | RTU-002 | DO07-002 | 306659:06 | 24066 DO | |
| | DO | 8 | Pump No.2 Stop | RTU-002 | DO08-002 | 306659:07 | 24322 DO | |
| | DO | 9 | Pump No.3 Stop | RTU-002 | DO09-002 | 306659:08 | 24578 DO | |
| | DO | 10 | Pump No.4 Stop | RTU-002 | DO10-002 | 306659:09 | 24834 DO | |
| | DO | 11 | Spare | RTU-002 | DO11-002 | 306659:10 | 25090 DO | |
| | DO | 12 | Pump No.1 Reset | RTU-002 | DO12-002 | 306659:11 | 25346 DO | |
| | DO | 13 | Pump No.2 Reset | RTU-002 | DO13-002 | 306659:12 | 25602 DO | |
| | DO | 14 | Pump No.3 Reset | RTU-002 | DO14-002 | 306659:13 | 25858 DO | |
| | DO | 15 | Pump No.4 Reset | RTU-002 | DO15-002 | 306659:14 | 26114 DO | |
| | DO | 16 | Remote/Local Toggle | RTU-002 | DO16-002 | 306659:15 | 26370 DO | |
| AI1 | AI | 1 | Wetwell Level | RTU-002 | AI01-002 | 308195 | 0-17.5 | FEET |
| | AI | 2 | Pump No.1 Flow | RTU-002 | AI02-002 | 308451 | 0-25000 | GPM |
| | AI | 3 | Pump No.2 Flow | RTU-002 | AI03-002 | 308707 | 0-25000 | GPM |
| | AI | 4 | Pump No.3 Flow | RTU-002 | AI04-002 | 308963 | 0-25000 | GPM |
| | AI | 5 | Pump No.4 Flow | RTU-002 | AI05-002 | 309219 | 0-25000 | GPM |
| | AI | 6 | Spare | RTU-002 | AI06-002 | 309475 | | |
| | AI | 7 | Spare | RTU-002 | AI07-002 | 309731 | | |
| | AI | 8 | Spare | RTU-002 | AI08-002 | 309987 | | |

RTU-3 26th Street Pump Station, Type 1A

| | | | | | | |
|-----|----|---|------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-003 | DI01-003 | 306148:00 |
| | DI | 2 | Pump No.2 Status | RTU-003 | DI02-003 | 306148:01 |
| | DI | 3 | Spare | RTU-003 | DI03-003 | 306148:02 |
| | DI | 4 | Pump No.1 Alarm | RTU-003 | DI04-003 | 306148:03 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|--------------------|---------|----------|-----------|----------|-------|
| | DI | 5 | Pump No.2 Alarm | RTU-003 | DI05-003 | 306148:04 | | |
| | DI | 6 | Spare | RTU-003 | DI06-003 | 306148:05 | | |
| | DI | 7 | Spare | RTU-003 | DI07-003 | 306148:06 | | |
| | DI | 8 | Spare | RTU-003 | DI08-003 | 306148:07 | | |
| | DI | 9 | Spare | RTU-003 | DI09-003 | 306148:08 | | |
| | DI | 10 | High Wetwell Level | RTU-003 | DI10-003 | 306148:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-003 | DI11-003 | 306148:10 | | |
| | DI | 12 | Spare | RTU-003 | DI12-003 | 306148:11 | | |
| | DI | 13 | Operator Assist | RTU-003 | DI13-003 | 306148:12 | | |
| | DI | 14 | Spare | RTU-003 | DI14-003 | 306148:13 | | |
| | DI | 15 | Site Intrusion | RTU-003 | DI15-003 | 306148:14 | | |
| | DI | 16 | RTU Tamper | RTU-003 | DI16-003 | 306148:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-003 | DO01-003 | 306660:00 | 22531 DO | |
| | DO | 2 | Pump No.2 Start | RTU-003 | DO02-003 | 306660:01 | 22787 DO | |
| | DO | 3 | Spare | RTU-003 | DO03-003 | 306660:02 | 23043 DO | |
| | DO | 4 | Spare | RTU-003 | DO04-003 | 306660:03 | 23299 DO | |
| | DO | 5 | Spare | RTU-003 | DO05-003 | 306660:04 | 23555 DO | |
| | DO | 6 | Spare | RTU-003 | DO06-003 | 306660:05 | 23811 DO | |
| | DO | 7 | Spare | RTU-003 | DO07-003 | 306660:06 | 24067 DO | |
| | DO | 8 | Spare | RTU-003 | DO08-003 | 306660:07 | 24323 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-003 | DO09-003 | 306660:08 | 24579 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-003 | DO10-003 | 306660:09 | 24835 DO | |
| | DO | 11 | Spare | RTU-003 | DO11-003 | 306660:10 | 25091 DO | |
| | DO | 12 | Spare | RTU-003 | DO12-003 | 306660:11 | 25347 DO | |
| | DO | 13 | Spare | RTU-003 | DO13-003 | 306660:12 | 25603 DO | |
| | DO | 14 | Spare | RTU-003 | DO14-003 | 306660:13 | 25859 DO | |
| | DO | 15 | Spare | RTU-003 | DO15-003 | 306660:14 | 26115 DO | |
| | DO | 16 | Spare | RTU-003 | DO16-003 | 306660:15 | 26371 DO | |

RTU-4 17th Street Water Tank, Type 2

| | | | | | | | | |
|-----|----|----|------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-002 | DI01-002 | 306149:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-002 | DI02-002 | 306149:01 | | |
| | DI | 3 | Spare | RTU-002 | DI03-002 | 306149:02 | | |
| | DI | 4 | Spare | RTU-002 | DI04-002 | 306149:03 | | |
| | DI | 5 | Spare | RTU-002 | DI05-002 | 306149:04 | | |
| | DI | 6 | Spare | RTU-002 | DI06-002 | 306149:05 | | |
| | DI | 7 | Spare | RTU-002 | DI07-002 | 306149:06 | | |
| | DI | 8 | Spare | RTU-002 | DI08-002 | 306149:07 | | |
| | DI | 9 | Spare | RTU-002 | DI09-002 | 306149:08 | | |
| | DI | 10 | Spare | RTU-002 | DI10-002 | 306149:09 | | |
| | DI | 11 | Spare | RTU-002 | DI11-002 | 306149:10 | | |
| | DI | 12 | Spare | RTU-002 | DI12-002 | 306149:11 | | |
| | DI | 13 | Spare | RTU-002 | DI13-002 | 306149:12 | | |
| | DI | 14 | Spare | RTU-002 | DI14-002 | 306149:13 | | |
| | DI | 15 | Spare | RTU-002 | DI15-002 | 306149:14 | | |
| | DI | 16 | Spare | RTU-002 | DI16-002 | 306149:15 | | |
| DO1 | DO | 1 | Spare | RTU-002 | DO01-002 | 306661:00 | 22532 DO | |
| | DO | 2 | Spare | RTU-002 | DO02-002 | 306661:01 | 22788 DO | |
| | DO | 3 | Spare | RTU-002 | DO03-002 | 306661:02 | 23044 DO | |
| | DO | 4 | Spare | RTU-002 | DO04-002 | 306661:03 | 23300 DO | |
| | DO | 5 | Spare | RTU-002 | DO05-002 | 306661:04 | 23556 DO | |
| | DO | 6 | Spare | RTU-002 | DO06-002 | 306661:05 | 23812 DO | |
| | DO | 7 | Spare | RTU-002 | DO07-002 | 306661:06 | 24068 DO | |
| | DO | 8 | Spare | RTU-002 | DO08-002 | 306661:07 | 24324 DO | |
| | DO | 9 | Spare | RTU-002 | DO09-002 | 306661:08 | 24580 DO | |
| | DO | 10 | Spare | RTU-002 | DO10-002 | 306661:09 | 24836 DO | |
| | DO | 11 | Spare | RTU-002 | DO11-002 | 306661:10 | 25092 DO | |
| | DO | 12 | Spare | RTU-002 | DO12-002 | 306661:11 | 25348 DO | |
| | DO | 13 | Spare | RTU-002 | DO13-002 | 306661:12 | 25604 DO | |
| | DO | 14 | Spare | RTU-002 | DO14-002 | 306661:13 | 25860 DO | |
| | DO | 15 | Spare | RTU-002 | DO15-002 | 306661:14 | 26116 DO | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|--------------------|---------|----------|-----------|----------|-------|
| | DO | 16 | Spare | RTU-002 | DO16-002 | 306661:15 | 26372 DO | |
| AI1 | AI | 1 | Storage Tank Level | RTU-002 | AI01-002 | 308197 | 0-72 | FEET |
| | AI | 2 | Wetwell Level | RTU-002 | AI02-002 | 308453 | 0-35 | FEET |
| | AI | 3 | Spare | RTU-002 | AI03-002 | 308709 | | |
| | AI | 4 | Spare | RTU-002 | AI04-002 | 308965 | | |
| | AI | 5 | Spare | RTU-002 | AI05-002 | 309221 | | |
| | AI | 6 | Spare | RTU-002 | AI06-002 | 309477 | | |
| | AI | 7 | Spare | RTU-002 | AI07-002 | 309733 | | |
| | AI | 8 | Spare | RTU-002 | AI08-002 | 309989 | | |

RTU-5 Airport Road Pump Station, Type 1A

| | | | | | | | |
|-----|----|----|------------------------|---------|----------|-----------|----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-005 | DI01-005 | 306150:00 | |
| | DI | 2 | Pump No.2 Status | RTU-005 | DI02-005 | 306150:01 | |
| | DI | 3 | Spare | RTU-005 | DI03-005 | 306150:02 | |
| | DI | 4 | Pump No.1 Alarm | RTU-005 | DI04-005 | 306150:03 | |
| | DI | 5 | Pump No.2 Alarm | RTU-005 | DI05-005 | 306150:04 | |
| | DI | 6 | Spare | RTU-005 | DI06-005 | 306150:05 | |
| | DI | 7 | Power Fail Panel | RTU-005 | DI07-005 | 306150:06 | |
| | DI | 8 | Spare | RTU-005 | DI08-005 | 306150:07 | |
| | DI | 9 | Air Compressor Failure | RTU-005 | DI09-005 | 306150:08 | |
| | DI | 10 | High Wetwell Level | RTU-005 | DI10-005 | 306150:09 | |
| | DI | 11 | Low Wetwell Level | RTU-005 | DI11-005 | 306150:10 | |
| | DI | 12 | High Drywell Level | RTU-005 | DI12-005 | 306150:11 | |
| | DI | 13 | Operator Assist | RTU-005 | DI13-005 | 306150:12 | |
| | DI | 14 | Spare | RTU-005 | DI14-005 | 306150:13 | |
| | DI | 15 | Site Intrusion | RTU-005 | DI15-005 | 306150:14 | |
| | DI | 16 | RTU Tamper | RTU-005 | DI16-005 | 306150:15 | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-005 | DO01-005 | 306662:00 | 22533 DO |
| | DO | 2 | Pump No.2 Start | RTU-005 | DO02-005 | 306662:01 | 22789 DO |
| | DO | 3 | Spare | RTU-005 | DO03-005 | 306662:02 | 23045 DO |
| | DO | 4 | Spare | RTU-005 | DO04-005 | 306662:03 | 23301 DO |
| | DO | 5 | Spare | RTU-005 | DO05-005 | 306662:04 | 23557 DO |
| | DO | 6 | Spare | RTU-005 | DO06-005 | 306662:05 | 23813 DO |
| | DO | 7 | Spare | RTU-005 | DO07-005 | 306662:06 | 24069 DO |
| | DO | 8 | Spare | RTU-005 | DO08-005 | 306662:07 | 24325 DO |
| | DO | 9 | Pump No.1 Stop | RTU-005 | DO09-005 | 306662:08 | 24581 DO |
| | DO | 10 | Pump No.2 Stop | RTU-005 | DO10-005 | 306662:09 | 24837 DO |
| | DO | 11 | Spare | RTU-005 | DO11-005 | 306662:10 | 25093 DO |
| | DO | 12 | Spare | RTU-005 | DO12-005 | 306662:11 | 25349 DO |
| | DO | 13 | Spare | RTU-005 | DO13-005 | 306662:12 | 25605 DO |
| | DO | 14 | Spare | RTU-005 | DO14-005 | 306662:13 | 25861 DO |
| | DO | 15 | Spare | RTU-005 | DO15-005 | 306662:14 | 26117 DO |
| | DO | 16 | Spare | RTU-005 | DO16-005 | 306662:15 | 26373 DO |

RTU-6 Alton Park Pump Station, Type 1A

| | | | | | | | |
|-----|----|----|------------------------|---------|----------|-----------|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-006 | DI01-006 | 306151:00 | |
| | DI | 2 | Pump No.2 Status | RTU-006 | DI02-006 | 306151:01 | |
| | DI | 3 | Spare | RTU-006 | DI03-006 | 306151:02 | |
| | DI | 4 | Pump No.1 Alarm | RTU-006 | DI04-006 | 306151:03 | |
| | DI | 5 | Pump No.2 Alarm | RTU-006 | DI05-006 | 306151:04 | |
| | DI | 6 | Spare | RTU-006 | DI06-006 | 306151:05 | |
| | DI | 7 | Panel Power Fail | RTU-006 | DI07-006 | 306151:06 | |
| | DI | 8 | Spare | RTU-006 | DI08-006 | 306151:07 | |
| | DI | 9 | Air Compressor Failure | RTU-006 | DI09-006 | 306151:08 | |
| | DI | 10 | High Wetwell Level | RTU-006 | DI10-006 | 306151:09 | |
| | DI | 11 | Low Wetwell Level | RTU-006 | DI11-006 | 306151:10 | |
| | DI | 12 | High Drywell Level | RTU-006 | DI12-006 | 306151:11 | |
| | DI | 13 | Operator Assist | RTU-006 | DI13-006 | 306151:12 | |
| | DI | 14 | Spare | RTU-006 | DI14-006 | 306151:13 | |
| | DI | 15 | Site Intrusion | RTU-006 | DI15-006 | 306151:14 | |
| | DI | 16 | RTU Tamper | RTU-006 | DI16-006 | 306151:15 | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-----------------|---------|----------|-----------|----------|-------|
| DO1 | DO | 1 | Pump No.1 Start | RTU-006 | DO01-006 | 306663:00 | 22534 DO | |
| | DO | 2 | Spare | RTU-006 | DO02-006 | 306663:01 | 22790 DO | |
| | DO | 3 | Pump No.2 Start | RTU-006 | DO03-006 | 306663:02 | 23046 DO | |
| | DO | 4 | Spare | RTU-006 | DO04-006 | 306663:03 | 23302 DO | |
| | DO | 5 | Spare | RTU-006 | DO05-006 | 306663:04 | 23558 DO | |
| | DO | 6 | Spare | RTU-006 | DO06-006 | 306663:05 | 23814 DO | |
| | DO | 7 | Spare | RTU-006 | DO07-006 | 306663:06 | 24070 DO | |
| | DO | 8 | Spare | RTU-006 | DO08-006 | 306663:07 | 24326 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-006 | DO09-006 | 306663:08 | 24582 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-006 | DO10-006 | 306663:09 | 24838 DO | |
| | DO | 11 | Spare | RTU-006 | DO11-006 | 306663:10 | 25094 DO | |
| | DO | 12 | Spare | RTU-006 | DO12-006 | 306663:11 | 25350 DO | |
| | DO | 13 | Spare | RTU-006 | DO13-006 | 306663:12 | 25606 DO | |
| | DO | 14 | Spare | RTU-006 | DO14-006 | 306663:13 | 25862 DO | |
| | DO | 15 | Spare | RTU-006 | DO15-006 | 306663:14 | 26118 DO | |
| | DO | 16 | Spare | RTU-006 | DO16-006 | 306663:15 | 26374 DO | |

RTU-7 Arbor Creek Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-007 | DI01-007 | 306152:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-007 | DI02-007 | 306152:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-007 | DI03-007 | 306152:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-007 | DI04-007 | 306152:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-007 | DI05-007 | 306152:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-007 | DI06-007 | 306152:05 | | |
| | DI | 7 | Panel Power Fail | RTU-007 | DI07-007 | 306152:06 | | |
| | DI | 8 | Spare | RTU-007 | DI08-007 | 306152:07 | | |
| | DI | 9 | Spare | RTU-007 | DI09-007 | 306152:08 | | |
| | DI | 10 | High Wetwell Level | RTU-007 | DI10-007 | 306152:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-007 | DI11-007 | 306152:10 | | |
| | DI | 12 | Spare | RTU-007 | DI12-007 | 306152:11 | | |
| | DI | 13 | Operator Assist | RTU-007 | DI13-007 | 306152:12 | | |
| | DI | 14 | Spare | RTU-007 | DI14-007 | 306152:13 | | |
| | DI | 15 | Site Intrusion | RTU-007 | DI15-007 | 306152:14 | | |
| | DI | 16 | RTU Tamper | RTU-007 | DI16-007 | 306152:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-007 | DO01-007 | 306664:00 | 22535 DO | |
| | DO | 2 | Pump No.2 Start | RTU-007 | DO02-007 | 306664:01 | 22791 DO | |
| | DO | 3 | Spare | RTU-007 | DO03-007 | 306664:02 | 23047 DO | |
| | DO | 4 | Spare | RTU-007 | DO04-007 | 306664:03 | 23303 DO | |
| | DO | 5 | Spare | RTU-007 | DO05-007 | 306664:04 | 23558 DO | |
| | DO | 6 | Spare | RTU-007 | DO06-007 | 306664:05 | 23815 DO | |
| | DO | 7 | Spare | RTU-007 | DO07-007 | 306664:06 | 24071 DO | |
| | DO | 8 | Spare | RTU-007 | DO08-007 | 306664:07 | 24327 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-007 | DO09-007 | 306664:08 | 24583 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-007 | DO10-007 | 306664:09 | 24839 DO | |
| | DO | 11 | Spare | RTU-007 | DO11-007 | 306664:10 | 25095 DO | |
| | DO | 12 | Spare | RTU-007 | DO12-007 | 306664:11 | 25351 DO | |
| | DO | 13 | Spare | RTU-007 | DO13-007 | 306664:12 | 25607 DO | |
| | DO | 14 | Spare | RTU-007 | DO14-007 | 306664:13 | 25863 DO | |
| | DO | 15 | Spare | RTU-007 | DO15-007 | 306664:14 | 26119 DO | |
| | DO | 16 | Spare | RTU-007 | DO16-007 | 306664:15 | 26375 DO | |

RTU-8 Altamont Road Pump Station, Type 9A

| | | | | | | | | |
|-----|----|---|--------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-008 | DI01-008 | 306153:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-008 | DI02-008 | 306153:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-008 | DI03-008 | 306153:02 | | |
| | DI | 4 | Pump No.4 Status | RTU-008 | DI04-008 | 306153:03 | | |
| | DI | 5 | Pump No.1 Overload | RTU-008 | DI05-008 | 306153:04 | | |
| | DI | 6 | Pump No.2 Overload | RTU-008 | DI06-008 | 306153:05 | | |
| | DI | 7 | Pump No.3 Overload | RTU-008 | DI07-008 | 306153:06 | | |
| | DI | 8 | Pump No.4 Overload | RTU-008 | DI08-008 | 306153:07 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|------------------------------|---------|----------|-----------|----------|-------|
| | DI | 9 | Power Fail | RTU-008 | DI09-008 | 306153:08 | | |
| | DI | 10 | High Wetwell Level | RTU-008 | DI10-008 | 306153:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-008 | DI11-008 | 306153:10 | | |
| | DI | 12 | Spare | RTU-008 | DI12-008 | 306153:11 | | |
| | DI | 13 | Operator Assist | RTU-008 | DI13-008 | 306153:12 | | |
| | DI | 14 | Spare | RTU-008 | DI14-008 | 306153:13 | | |
| | DI | 15 | Site Intrusion | RTU-008 | DI15-008 | 306153:14 | | |
| | DI | 16 | RTU Tamper | RTU-008 | DI16-008 | 306153:15 | | |
| DI2 | DI | 1 | Pump No.1 Overtemp | RTU-008 | DI17-008 | 306409:00 | | |
| | DI | 2 | Pump No.2 Overtemp | RTU-008 | DI18-008 | 306409:01 | | |
| | DI | 3 | Pump No.3 Overtemp | RTU-008 | DI19-008 | 306409:02 | | |
| | DI | 4 | Pump No.4 Overtemp | RTU-008 | DI20-008 | 306409:03 | | |
| | DI | 5 | Pump No.1 Low Current | RTU-008 | DI21-008 | 306409:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-008 | DI22-008 | 306409:05 | | |
| | DI | 7 | Pump No.3 Low Current | RTU-008 | DI23-008 | 306409:06 | | |
| | DI | 8 | Pump No.4 Low Current | RTU-008 | DI24-008 | 306409:07 | | |
| | DI | 9 | 3" Valve Open | RTU-008 | DI25-008 | 306409:08 | | |
| | DI | 10 | 3" Valve Closed | RTU-008 | DI26-008 | 306409:09 | | |
| | DI | 11 | 6" Valve Open | RTU-008 | DI27-008 | 306409:10 | | |
| | DI | 12 | 6" Valve Closed | RTU-008 | DI28-008 | 306409:11 | | |
| | DI | 13 | Spare | RTU-008 | DI29-008 | 306409:12 | | |
| | DI | 14 | Spare | RTU-008 | DI30-008 | 306409:13 | | |
| | DI | 15 | Spare | RTU-008 | DI31-008 | 306409:14 | | |
| | DI | 16 | Spare | RTU-008 | DI32-008 | 306409:15 | | |
| DO1 | DO | 1 | Spare | RTU-008 | DO01-008 | 306665:00 | 22536 DO | |
| | DO | 2 | Spare | RTU-008 | DO02-008 | 306665:01 | 22792 DO | |
| | DO | 3 | Spare | RTU-008 | DO03-008 | 306665:02 | 23048 DO | |
| | DO | 4 | Spare | RTU-008 | DO04-008 | 306665:03 | 23304 DO | |
| | DO | 5 | Spare | RTU-008 | DO05-008 | 306665:04 | 23560 DO | |
| | DO | 6 | Spare | RTU-008 | DO06-008 | 306665:05 | 23816 DO | |
| | DO | 7 | Spare | RTU-008 | DO07-008 | 306665:06 | 24072 DO | |
| | DO | 8 | Spare | RTU-008 | DO08-008 | 306665:07 | 24328 DO | |
| | DO | 9 | Spare | RTU-008 | DO09-008 | 306665:08 | 24584 DO | |
| | DO | 10 | Spare | RTU-008 | DO10-008 | 306665:09 | 24840 DO | |
| | DO | 11 | Spare | RTU-008 | DO11-008 | 306665:10 | 25096 DO | |
| | DO | 12 | Spare | RTU-008 | DO12-008 | 306665:11 | 25352 DO | |
| | DO | 13 | Spare | RTU-008 | DO13-008 | 306665:12 | 25608 DO | |
| | DO | 14 | Spare | RTU-008 | DO14-008 | 306665:13 | 25864 DO | |
| | DO | 15 | Spare | RTU-008 | DO15-008 | 306665:14 | 26120 DO | |
| | DO | 16 | Spare | RTU-008 | DO16-008 | 306665:15 | 26376 DO | |
| AI1 | AI | 1 | 3" Line Flow - Pumps 3 and 4 | RTU-008 | AI01-008 | 308201 | 0-100 | GPM |
| | AI | 2 | 6" Line Flow - Pumps 1 and 2 | RTU-008 | AI02-008 | 308457 | 0-700 | GPM |
| | AI | 3 | Spare | RTU-008 | AI03-008 | 308713 | | |
| | AI | 4 | Spare | RTU-008 | AI04-008 | 308969 | | |
| | AI | 5 | Spare | RTU-008 | AI05-008 | 309225 | | |
| | AI | 6 | Spare | RTU-008 | AI06-008 | 309481 | | |
| | AI | 7 | Spare | RTU-008 | AI07-008 | 309737 | | |
| | AI | 8 | Spare | RTU-008 | AI08-008 | 309993 | | |

RTU-9 Battery Place Pump Station, Type 1A

| | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-009 | DI01-009 | 306154:00 |
| | DI | 2 | Pump No.2 Status | RTU-009 | DI02-009 | 306154:01 |
| | DI | 3 | Pump No.1 Low Current | RTU-009 | DI03-009 | 306154:02 |
| | DI | 4 | Pump No.1 Alarm | RTU-009 | DI04-009 | 306154:03 |
| | DI | 5 | Pump No.2 Alarm | RTU-009 | DI05-009 | 306154:04 |
| | DI | 6 | Pump No.2 Low Current | RTU-009 | DI06-009 | 306154:05 |
| | DI | 7 | Panel Power Fail | RTU-009 | DI07-009 | 306154:06 |
| | DI | 8 | Spare | RTU-009 | DI08-009 | 306154:07 |
| | DI | 9 | Spare | RTU-009 | DI09-009 | 306154:08 |
| | DI | 10 | High Wetwell Level | RTU-009 | DI10-009 | 306154:09 |
| | DI | 11 | Low Wetwell Level | RTU-009 | DI11-009 | 306154:10 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-----------------|---------|----------|-----------|----------|-------|
| | DI | 12 | Spare | RTU-009 | DI12-009 | 306154:11 | | |
| | DI | 13 | Operator Assist | RTU-009 | DI13-009 | 306154:12 | | |
| | DI | 14 | Spare | RTU-009 | DI14-009 | 306154:13 | | |
| | DI | 15 | Site Intrusion | RTU-009 | DI15-009 | 306154:14 | | |
| | DI | 16 | RTU Tamper | RTU-009 | DI16-009 | 306154:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-009 | DO01-009 | 306666:00 | 22537 DO | |
| | DO | 2 | Pump No.2 Start | RTU-009 | DO02-009 | 306666:01 | 22793 DO | |
| | DO | 3 | Spare | RTU-009 | DO03-009 | 306666:02 | 23049 DO | |
| | DO | 4 | Spare | RTU-009 | DO04-009 | 306666:03 | 23305 DO | |
| | DO | 5 | Spare | RTU-009 | DO05-009 | 306666:04 | 23561 DO | |
| | DO | 6 | Spare | RTU-009 | DO06-009 | 306666:05 | 23817 DO | |
| | DO | 7 | Spare | RTU-009 | DO07-009 | 306666:06 | 24073 DO | |
| | DO | 8 | Spare | RTU-009 | DO08-009 | 306666:07 | 24329 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-009 | DO09-009 | 306666:08 | 24585 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-009 | DO10-009 | 306666:09 | 24841 DO | |
| | DO | 11 | Spare | RTU-009 | DO11-009 | 306666:10 | 25097 DO | |
| | DO | 12 | Spare | RTU-009 | DO12-009 | 306666:11 | 25353 DO | |
| | DO | 13 | Spare | RTU-009 | DO13-009 | 306666:12 | 25609 DO | |
| | DO | 14 | Spare | RTU-009 | DO14-009 | 306666:13 | 25865 DO | |
| | DO | 15 | Spare | RTU-009 | DO15-009 | 306666:14 | 26121 DO | |
| | DO | 16 | Spare | RTU-009 | DO16-009 | 306666:15 | 26377 DO | |

RTU-10 Spare RTU

RTU-11 Big Ridge #1 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|----------|-----|
| DI1 | DI | 1 | Pump No.1 Status | RTU-011 | DI01-011 | 306156:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-011 | DI02-011 | 306156:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-011 | DI03-011 | 306156:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-011 | DI04-011 | 306156:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-011 | DI05-011 | 306156:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-011 | DI06-011 | 306156:05 | | |
| | DI | 7 | Panel Power Fail | RTU-011 | DI07-011 | 306156:06 | | |
| | DI | 8 | Spare | RTU-011 | DI08-011 | 306156:07 | | |
| | DI | 9 | Spare | RTU-011 | DI09-011 | 306156:08 | | |
| | DI | 10 | High Wetwell Level | RTU-011 | DI10-011 | 306156:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-011 | DI11-011 | 306156:10 | | |
| | DI | 12 | Spare | RTU-011 | DI12-011 | 306156:11 | | |
| | DI | 13 | Operator Assist | RTU-011 | DI13-011 | 306156:12 | | |
| | DI | 14 | Spare | RTU-011 | DI14-011 | 306156:13 | | |
| | DI | 15 | Site Intrusion | RTU-011 | DI15-011 | 306156:14 | | |
| | DI | 16 | RTU Tamper | RTU-011 | DI16-011 | 306156:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-011 | DO01-011 | 306668:00 | 22539 DO | |
| | DO | 2 | Pump No.2 Start | RTU-011 | DO02-011 | 306668:01 | 22795 DO | |
| | DO | 3 | Spare | RTU-011 | DO03-011 | 306668:02 | 23051 DO | |
| | DO | 4 | Spare | RTU-011 | DO04-011 | 306668:03 | 23307 DO | |
| | DO | 5 | Spare | RTU-011 | DO05-011 | 306668:04 | 23563 DO | |
| | DO | 6 | Spare | RTU-011 | DO06-011 | 306668:05 | 23819 DO | |
| | DO | 7 | Spare | RTU-011 | DO07-011 | 306668:06 | 24075 DO | |
| | DO | 8 | Spare | RTU-011 | DO08-011 | 306668:07 | 24331 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-011 | DO09-011 | 306668:08 | 24587 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-011 | DO10-011 | 306668:09 | 24843 DO | |
| | DO | 11 | Spare | RTU-011 | DO11-011 | 306668:10 | 25099 DO | |
| | DO | 12 | Spare | RTU-011 | DO12-011 | 306668:11 | 25355 DO | |
| | DO | 13 | Spare | RTU-011 | DO13-011 | 306668:12 | 25611 DO | |
| | DO | 14 | Spare | RTU-011 | DO14-011 | 306668:13 | 25867 DO | |
| | DO | 15 | Spare | RTU-011 | DO15-011 | 306668:14 | 26123 DO | |
| | DO | 16 | Spare | RTU-011 | DO16-011 | 306668:15 | 26379 DO | |
| AI1 | AI | 1 | Flow | RTU-011 | AI01-011 | 308204 | 0-2000 | GPM |
| | AI | 2 | Spare | RTU-011 | AI02-011 | 308460 | | |
| | AI | 3 | Spare | RTU-011 | AI03-011 | 308716 | | |
| | AI | 4 | Spare | RTU-011 | AI04-011 | 308972 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|---------|-------|-------|
| | AI | 5 | Spare | RTU-011 | AI05-011 | 309228 | | |
| | AI | 6 | Spare | RTU-011 | AI06-011 | 309484 | | |
| | AI | 7 | Spare | RTU-011 | AI07-011 | 309740 | | |
| | AI | 8 | Spare | RTU-011 | AI11-011 | 309996 | | |

RTU-12 Big Ridge #2 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|----------|-----|
| DI1 | DI | 1 | Pump No.1 Status | RTU-012 | DI01-012 | 306157:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-012 | DI02-012 | 306157:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-012 | DI03-012 | 306157:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-012 | DI04-012 | 306157:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-012 | DI05-012 | 306157:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-012 | DI06-012 | 306157:05 | | |
| | DI | 7 | Panel Power Fail | RTU-012 | DI07-012 | 306157:06 | | |
| | DI | 8 | Spare | RTU-012 | DI08-012 | 306157:07 | | |
| | DI | 9 | Spare | RTU-012 | DI09-012 | 306157:08 | | |
| | DI | 10 | High Wetwell Level | RTU-012 | DI10-012 | 306157:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-012 | DI11-012 | 306157:10 | | |
| | DI | 12 | Spare | RTU-012 | DI12-012 | 306157:11 | | |
| | DI | 13 | Operator Assist | RTU-012 | DI13-012 | 306157:12 | | |
| | DI | 14 | Spare | RTU-012 | DI14-012 | 306157:13 | | |
| | DI | 15 | Site Intrusion | RTU-012 | DI15-012 | 306157:14 | | |
| | DI | 16 | RTU Tamper | RTU-012 | DI16-012 | 306157:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-012 | DO01-012 | 306669:00 | 22540 DO | |
| | DO | 2 | Pump No.2 Start | RTU-012 | DO02-012 | 306669:01 | 22796 DO | |
| | DO | 3 | Spare | RTU-012 | DO03-012 | 306669:02 | 23052 DO | |
| | DO | 4 | Spare | RTU-012 | DO04-012 | 306669:03 | 23308 DO | |
| | DO | 5 | Spare | RTU-012 | DO05-012 | 306669:04 | 23564 DO | |
| | DO | 6 | Spare | RTU-012 | DO06-012 | 306669:05 | 23820 DO | |
| | DO | 7 | Spare | RTU-012 | DO07-012 | 306669:06 | 24076 DO | |
| | DO | 8 | Spare | RTU-012 | DO08-012 | 306669:07 | 24332 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-012 | DO09-012 | 306669:08 | 24588 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-012 | DO10-012 | 306669:09 | 24844 DO | |
| | DO | 11 | Spare | RTU-012 | DO11-012 | 306669:10 | 25100 DO | |
| | DO | 12 | Spare | RTU-012 | DO12-012 | 306669:11 | 25356 DO | |
| | DO | 13 | Spare | RTU-012 | DO13-012 | 306669:12 | 25612 DO | |
| | DO | 14 | Spare | RTU-012 | DO14-012 | 306669:13 | 25868 DO | |
| | DO | 15 | Spare | RTU-012 | DO15-012 | 306669:14 | 26124 DO | |
| | DO | 16 | Spare | RTU-012 | DO16-012 | 306669:15 | 26380 DO | |
| AI1 | AI | 1 | Flow | RTU-012 | AI01-012 | 308205 | 0-2000 | GPM |
| | AI | 2 | Spare | RTU-012 | AI02-012 | 308461 | | |
| | AI | 3 | Spare | RTU-012 | AI03-012 | 308717 | | |
| | AI | 4 | Spare | RTU-012 | AI04-012 | 308973 | | |
| | AI | 5 | Spare | RTU-012 | AI05-012 | 309229 | | |
| | AI | 6 | Spare | RTU-012 | AI06-012 | 309485 | | |
| | AI | 7 | Spare | RTU-012 | AI07-012 | 309741 | | |
| | AI | 8 | Spare | RTU-012 | AI12-012 | 309997 | | |

RTU-13 Big Ridge #3 Pump Station, Type 1A

| | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-013 | DI01-013 | 306158:00 |
| | DI | 2 | Pump No.2 Status | RTU-013 | DI02-013 | 306158:01 |
| | DI | 3 | Pump No.1 Low Current | RTU-013 | DI03-013 | 306158:02 |
| | DI | 4 | Pump No.1 Alarm | RTU-013 | DI04-013 | 306158:03 |
| | DI | 5 | Pump No.2 Alarm | RTU-013 | DI05-013 | 306158:04 |
| | DI | 6 | Pump No.2 Low Current | RTU-013 | DI06-013 | 306158:05 |
| | DI | 7 | Panel Power Fail | RTU-013 | DI07-013 | 306158:06 |
| | DI | 8 | Spare | RTU-013 | DI08-013 | 306158:07 |
| | DI | 9 | Spare | RTU-013 | DI09-013 | 306158:08 |
| | DI | 10 | High Wetwell Level | RTU-013 | DI10-013 | 306158:09 |
| | DI | 11 | Low Wetwell Level | RTU-013 | DI11-013 | 306158:10 |
| | DI | 12 | Spare | RTU-013 | DI12-013 | 306158:11 |
| | DI | 13 | Operator Assist | RTU-013 | DI13-013 | 306158:12 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-----------------|---------|----------|-----------|----------|-------|
| | DI | 14 | Spare | RTU-013 | DI14-013 | 306158:13 | | |
| | DI | 15 | Site Intrusion | RTU-013 | DI15-013 | 306158:14 | | |
| | DI | 16 | RTU Tamper | RTU-013 | DI16-013 | 306158:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-013 | DO01-013 | 306670:00 | 22541 DO | |
| | DO | 2 | Spare | RTU-013 | DO02-013 | 306670:01 | 22797 DO | |
| | DO | 3 | Pump No.2 Start | RTU-013 | DO03-013 | 306670:02 | 23053 DO | |
| | DO | 4 | Spare | RTU-013 | DO04-013 | 306670:03 | 23309 DO | |
| | DO | 5 | Spare | RTU-013 | DO05-013 | 306670:04 | 23565 DO | |
| | DO | 6 | Spare | RTU-013 | DO06-013 | 306670:05 | 23821 DO | |
| | DO | 7 | Spare | RTU-013 | DO07-013 | 306670:06 | 24077 DO | |
| | DO | 8 | Spare | RTU-013 | DO08-013 | 306670:07 | 24333 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-013 | DO09-013 | 306670:08 | 24589 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-013 | DO10-013 | 306670:09 | 24845 DO | |
| | DO | 11 | Spare | RTU-013 | DO11-013 | 306670:10 | 25101 DO | |
| | DO | 12 | Spare | RTU-013 | DO12-013 | 306670:11 | 25357 DO | |
| | DO | 13 | Spare | RTU-013 | DO13-013 | 306670:12 | 25613 DO | |
| | DO | 14 | Spare | RTU-013 | DO14-013 | 306670:13 | 25869 DO | |
| | DO | 15 | Spare | RTU-013 | DO15-013 | 306670:14 | 26125 DO | |
| | DO | 16 | Spare | RTU-013 | DO16-013 | 306670:15 | 26381 DO | |

RTU-14 Big Ridge #4 Pump Station, Type 2

| | | | | | | | | |
|-----|----|----|-----------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Spare | RTU-014 | DI01-014 | 306159:00 | | |
| | DI | 2 | Spare | RTU-014 | DI02-014 | 306159:01 | | |
| | DI | 3 | Spare | RTU-014 | DI03-014 | 306159:02 | | |
| | DI | 4 | Spare | RTU-014 | DI04-014 | 306159:03 | | |
| | DI | 5 | Spare | RTU-014 | DI05-014 | 306159:04 | | |
| | DI | 6 | Spare | RTU-014 | DI06-014 | 306159:05 | | |
| | DI | 7 | Spare | RTU-014 | DI07-014 | 306159:06 | | |
| | DI | 8 | Spare | RTU-014 | DI08-014 | 306159:07 | | |
| | DI | 9 | Spare | RTU-014 | DI09-014 | 306159:08 | | |
| | DI | 10 | Spare | RTU-014 | DI10-014 | 306159:09 | | |
| | DI | 11 | Spare | RTU-014 | DI11-014 | 306159:10 | | |
| | DI | 12 | Spare | RTU-014 | DI12-014 | 306159:11 | | |
| | DI | 13 | Operator Assist | RTU-014 | DI13-014 | 306159:12 | | |
| | DI | 14 | Spare | RTU-014 | DI14-014 | 306159:13 | | |
| | DI | 15 | Site Intrusion | RTU-014 | DI15-014 | 306159:14 | | |
| | DI | 16 | RTU Tamper | RTU-014 | DI16-014 | 306159:15 | | |
| DO1 | DO | 1 | Spare | RTU-014 | DO01-014 | 306671:00 | 22542 DO | |
| | DO | 2 | Spare | RTU-014 | DO02-014 | 306671:01 | 22798 DO | |
| | DO | 3 | Spare | RTU-014 | DO03-014 | 306671:02 | 23054 DO | |
| | DO | 4 | Spare | RTU-014 | DO04-014 | 306671:03 | 23310 DO | |
| | DO | 5 | Spare | RTU-014 | DO05-014 | 306671:04 | 23566 DO | |
| | DO | 6 | Spare | RTU-014 | DO06-014 | 306671:05 | 23822 DO | |
| | DO | 7 | Spare | RTU-014 | DO07-014 | 306671:06 | 24078 DO | |
| | DO | 8 | Spare | RTU-014 | DO08-014 | 306671:07 | 24334 DO | |
| | DO | 9 | Spare | RTU-014 | DO09-014 | 306671:08 | 24590 DO | |
| | DO | 10 | Spare | RTU-014 | DO10-014 | 306671:09 | 24846 DO | |
| | DO | 11 | Spare | RTU-014 | DO11-014 | 306671:10 | 25102 DO | |
| | DO | 12 | Spare | RTU-014 | DO12-014 | 306671:11 | 25358 DO | |
| | DO | 13 | Spare | RTU-014 | DO13-014 | 306671:12 | 25614 DO | |
| | DO | 14 | Spare | RTU-014 | DO14-014 | 306671:13 | 25870 DO | |
| | DO | 15 | Spare | RTU-014 | DO15-014 | 306671:14 | 26126 DO | |
| | DO | 16 | Spare | RTU-014 | DO16-014 | 306671:15 | 26382 DO | |

RTU-15 Big Ridge #5 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|---|-----------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-015 | DI01-015 | 306160:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-015 | DI02-015 | 306160:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-015 | DI03-015 | 306160:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-015 | DI04-015 | 306160:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-015 | DI05-015 | 306160:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-015 | DI06-015 | 306160:05 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|--------------------|---------|----------|-----------|----------|-------|
| | DI | 7 | Panel Power Fail | RTU-015 | DI07-015 | 306160:06 | | |
| | DI | 8 | Spare | RTU-015 | DI08-015 | 306160:07 | | |
| | DI | 9 | Spare | RTU-015 | DI09-015 | 306160:08 | | |
| | DI | 10 | High Wetwell Level | RTU-015 | DI10-015 | 306160:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-015 | DI11-015 | 306160:10 | | |
| | DI | 12 | Spare | RTU-015 | DI12-015 | 306160:11 | | |
| | DI | 13 | Operator Assist | RTU-015 | DI13-015 | 306160:12 | | |
| | DI | 14 | Spare | RTU-015 | DI14-015 | 306160:13 | | |
| | DI | 15 | Site Intrusion | RTU-015 | DI15-015 | 306160:14 | | |
| | DI | 16 | RTU Tamper | RTU-015 | DI16-015 | 306160:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-015 | DO01-015 | 306672:00 | 22543 DO | |
| | DO | 2 | Pump No.2 Start | RTU-015 | DO02-015 | 306672:01 | 22799 DO | |
| | DO | 3 | Spare | RTU-015 | DO03-015 | 306672:02 | 23055 DO | |
| | DO | 4 | Spare | RTU-015 | DO04-015 | 306672:03 | 23311 DO | |
| | DO | 5 | Spare | RTU-015 | DO05-015 | 306672:04 | 23567 DO | |
| | DO | 6 | Spare | RTU-015 | DO06-015 | 306672:05 | 23823 DO | |
| | DO | 7 | Spare | RTU-015 | DO07-015 | 306672:06 | 24079 DO | |
| | DO | 8 | Spare | RTU-015 | DO08-015 | 306672:07 | 24335 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-015 | DO09-015 | 306672:08 | 24591 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-015 | DO10-015 | 306672:09 | 24847 DO | |
| | DO | 11 | Spare | RTU-015 | DO11-015 | 306672:10 | 25103 DO | |
| | DO | 12 | Spare | RTU-015 | DO12-015 | 306672:11 | 25359 DO | |
| | DO | 13 | Spare | RTU-015 | DO13-015 | 306672:12 | 25615 DO | |
| | DO | 14 | Spare | RTU-015 | DO14-015 | 306672:13 | 25871 DO | |
| | DO | 15 | Spare | RTU-015 | DO15-015 | 306672:14 | 26127 DO | |
| | DO | 16 | Spare | RTU-015 | DO16-015 | 306672:15 | 26383 DO | |
| AI1 | AI | 1 | Flow | RTU-015 | AI01-015 | 308208 | 0-2000 | GPM |
| | AI | 2 | Spare | RTU-015 | AI02-015 | 308464 | | |
| | AI | 3 | Spare | RTU-015 | AI03-015 | 308720 | | |
| | AI | 4 | Spare | RTU-015 | AI04-015 | 308976 | | |
| | AI | 5 | Spare | RTU-015 | AI05-015 | 309232 | | |
| | AI | 6 | Spare | RTU-015 | AI06-015 | 309488 | | |
| | AI | 7 | Spare | RTU-015 | AI07-015 | 309744 | | |
| | AI | 8 | Spare | RTU-015 | AI15-015 | 310000 | | |

RTU-16 Big Ridge #6 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|----------------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-016 | DI01-016 | 306161:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-016 | DI02-016 | 306161:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-016 | DI03-016 | 306161:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-016 | DI04-016 | 306161:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-016 | DI05-016 | 306161:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-016 | DI06-016 | 306161:05 | | |
| | DI | 7 | Panel Power Fail | RTU-016 | DI07-016 | 306161:06 | | |
| | DI | 8 | Spare | RTU-016 | DI08-016 | 306161:07 | | |
| | DI | 9 | Spare | RTU-016 | DI09-016 | 306161:08 | | |
| | DI | 10 | High Wetwell Level | RTU-016 | DI10-016 | 306161:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-016 | DI11-016 | 306161:10 | | |
| | DI | 12 | Spare | RTU-016 | DI12-016 | 306161:11 | | |
| | DI | 13 | Operator Assist | RTU-016 | DI13-016 | 306161:12 | | |
| | DI | 14 | Auxillary Generator Status | RTU-016 | DI14-016 | 306161:13 | | |
| | DI | 15 | Site Intrusion | RTU-016 | DI15-016 | 306161:14 | | |
| | DI | 16 | RTU Tamper | RTU-016 | DI16-016 | 306161:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-016 | DO01-016 | 306673:00 | 22544 DO | |
| | DO | 2 | Pump No.2 Start | RTU-016 | DO02-016 | 306673:01 | 22800 DO | |
| | DO | 3 | Spare | RTU-016 | DO03-016 | 306673:02 | 23056 DO | |
| | DO | 4 | Spare | RTU-016 | DO04-016 | 306673:03 | 23312 DO | |
| | DO | 5 | Spare | RTU-016 | DO05-016 | 306673:04 | 23568 DO | |
| | DO | 6 | Spare | RTU-016 | DO06-016 | 306673:05 | 23824 DO | |
| | DO | 7 | Spare | RTU-016 | DO07-016 | 306673:06 | 24080 DO | |
| | DO | 8 | Spare | RTU-016 | DO08-016 | 306673:07 | 24336 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-016 | DO09-016 | 306673:08 | 24592 DO | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|----------------|---------|----------|-----------|----------|-------|
| | DO | 10 | Pump No.2 Stop | RTU-016 | DO10-016 | 306673:09 | 24848 DO | |
| | DO | 11 | Spare | RTU-016 | DO11-016 | 306673:10 | 25104 DO | |
| | DO | 12 | Spare | RTU-016 | DO12-016 | 306673:11 | 25360 DO | |
| | DO | 13 | Spare | RTU-016 | DO13-016 | 306673:12 | 25616 DO | |
| | DO | 14 | Spare | RTU-016 | DO14-016 | 306673:13 | 25872 DO | |
| | DO | 15 | Spare | RTU-016 | DO15-016 | 306673:14 | 26128 DO | |
| | DO | 16 | Spare | RTU-016 | DO16-016 | 306673:15 | 26384 DO | |
| AI1 | AI | 1 | Flow | RTU-016 | AI01-016 | 308209 | 0-2000 | GPM |
| | AI | 2 | Spare | RTU-016 | AI02-016 | 308465 | | |
| | AI | 3 | Spare | RTU-016 | AI03-016 | 308721 | | |
| | AI | 4 | Spare | RTU-016 | AI04-016 | 308977 | | |
| | AI | 5 | Spare | RTU-016 | AI05-016 | 309233 | | |
| | AI | 6 | Spare | RTU-016 | AI06-016 | 309489 | | |
| | AI | 7 | Spare | RTU-016 | AI07-016 | 309745 | | |
| | AI | 8 | Spare | RTU-016 | AI16-016 | 310001 | | |

RTU-17 Big Ridge #7 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-017 | DI01-017 | 306162:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-017 | DI02-017 | 306162:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-017 | DI03-017 | 306162:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-017 | DI04-017 | 306162:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-017 | DI05-017 | 306162:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-017 | DI06-017 | 306162:05 | | |
| | DI | 7 | Panel Power Fail | RTU-017 | DI07-017 | 306162:06 | | |
| | DI | 8 | Spare | RTU-017 | DI08-017 | 306162:07 | | |
| | DI | 9 | Spare | RTU-017 | DI09-017 | 306162:08 | | |
| | DI | 10 | High Wetwell Level | RTU-017 | DI10-017 | 306162:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-017 | DI11-017 | 306162:10 | | |
| | DI | 12 | Spare | RTU-017 | DI12-017 | 306162:11 | | |
| | DI | 13 | Operator Assist | RTU-017 | DI13-017 | 306162:12 | | |
| | DI | 14 | Spare | RTU-017 | DI14-017 | 306162:13 | | |
| | DI | 15 | Site Intrusion | RTU-017 | DI15-017 | 306162:14 | | |
| | DI | 16 | RTU Tamper | RTU-017 | DI16-017 | 306162:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-017 | DO01-017 | 306674:00 | 22545 DO | |
| | DO | 2 | Pump No.2 Start | RTU-017 | DO02-017 | 306674:01 | 22801 DO | |
| | DO | 3 | Spare | RTU-017 | DO03-017 | 306674:02 | 23057 DO | |
| | DO | 4 | Spare | RTU-017 | DO04-017 | 306674:03 | 23313 DO | |
| | DO | 5 | Spare | RTU-017 | DO05-017 | 306674:04 | 23569 DO | |
| | DO | 6 | Spare | RTU-017 | DO06-017 | 306674:05 | 23825 DO | |
| | DO | 7 | Spare | RTU-017 | DO07-017 | 306674:06 | 24081 DO | |
| | DO | 8 | Spare | RTU-017 | DO08-017 | 306674:07 | 24337 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-017 | DO09-017 | 306674:08 | 24593 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-017 | DO10-017 | 306674:09 | 24849 DO | |
| | DO | 11 | Spare | RTU-017 | DO11-017 | 306674:10 | 25105 DO | |
| | DO | 12 | Spare | RTU-017 | DO12-017 | 306674:11 | 25361 DO | |
| | DO | 13 | Spare | RTU-017 | DO13-017 | 306674:12 | 25617 DO | |
| | DO | 14 | Spare | RTU-017 | DO14-017 | 306674:13 | 25873 DO | |
| | DO | 15 | Spare | RTU-017 | DO15-017 | 306674:14 | 26129 DO | |
| | DO | 16 | Spare | RTU-017 | DO16-017 | 306674:15 | 26385 DO | |

RTU-18 Big Ridge #8 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-018 | DI01-018 | 306163:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-018 | DI02-018 | 306163:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-018 | DI03-018 | 306163:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-018 | DI04-018 | 306163:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-018 | DI05-018 | 306163:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-018 | DI06-018 | 306163:05 | | |
| | DI | 7 | Panel Power Fail | RTU-018 | DI07-018 | 306163:06 | | |
| | DI | 8 | Spare | RTU-018 | DI08-018 | 306163:07 | | |
| | DI | 9 | Spare | RTU-018 | DI09-018 | 306163:08 | | |
| | DI | 10 | High Wetwell Level | RTU-018 | DI10-018 | 306163:09 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------------|---------|----------|-----------|----------|-------|
| | DI | 11 | Low Wetwell Level | RTU-018 | DI11-018 | 306163:10 | | |
| | DI | 12 | Spare | RTU-018 | DI12-018 | 306163:11 | | |
| | DI | 13 | Operator Assist | RTU-018 | DI13-018 | 306163:12 | | |
| | DI | 14 | Spare | RTU-018 | DI14-018 | 306163:13 | | |
| | DI | 15 | Site Intrusion | RTU-018 | DI15-018 | 306163:14 | | |
| | DI | 16 | RTU Tamper | RTU-018 | DI16-018 | 306163:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-018 | DO01-018 | 306675:00 | 22546 DO | |
| | DO | 2 | Pump No.2 Start | RTU-018 | DO02-018 | 306675:01 | 22802 DO | |
| | DO | 3 | Spare | RTU-018 | DO03-018 | 306675:02 | 23058 DO | |
| | DO | 4 | Spare | RTU-018 | DO04-018 | 306675:03 | 23314 DO | |
| | DO | 5 | Spare | RTU-018 | DO05-018 | 306675:04 | 23570 DO | |
| | DO | 6 | Spare | RTU-018 | DO06-018 | 306675:05 | 23826 DO | |
| | DO | 7 | Spare | RTU-018 | DO07-018 | 306675:06 | 24082 DO | |
| | DO | 8 | Spare | RTU-018 | DO08-018 | 306675:07 | 24338 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-018 | DO09-018 | 306675:08 | 24594 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-018 | DO10-018 | 306675:09 | 24850 DO | |
| | DO | 11 | Spare | RTU-018 | DO11-018 | 306675:10 | 25106 DO | |
| | DO | 12 | Spare | RTU-018 | DO12-018 | 306675:11 | 25362 DO | |
| | DO | 13 | Spare | RTU-018 | DO13-018 | 306675:12 | 25618 DO | |
| | DO | 14 | Spare | RTU-018 | DO14-018 | 306675:13 | 25874 DO | |
| | DO | 15 | Spare | RTU-018 | DO15-018 | 306675:14 | 26130 DO | |
| | DO | 16 | Spare | RTU-018 | DO16-018 | 306675:15 | 26386 DO | |

RTU-19 Big Ridge #9 Pump Station, Type 1

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-019 | DI01-019 | 306164:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-019 | DI02-019 | 306164:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-019 | DI03-019 | 306164:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-019 | DI04-019 | 306164:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-019 | DI05-019 | 306164:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-019 | DI06-019 | 306164:05 | | |
| | DI | 7 | Panel Power Fail | RTU-019 | DI07-019 | 306164:06 | | |
| | DI | 8 | Spare | RTU-019 | DI08-019 | 306164:07 | | |
| | DI | 9 | Spare | RTU-019 | DI09-019 | 306164:08 | | |
| | DI | 10 | High Wetwell Level | RTU-019 | DI10-019 | 306164:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-019 | DI11-019 | 306164:10 | | |
| | DI | 12 | Spare | RTU-019 | DI12-019 | 306164:11 | | |
| | DI | 13 | Operator Assist | RTU-019 | DI13-019 | 306164:12 | | |
| | DI | 14 | Spare | RTU-019 | DI14-019 | 306164:13 | | |
| | DI | 15 | Site Intrusion | RTU-019 | DI15-019 | 306164:14 | | |
| | DI | 16 | RTU Tamper | RTU-019 | DI16-019 | 306164:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-019 | DO01-019 | 306676:00 | 22547 DO | |
| | DO | 2 | Pump No.2 Start | RTU-019 | DO02-019 | 306676:01 | 22803 DO | |
| | DO | 3 | Spare | RTU-019 | DO03-019 | 306676:02 | 23059 DO | |
| | DO | 4 | Spare | RTU-019 | DO04-019 | 306676:03 | 23315 DO | |
| | DO | 5 | Spare | RTU-019 | DO05-019 | 306676:04 | 23571 DO | |
| | DO | 6 | Spare | RTU-019 | DO06-019 | 306676:05 | 23827 DO | |
| | DO | 7 | Spare | RTU-019 | DO07-019 | 306676:06 | 24083 DO | |
| | DO | 8 | Spare | RTU-019 | DO08-019 | 306676:07 | 24339 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-019 | DO09-019 | 306676:08 | 24595 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-019 | DO10-019 | 306676:09 | 24851 DO | |
| | DO | 11 | Spare | RTU-019 | DO11-019 | 306676:10 | 25107 DO | |
| | DO | 12 | Spare | RTU-019 | DO12-019 | 306676:11 | 25363 DO | |
| | DO | 13 | Spare | RTU-019 | DO13-019 | 306676:12 | 25619 DO | |
| | DO | 14 | Spare | RTU-019 | DO14-019 | 306676:13 | 25875 DO | |
| | DO | 15 | Spare | RTU-019 | DO15-019 | 306676:14 | 26131 DO | |
| | DO | 16 | Spare | RTU-019 | DO16-019 | 306676:15 | 26387 DO | |

RTU-20 Big Ridge #10 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|---|-----------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-020 | DI01-020 | 306165:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-020 | DI02-020 | 306165:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-020 | DI03-020 | 306165:02 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-----------------------|---------|----------|-----------|----------|-------|
| | DI | 4 | Pump No.1 Alarm | RTU-020 | DI04-020 | 306165:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-020 | DI05-020 | 306165:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-020 | DI06-020 | 306165:05 | | |
| | DI | 7 | Panel Power Fail | RTU-020 | DI07-020 | 306165:06 | | |
| | DI | 8 | Spare | RTU-020 | DI08-020 | 306165:07 | | |
| | DI | 9 | Spare | RTU-020 | DI09-020 | 306165:08 | | |
| | DI | 10 | High Wetwell Level | RTU-020 | DI10-020 | 306165:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-020 | DI11-020 | 306165:10 | | |
| | DI | 12 | Spare | RTU-020 | DI12-020 | 306165:11 | | |
| | DI | 13 | Operator Assist | RTU-020 | DI13-020 | 306165:12 | | |
| | DI | 14 | Spare | RTU-020 | DI14-020 | 306165:13 | | |
| | DI | 15 | Site Intrusion | RTU-020 | DI15-020 | 306165:14 | | |
| | DI | 16 | RTU Tamper | RTU-020 | DI16-020 | 306165:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-020 | DO01-020 | 306677:00 | 22548 DO | |
| | DO | 2 | Pump No.2 Start | RTU-020 | DO02-020 | 306677:01 | 22804 DO | |
| | DO | 3 | Spare | RTU-020 | DO03-020 | 306677:02 | 23060 DO | |
| | DO | 4 | Spare | RTU-020 | DO04-020 | 306677:03 | 23316 DO | |
| | DO | 5 | Spare | RTU-020 | DO05-020 | 306677:04 | 23572 DO | |
| | DO | 6 | Spare | RTU-020 | DO06-020 | 306677:05 | 23828 DO | |
| | DO | 7 | Spare | RTU-020 | DO07-020 | 306677:06 | 24084 DO | |
| | DO | 8 | Spare | RTU-020 | DO08-020 | 306677:07 | 24340 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-020 | DO09-020 | 306677:08 | 24596 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-020 | DO10-020 | 306677:09 | 24852 DO | |
| | DO | 11 | Spare | RTU-020 | DO11-020 | 306677:10 | 25108 DO | |
| | DO | 12 | Spare | RTU-020 | DO12-020 | 306677:11 | 25364 DO | |
| | DO | 13 | Spare | RTU-020 | DO13-020 | 306677:12 | 25620 DO | |
| | DO | 14 | Spare | RTU-020 | DO14-020 | 306677:13 | 25876 DO | |
| | DO | 15 | Spare | RTU-020 | DO15-020 | 306677:14 | 26132 DO | |
| | DO | 16 | Spare | RTU-020 | DO16-020 | 306677:15 | 26388 DO | |

RTU-21 Big Ridge #11 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-021 | DI01-021 | 306166:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-021 | DI02-021 | 306166:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-021 | DI03-021 | 306166:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-021 | DI04-021 | 306166:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-021 | DI05-021 | 306166:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-021 | DI06-021 | 306166:05 | | |
| | DI | 7 | Panel Power Fail | RTU-021 | DI07-021 | 306166:06 | | |
| | DI | 8 | Spare | RTU-021 | DI08-021 | 306166:07 | | |
| | DI | 9 | Spare | RTU-021 | DI09-021 | 306166:08 | | |
| | DI | 10 | High Wetwell Level | RTU-021 | DI10-021 | 306166:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-021 | DI11-021 | 306166:10 | | |
| | DI | 12 | Spare | RTU-021 | DI12-021 | 306166:11 | | |
| | DI | 13 | Operator Assist | RTU-021 | DI13-021 | 306166:12 | | |
| | DI | 14 | Spare | RTU-021 | DI14-021 | 306166:13 | | |
| | DI | 15 | Site Intrusion | RTU-021 | DI15-021 | 306166:14 | | |
| | DI | 16 | RTU Tamper | RTU-021 | DI16-021 | 306166:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-021 | DO01-021 | 306678:00 | 22549 DO | |
| | DO | 2 | Pump No.2 Start | RTU-021 | DO02-021 | 306678:01 | 22805 DO | |
| | DO | 3 | Spare | RTU-021 | DO03-021 | 306678:02 | 23061 DO | |
| | DO | 4 | Spare | RTU-021 | DO04-021 | 306678:03 | 23317 DO | |
| | DO | 5 | Spare | RTU-021 | DO05-021 | 306678:04 | 23573 DO | |
| | DO | 6 | Spare | RTU-021 | DO06-021 | 306678:05 | 23829 DO | |
| | DO | 7 | Spare | RTU-021 | DO07-021 | 306678:06 | 24085 DO | |
| | DO | 8 | Spare | RTU-021 | DO08-021 | 306678:07 | 24341 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-021 | DO09-021 | 306678:08 | 24597 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-021 | DO10-021 | 306678:09 | 24853 DO | |
| | DO | 11 | Spare | RTU-021 | DO11-021 | 306678:10 | 25109 DO | |
| | DO | 12 | Spare | RTU-021 | DO12-021 | 306678:11 | 25365 DO | |
| | DO | 13 | Spare | RTU-021 | DO13-021 | 306678:12 | 25621 DO | |
| | DO | 14 | Spare | RTU-021 | DO14-021 | 306678:13 | 25877 DO | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|-----------|----------|-------|
| | DO | 15 | Spare | RTU-021 | DO15-021 | 306678:14 | 26133 DO | |
| | DO | 16 | Spare | RTU-021 | DO16-021 | 306678:15 | 26389 DO | |

RTU-22 Big Ridge #12 Pump Station, Type 1

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-022 | DI01-022 | 306167:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-022 | DI02-022 | 306167:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-022 | DI03-022 | 306167:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-022 | DI04-022 | 306167:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-022 | DI05-022 | 306167:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-022 | DI06-022 | 306167:05 | | |
| | DI | 7 | Panel Power Fail | RTU-022 | DI07-022 | 306167:06 | | |
| | DI | 8 | Spare | RTU-022 | DI08-022 | 306167:07 | | |
| | DI | 9 | Spare | RTU-022 | DI09-022 | 306167:08 | | |
| | DI | 10 | High Wetwell Level | RTU-022 | DI10-022 | 306167:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-022 | DI11-022 | 306167:10 | | |
| | DI | 12 | Spare | RTU-022 | DI12-022 | 306167:11 | | |
| | DI | 13 | Operator Assist | RTU-022 | DI13-022 | 306167:12 | | |
| | DI | 14 | Spare | RTU-022 | DI14-022 | 306167:13 | | |
| | DI | 15 | Site Intrusion | RTU-022 | DI15-022 | 306167:14 | | |
| | DI | 16 | RTU Tamper | RTU-022 | DI16-022 | 306167:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-022 | DO01-022 | 306679:00 | 22550 DO | |
| | DO | 2 | Pump No.2 Start | RTU-022 | DO02-022 | 306679:01 | 22806 DO | |
| | DO | 3 | Spare | RTU-022 | DO03-022 | 306679:02 | 23062 DO | |
| | DO | 4 | Spare | RTU-022 | DO04-022 | 306679:03 | 23318 DO | |
| | DO | 5 | Spare | RTU-022 | DO05-022 | 306679:04 | 23574 DO | |
| | DO | 6 | Spare | RTU-022 | DO06-022 | 306679:05 | 23830 DO | |
| | DO | 7 | Spare | RTU-022 | DO07-022 | 306679:06 | 24086 DO | |
| | DO | 8 | Spare | RTU-022 | DO08-022 | 306679:07 | 24342 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-022 | DO09-022 | 306679:08 | 24598 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-022 | DO10-022 | 306679:09 | 24854 DO | |
| | DO | 11 | Spare | RTU-022 | DO11-022 | 306679:10 | 25110 DO | |
| | DO | 12 | Spare | RTU-022 | DO12-022 | 306679:11 | 25366 DO | |
| | DO | 13 | Spare | RTU-022 | DO13-022 | 306679:12 | 25622 DO | |
| | DO | 14 | Spare | RTU-022 | DO14-022 | 306679:13 | 25878 DO | |
| | DO | 15 | Spare | RTU-022 | DO15-022 | 306679:14 | 26134 DO | |
| | DO | 16 | Spare | RTU-022 | DO16-022 | 306679:15 | 26390 DO | |

RTU-23 Big Ridge #13 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-023 | DI01-023 | 306168:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-023 | DI02-023 | 306168:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-023 | DI03-023 | 306168:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-023 | DI04-023 | 306168:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-023 | DI05-023 | 306168:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-023 | DI06-023 | 306168:05 | | |
| | DI | 7 | Panel Power Fail | RTU-023 | DI07-023 | 306168:06 | | |
| | DI | 8 | Spare | RTU-023 | DI08-023 | 306168:07 | | |
| | DI | 9 | Spare | RTU-023 | DI09-023 | 306168:08 | | |
| | DI | 10 | High Wetwell Level | RTU-023 | DI10-023 | 306168:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-023 | DI11-023 | 306168:10 | | |
| | DI | 12 | Spare | RTU-023 | DI12-023 | 306168:11 | | |
| | DI | 13 | Operator Assist | RTU-023 | DI13-023 | 306168:12 | | |
| | DI | 14 | Spare | RTU-023 | DI14-023 | 306168:13 | | |
| | DI | 15 | Site Intrusion | RTU-023 | DI15-023 | 306168:14 | | |
| | DI | 16 | RTU Tamper | RTU-023 | DI16-023 | 306168:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-023 | DO01-023 | 306680:00 | 22551 DO | |
| | DO | 2 | Pump No.2 Start | RTU-023 | DO02-023 | 306680:01 | 22807 DO | |
| | DO | 3 | Spare | RTU-023 | DO03-023 | 306680:02 | 23063 DO | |
| | DO | 4 | Spare | RTU-023 | DO04-023 | 306680:03 | 23319 DO | |
| | DO | 5 | Spare | RTU-023 | DO05-023 | 306680:04 | 23575 DO | |
| | DO | 6 | Spare | RTU-023 | DO06-023 | 306680:05 | 23831 DO | |
| | DO | 7 | Spare | RTU-023 | DO07-023 | 306680:06 | 24087 DO | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|----------------|---------|----------|-----------|----------|-------|
| | DO | 8 | Spare | RTU-023 | DO08-023 | 306680:07 | 24343 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-023 | DO09-023 | 306680:08 | 24599 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-023 | DO10-023 | 306680:09 | 24855 DO | |
| | DO | 11 | Spare | RTU-023 | DO11-023 | 306680:10 | 25111 DO | |
| | DO | 12 | Spare | RTU-023 | DO12-023 | 306680:11 | 25367 DO | |
| | DO | 13 | Spare | RTU-023 | DO13-023 | 306680:12 | 25623 DO | |
| | DO | 14 | Spare | RTU-023 | DO14-023 | 306680:13 | 25879 DO | |
| | DO | 15 | Spare | RTU-023 | DO15-023 | 306680:14 | 26135 DO | |
| | DO | 16 | Spare | RTU-023 | DO16-023 | 306680:15 | 26391 DO | |

RTU-24 Big Ridge #14 Pump Station, Type 2

| | | | | | | | | |
|-----|----|----|----------------------------|---------|----------|-----------|----------|------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-001 | DI01-001 | 306169:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-001 | DI02-001 | 306169:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-001 | DI03-001 | 306169:02 | | |
| | DI | 4 | Pump No.1 High Temperature | RTU-001 | DI04-001 | 306169:03 | | |
| | DI | 5 | Pump No.2 Low Current | RTU-001 | DI05-001 | 306169:04 | | |
| | DI | 6 | Pump No.2 High Temperature | RTU-001 | DI06-001 | 306169:05 | | |
| | DI | 7 | Power Failure | RTU-001 | DI07-001 | 306169:06 | | |
| | DI | 8 | Phase Failure | RTU-001 | DI08-001 | 306169:07 | | |
| | DI | 9 | Spare | RTU-001 | DI09-001 | 306169:08 | | |
| | DI | 10 | High Wetwell Level | RTU-001 | DI10-001 | 306169:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-001 | DI11-001 | 306169:10 | | |
| | DI | 12 | Spare | RTU-001 | DI12-001 | 306169:11 | | |
| | DI | 13 | Operator Assist | RTU-001 | DI13-001 | 306169:12 | | |
| | DI | 14 | Spare | RTU-001 | DI14-001 | 306169:13 | | |
| | DI | 15 | Site Intrusion | RTU-001 | DI15-001 | 306169:14 | | |
| | DI | 16 | RTU Tamper | RTU-001 | DI16-001 | 306169:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-001 | DO01-001 | 306681:00 | 22552 DO | |
| | DO | 2 | Pump No.2 Start | RTU-001 | DO02-001 | 306681:01 | 22808 DO | |
| | DO | 3 | Spare | RTU-001 | DO03-001 | 306681:02 | 23064 DO | |
| | DO | 4 | Spare | RTU-001 | DO04-001 | 306681:03 | 23320 DO | |
| | DO | 5 | Spare | RTU-001 | DO05-001 | 306681:04 | 23576 DO | |
| | DO | 6 | Spare | RTU-001 | DO06-001 | 306681:05 | 23832 DO | |
| | DO | 7 | Spare | RTU-001 | DO07-001 | 306681:06 | 24088 DO | |
| | DO | 8 | Spare | RTU-001 | DO08-001 | 306681:07 | 24344 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-001 | DO09-001 | 306681:08 | 24600 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-001 | DO10-001 | 306681:09 | 24856 DO | |
| | DO | 11 | Spare | RTU-001 | DO11-001 | 306681:10 | 25112 DO | |
| | DO | 12 | Spare | RTU-001 | DO12-001 | 306681:11 | 25368 DO | |
| | DO | 13 | Spare | RTU-001 | DO13-001 | 306681:12 | 25624 DO | |
| | DO | 14 | Spare | RTU-001 | DO14-001 | 306681:13 | 25880 DO | |
| | DO | 15 | Spare | RTU-001 | DO15-001 | 306681:14 | 26136 DO | |
| | DO | 16 | Spare | RTU-001 | DO16-001 | 306681:15 | 26392 DO | |
| AI1 | AI | 1 | Wetwell Level | RTU-001 | AI01-001 | 308217 | 0-12 | FEET |
| | AI | 2 | Flow | RTU-001 | AI02-001 | 308473 | 0-200 | GPM |
| | AI | 3 | Spare | RTU-001 | AI03-001 | 308729 | | |
| | AI | 4 | Spare | RTU-001 | AI04-001 | 308985 | | |
| | AI | 5 | Spare | RTU-001 | AI05-001 | 309241 | | |
| | AI | 6 | Spare | RTU-001 | AI06-001 | 309497 | | |
| | AI | 7 | Spare | RTU-001 | AI07-001 | 309753 | | |
| | AI | 8 | Spare | RTU-001 | AI08-001 | 310009 | | |

RTU-25 Birchwood Landfill, Type 2

| | | | | | | | | |
|-----|----|---|--------------------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Leachate Pump No.1 Status | RTU-025 | DI01-025 | 306170:00 | | |
| | DI | 2 | Leachate Pump No.2 Status | RTU-025 | DI02-025 | 306170:01 | | |
| | DI | 3 | Leachate Pump No.1 Low Current | RTU-025 | DI03-025 | 306170:02 | | |
| | DI | 4 | Leachate Pump No.1 Fail | RTU-025 | DI04-025 | 306170:03 | | |
| | DI | 5 | Leachate Pump No.2 Fail | RTU-025 | DI05-025 | 306170:04 | | |
| | DI | 6 | Leachate Pump No.2 Low Current | RTU-025 | DI06-025 | 306170:05 | | |
| | DI | 7 | Sump Pump Status | RTU-025 | DI07-025 | 306170:06 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|---------------------------------|---------|----------|-----------|----------|-------|
| | DI | 8 | Containment Pump No.1 Status | RTU-025 | DI08-025 | 306170:07 | | |
| | DI | 9 | Containment Pump No.2 Status | RTU-025 | DI09-025 | 306170:08 | | |
| | DI | 10 | High Wetwell Level | RTU-025 | DI10-025 | 306170:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-025 | DI11-025 | 306170:10 | | |
| | DI | 12 | Containment Area High Level | RTU-025 | DI12-025 | 306170:11 | | |
| | DI | 13 | Truck Loading Pump Status | RTU-025 | DI13-025 | 306170:12 | | |
| | DI | 14 | Truck Loading Pump Fail | RTU-025 | DI14-025 | 306170:13 | | |
| | DI | 15 | Site Intrusion | RTU-025 | DI15-025 | 306170:14 | | |
| | DI | 16 | RTU Tamper | RTU-025 | DI16-025 | 306170:15 | | |
| DI2 | DI | 1 | Flare Blower No.1 Status | RTU-025 | DI17-025 | 306426:00 | | |
| | DI | 2 | Flare Blower No.1 Fail | RTU-025 | DI18-025 | 306426:01 | | |
| | DI | 3 | Flare Blower No.2 Status | RTU-025 | DI19-025 | 306426:02 | | |
| | DI | 4 | Flare Blower No.2 Fail | RTU-025 | DI20-025 | 306426:03 | | |
| | DI | 5 | Flare Blower No.3 Status | RTU-025 | DI21-025 | 306426:04 | | |
| | DI | 6 | Flare Blower No.3 Fail | RTU-025 | DI22-025 | 306426:05 | | |
| | DI | 7 | Flame Failure Shutdown | RTU-025 | DI23-025 | 306426:06 | | |
| | DI | 8 | High Temperature Shutdown | RTU-025 | DI24-025 | 306426:07 | | |
| | DI | 9 | Low Temperature Shutdown | RTU-025 | DI25-025 | 306426:08 | | |
| | DI | 10 | PS 1 Pump No.1 Status | RTU-025 | DI26-025 | 306426:09 | | |
| | DI | 11 | PS 1 Pump No.1 Fail | RTU-025 | DI27-025 | 306426:10 | | |
| | DI | 12 | PS 1 Pump No.2 Status | RTU-025 | DI28-025 | 306426:11 | | |
| | DI | 13 | PS 1 Pump No.2 Fail | RTU-025 | DI29-025 | 306426:12 | | |
| | DI | 14 | Pump Station 1 High Level | RTU-025 | DI30-025 | 306426:13 | | |
| | DI | 15 | Pump Station 1 Low Level | RTU-025 | DI31-025 | 306426:14 | | |
| | DI | 16 | Pump Station 1 Phase Failure | RTU-025 | DI32-025 | 306426:15 | | |
| DI3 | DI | 1 | PS 2 Pump No.1 Status | RTU-025 | DI33-025 | 327418:00 | | |
| | DI | 2 | PS 2 Pump No.1 Fail | RTU-025 | DI34-025 | 327418:01 | | |
| | DI | 3 | PS 2 Pump No.2 Status | RTU-025 | DI35-025 | 327418:02 | | |
| | DI | 4 | PS 2 Pump No.2 Fail | RTU-025 | DI36-025 | 327418:03 | | |
| | DI | 5 | Pump Station 2 High Level | RTU-025 | DI37-025 | 327418:04 | | |
| | DI | 6 | Pump Station 2 Low Level | RTU-025 | DI38-025 | 327418:05 | | |
| | DI | 7 | Pump Station 2 Phase Failure | RTU-025 | DI39-025 | 327418:06 | | |
| | DI | 8 | Generator Running | RTU-025 | DI40-025 | 327418:07 | | |
| | DI | 9 | Generator Failure | RTU-025 | DI41-025 | 327418:08 | | |
| | DI | 10 | Spare | RTU-025 | DI42-025 | 327418:09 | | |
| | DI | 11 | Spare | RTU-025 | DI43-025 | 327418:10 | | |
| | DI | 12 | Spare | RTU-025 | DI44-025 | 327418:11 | | |
| | DI | 13 | Spare | RTU-025 | DI45-025 | 327418:12 | | |
| | DI | 14 | Spare | RTU-025 | DI46-025 | 327418:13 | | |
| | DI | 15 | Spare | RTU-025 | DI47-025 | 327418:14 | | |
| | DI | 16 | Spare | RTU-025 | DI48-025 | 327418:15 | | |
| DO1 | DO | 1 | Spare | RTU-025 | DO01-025 | 306682:00 | 22553 DO | |
| | DO | 2 | Spare | RTU-025 | DO02-025 | 306682:01 | 22809 DO | |
| | DO | 3 | Spare | RTU-025 | DO03-025 | 306682:02 | 23065 DO | |
| | DO | 4 | Spare | RTU-025 | DO04-025 | 306682:03 | 23321 DO | |
| | DO | 5 | Spare | RTU-025 | DO05-025 | 306682:04 | 23577 DO | |
| | DO | 6 | Spare | RTU-025 | DO06-025 | 306682:05 | 23833 DO | |
| | DO | 7 | Spare | RTU-025 | DO07-025 | 306682:06 | 24089 DO | |
| | DO | 8 | Spare | RTU-025 | DO08-025 | 306682:07 | 24345 DO | |
| | DO | 9 | Spare | RTU-025 | DO09-025 | 306682:08 | 24601 DO | |
| | DO | 10 | Spare | RTU-025 | DO10-025 | 306682:09 | 24857 DO | |
| | DO | 11 | Spare | RTU-025 | DO11-025 | 306682:10 | 25113 DO | |
| | DO | 12 | Spare | RTU-025 | DO12-025 | 306682:11 | 25369 DO | |
| | DO | 13 | Spare | RTU-025 | DO13-025 | 306682:12 | 25625 DO | |
| | DO | 14 | Spare | RTU-025 | DO14-025 | 306682:13 | 25881 DO | |
| | DO | 15 | Spare | RTU-025 | DO15-025 | 306682:14 | 26137 DO | |
| | DO | 16 | Spare | RTU-025 | DO16-025 | 306682:15 | 26393 DO | |
| AI1 | AI | 1 | Pump Station Flow | RTU-025 | AI01-025 | 308218 | 0-660 | GPM |
| | AI | 2 | Birchwood Holding Tank Level | RTU-025 | AI02-025 | 308474 | 0-34 | FEET |
| | AI | 3 | Flare Gas Flow Rate | RTU-025 | AI03-025 | 308730 | 0-100 | % |
| | AI | 4 | Flare Methane Gas Concentration | RTU-025 | AI04-025 | 308986 | 0-100 | % |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|---------------------|---------|----------|---------|-------|-------|
| | AI | 5 | Flare System Vacuum | RTU-025 | AI05-025 | 309242 | 0-100 | % |
| | AI | 6 | Spare | RTU-025 | AI06-025 | 309498 | | |
| | AI | 7 | Spare | RTU-025 | AI07-025 | 309754 | | |
| | AI | 8 | Spare | RTU-025 | AI08-025 | 310010 | | |

RTU-26 Boy Scout Road Pump Station, Type 3

| | | | | | | | | |
|-----|----|----|--------------------------|---------|----------|-----------|----------|------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-026 | DI01-026 | 306171:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-026 | DI02-026 | 306171:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-026 | DI03-026 | 306171:02 | | |
| | DI | 4 | Pump No.1 Fail | RTU-026 | DI04-026 | 306171:03 | | |
| | DI | 5 | Pump No.2 Fail | RTU-026 | DI05-026 | 306171:04 | | |
| | DI | 6 | Pump No.3 Fail | RTU-026 | DI06-026 | 306171:05 | | |
| | DI | 7 | Pump No.1 Moisture Alarm | RTU-026 | DI07-026 | 306171:06 | | |
| | DI | 8 | Pump No.2 Moisture Alarm | RTU-026 | DI08-026 | 306171:07 | | |
| | DI | 9 | Pump No.3 Moisture Alarm | RTU-026 | DI09-026 | 306171:08 | | |
| | DI | 10 | High Wetwell Level | RTU-026 | DI10-026 | 306171:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-026 | DI11-026 | 306171:10 | | |
| | DI | 12 | Spare | RTU-026 | DI12-026 | 306171:11 | | |
| | DI | 13 | Operator Assist | RTU-026 | DI13-026 | 306171:12 | | |
| | DI | 14 | Spare | RTU-026 | DI14-026 | 306171:13 | | |
| | DI | 15 | Site Intrusion | RTU-026 | DI15-026 | 306171:14 | | |
| | DI | 16 | RTU Tamper | RTU-026 | DI16-026 | 306171:15 | | |
| DI2 | DI | 1 | Spare | RTU-026 | DI17-026 | 306427:00 | | |
| | DI | 2 | High Sump Level | RTU-026 | DI18-026 | 306427:01 | | |
| | DI | 3 | Spare | RTU-026 | DI19-026 | 306427:02 | | |
| | DI | 4 | Spare | RTU-026 | DI20-026 | 306427:03 | | |
| | DI | 5 | Spare | RTU-026 | DI21-026 | 306427:04 | | |
| | DI | 6 | Spare | RTU-026 | DI22-026 | 306427:05 | | |
| | DI | 7 | Spare | RTU-026 | DI23-026 | 306427:06 | | |
| | DI | 8 | Spare | RTU-026 | DI24-026 | 306427:07 | | |
| | DI | 9 | Spare | RTU-026 | DI25-026 | 306427:08 | | |
| | DI | 10 | Spare | RTU-026 | DI26-026 | 306427:09 | | |
| | DI | 11 | Spare | RTU-026 | DI27-026 | 306427:10 | | |
| | DI | 12 | Spare | RTU-026 | DI28-026 | 306427:11 | | |
| | DI | 13 | Spare | RTU-026 | DI29-026 | 306427:12 | | |
| | DI | 14 | Spare | RTU-026 | DI30-026 | 306427:13 | | |
| | DI | 15 | Spare | RTU-026 | DI31-026 | 306427:14 | | |
| | DI | 16 | Spare | RTU-026 | DI32-026 | 306427:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-026 | DO01-026 | 306683:00 | 22554 DO | |
| | DO | 2 | Pump No.2 Start | RTU-026 | DO02-026 | 306683:01 | 22810 DO | |
| | DO | 3 | Pump No.3 Start | RTU-026 | DO03-026 | 306683:02 | 23066 DO | |
| | DO | 4 | Spare | RTU-026 | DO04-026 | 306683:03 | 23322 DO | |
| | DO | 5 | Spare | RTU-026 | DO05-026 | 306683:04 | 23578 DO | |
| | DO | 6 | Spare | RTU-026 | DO06-026 | 306683:05 | 23834 DO | |
| | DO | 7 | Spare | RTU-026 | DO07-026 | 306683:06 | 24090 DO | |
| | DO | 8 | Spare | RTU-026 | DO08-026 | 306683:07 | 24346 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-026 | DO09-026 | 306683:08 | 24602 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-026 | DO10-026 | 306683:09 | 24858 DO | |
| | DO | 11 | Pump No.3 Stop | RTU-026 | DO11-026 | 306683:10 | 25114 DO | |
| | DO | 12 | Spare | RTU-026 | DO12-026 | 306683:11 | 25370 DO | |
| | DO | 13 | Spare | RTU-026 | DO13-026 | 306683:12 | 25626 DO | |
| | DO | 14 | Spare | RTU-026 | DO14-026 | 306683:13 | 25882 DO | |
| | DO | 15 | Spare | RTU-026 | DO15-026 | 306683:14 | 26138 DO | |
| | DO | 16 | Spare | RTU-026 | DO16-026 | 306683:15 | 26394 DO | |
| AI1 | AI | 1 | Total Flow | RTU-026 | AI01-026 | 308219 | 0-7.2 | MGD |
| | AI | 2 | Wetwell No.1 Level | RTU-026 | AI02-026 | 308475 | 0-10 | FEET |
| | AI | 3 | Spare | RTU-026 | AI03-026 | 308731 | | |
| | AI | 4 | Spare | RTU-026 | AI04-026 | 308987 | | |
| | AI | 5 | Spare | RTU-026 | AI05-026 | 309243 | | |
| | AI | 6 | Spare | RTU-026 | AI06-026 | 309499 | | |
| | AI | 7 | Spare | RTU-026 | AI07-026 | 309755 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|---------|-------|-------|
| | AI | 8 | Spare | RTU-026 | AI08-026 | 310011 | | |

RTU-27 Brainerd Golf Course Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|---------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-027 | DI01-027 | 306172:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-027 | DI02-027 | 306172:01 | | |
| | DI | 3 | Spare | RTU-027 | DI03-027 | 306172:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-027 | DI04-027 | 306172:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-027 | DI05-027 | 306172:04 | | |
| | DI | 6 | Spare | RTU-027 | DI06-027 | 306172:05 | | |
| | DI | 7 | Spare | RTU-027 | DI07-027 | 306172:06 | | |
| | DI | 8 | Spare | RTU-027 | DI08-027 | 306172:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-027 | DI09-027 | 306172:08 | | |
| | DI | 10 | High Wetwell Level | RTU-027 | DI10-027 | 306172:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-027 | DI11-027 | 306172:10 | | |
| | DI | 12 | High Drywell Level | RTU-027 | DI12-027 | 306172:11 | | |
| | DI | 13 | Operator Assist | RTU-027 | DI13-027 | 306172:12 | | |
| | DI | 14 | Spare | RTU-027 | DI14-027 | 306172:13 | | |
| | DI | 15 | Site Intrusion | RTU-027 | DI15-027 | 306172:14 | | |
| | DI | 16 | RTU Tamper | RTU-027 | DI16-027 | 306172:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-027 | DO01-027 | 306684:00 | 22555 DO | |
| | DO | 2 | Pump No.2 Start | RTU-027 | DO02-027 | 306684:01 | 22811 DO | |
| | DO | 3 | Spare | RTU-027 | DO03-027 | 306684:02 | 23067 DO | |
| | DO | 4 | Spare | RTU-027 | DO04-027 | 306684:03 | 23323 DO | |
| | DO | 5 | Spare | RTU-027 | DO05-027 | 306684:04 | 23579 DO | |
| | DO | 6 | Spare | RTU-027 | DO06-027 | 306684:05 | 23835 DO | |
| | DO | 7 | Spare | RTU-027 | DO07-027 | 306684:06 | 24091 DO | |
| | DO | 8 | Spare | RTU-027 | DO08-027 | 306684:07 | 24347 DO | |
| | DO | 9 | Pump No.1 Stop | RTU-027 | DO09-027 | 306684:08 | 24603 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-027 | DO10-027 | 306684:09 | 24859 DO | |
| | DO | 11 | Spare | RTU-027 | DO11-027 | 306684:10 | 25115 DO | |
| | DO | 12 | Spare | RTU-027 | DO12-027 | 306684:11 | 25371 DO | |
| | DO | 13 | Spare | RTU-027 | DO13-027 | 306684:12 | 25627 DO | |
| | DO | 14 | Spare | RTU-027 | DO14-027 | 306684:13 | 25883 DO | |
| | DO | 15 | Spare | RTU-027 | DO15-027 | 306684:14 | 26139 DO | |
| | DO | 16 | Spare | RTU-027 | DO16-027 | 306684:15 | 26395 DO | |

RTU-28 Brainerd Manor Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|---------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-028 | DI01-028 | 306173:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-028 | DI02-028 | 306173:01 | | |
| | DI | 3 | Spare | RTU-028 | DI03-028 | 306173:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-028 | DI04-028 | 306173:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-028 | DI05-028 | 306173:04 | | |
| | DI | 6 | Spare | RTU-028 | DI06-028 | 306173:05 | | |
| | DI | 7 | Panel Power Fail | RTU-028 | DI07-028 | 306173:06 | | |
| | DI | 8 | Spare | RTU-028 | DI08-028 | 306173:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-028 | DI09-028 | 306173:08 | | |
| | DI | 10 | High Wetwell Level | RTU-028 | DI10-028 | 306173:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-028 | DI11-028 | 306173:10 | | |
| | DI | 12 | High Drywell Level | RTU-028 | DI12-028 | 306173:11 | | |
| | DI | 13 | Operator Assist | RTU-028 | DI13-028 | 306173:12 | | |
| | DI | 14 | Spare | RTU-028 | DI14-028 | 306173:13 | | |
| | DI | 15 | Site Intrusion | RTU-028 | DI15-028 | 306173:14 | | |
| | DI | 16 | RTU Tamper | RTU-028 | DI16-028 | 306173:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-028 | DO01-028 | 306685:00 | 22556 DO | |
| | DO | 2 | Pump No.2 Start | RTU-028 | DO02-028 | 306685:01 | 22812 DO | |
| | DO | 3 | Spare | RTU-028 | DO03-028 | 306685:02 | 23068 DO | |
| | DO | 4 | Spare | RTU-028 | DO04-028 | 306685:03 | 23324 DO | |
| | DO | 5 | Spare | RTU-028 | DO05-028 | 306685:04 | 23580 DO | |
| | DO | 6 | Spare | RTU-028 | DO06-028 | 306685:05 | 23836 DO | |
| | DO | 7 | Spare | RTU-028 | DO07-028 | 306685:06 | 24092 DO | |
| | DO | 8 | Spare | RTU-028 | DO08-028 | 306685:07 | 24348 DO | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|----------------|---------|----------|-----------|----------|-------|
| | DO | 9 | Pump No.1 Stop | RTU-028 | DO09-028 | 306685:08 | 24604 DO | |
| | DO | 10 | Pump No.2 Stop | RTU-028 | DO10-028 | 306685:09 | 24860 DO | |
| | DO | 11 | Spare | RTU-028 | DO11-028 | 306685:10 | 25116 DO | |
| | DO | 12 | Spare | RTU-028 | DO12-028 | 306685:11 | 25372 DO | |
| | DO | 13 | Spare | RTU-028 | DO13-028 | 306685:12 | 25628 DO | |
| | DO | 14 | Spare | RTU-028 | DO14-028 | 306685:13 | 25884 DO | |
| | DO | 15 | Spare | RTU-028 | DO15-028 | 306685:14 | 26140 DO | |
| | DO | 16 | Spare | RTU-028 | DO16-028 | 306685:15 | 26396 DO | |

RTU-29 Collegedale Pump Station, Type 2

| | | | | | | | | |
|-----|----|----|-------------------------|---------|----------|-----------|----------|------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-029 | DI01-029 | 306174:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-029 | DI02-029 | 306174:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-029 | DI03-029 | 306174:02 | | |
| | DI | 4 | Spare | RTU-029 | DI04-029 | 306174:03 | | |
| | DI | 5 | Spare | RTU-029 | DI05-029 | 306174:04 | | |
| | DI | 6 | Spare | RTU-029 | DI06-029 | 306174:05 | | |
| | DI | 7 | Spare | RTU-029 | DI07-029 | 306174:06 | | |
| | DI | 8 | Generator Running | RTU-029 | DI08-029 | 306174:07 | | |
| | DI | 9 | High High Wetwell Level | RTU-029 | DI09-029 | 306174:08 | | |
| | DI | 10 | High Wetwell Level | RTU-029 | DI10-029 | 306174:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-029 | DI11-029 | 306174:10 | | |
| | DI | 12 | Spare | RTU-029 | DI12-029 | 306174:11 | | |
| | DI | 13 | Operator Assist | RTU-029 | DI13-029 | 306174:12 | | |
| | DI | 14 | Seal Failure | RTU-029 | DI14-029 | 306174:13 | | |
| | DI | 15 | Site Intrusion | RTU-029 | DI15-029 | 306174:14 | | |
| | DI | 16 | RTU Tamper | RTU-029 | DI16-029 | 306174:15 | | |
| DO1 | DO | 1 | Spare | RTU-029 | DO01-029 | 306686:00 | 22557 DO | |
| | DO | 2 | Spare | RTU-029 | DO02-029 | 306686:01 | 22813 DO | |
| | DO | 3 | Spare | RTU-029 | DO03-029 | 306686:02 | 23069 DO | |
| | DO | 4 | Spare | RTU-029 | DO04-029 | 306686:03 | 23325 DO | |
| | DO | 5 | Spare | RTU-029 | DO05-029 | 306686:04 | 23581 DO | |
| | DO | 6 | Spare | RTU-029 | DO06-029 | 306686:05 | 23837 DO | |
| | DO | 7 | Spare | RTU-029 | DO07-029 | 306686:06 | 24093 DO | |
| | DO | 8 | Spare | RTU-029 | DO08-029 | 306686:07 | 24349 DO | |
| | DO | 9 | Spare | RTU-029 | DO09-029 | 306686:08 | 24605 DO | |
| | DO | 10 | Spare | RTU-029 | DO10-029 | 306686:09 | 24861 DO | |
| | DO | 11 | Spare | RTU-029 | DO11-029 | 306686:10 | 25117 DO | |
| | DO | 12 | Spare | RTU-029 | DO12-029 | 306686:11 | 25373 DO | |
| | DO | 13 | Spare | RTU-029 | DO13-029 | 306686:12 | 25629 DO | |
| | DO | 14 | Spare | RTU-029 | DO14-029 | 306686:13 | 25885 DO | |
| | DO | 15 | Spare | RTU-029 | DO15-029 | 306686:14 | 26141 DO | |
| | DO | 16 | Spare | RTU-029 | DO16-029 | 306686:15 | 26397 DO | |
| AI1 | AI | 1 | Total Flow | RTU-029 | AI01-029 | 308222 | 0-4 | MGD |
| | AI | 2 | Wetwell Level | RTU-029 | AI02-029 | 308478 | 0-12 | FEET |
| | AI | 3 | Spare | RTU-029 | AI03-029 | 308734 | | |
| | AI | 4 | Spare | RTU-029 | AI04-029 | 308990 | | |
| | AI | 5 | Spare | RTU-029 | AI05-029 | 309246 | | |
| | AI | 6 | Spare | RTU-029 | AI06-029 | 309502 | | |
| | AI | 7 | Spare | RTU-029 | AI07-029 | 309758 | | |
| | AI | 8 | Spare | RTU-029 | AI08-029 | 310014 | | |

RTU-30 Citico Pump Station, Type 9

| | | | | | | | | |
|-----|----|---|-----------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-030 | DI01-030 | 306175:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-030 | DI02-030 | 306175:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-030 | DI03-030 | 306175:02 | | |
| | DI | 4 | Pump No.4 Status | RTU-030 | DI04-030 | 306175:03 | | |
| | DI | 5 | Pump No.1 Call to Run | RTU-030 | DI05-030 | 306175:04 | | |
| | DI | 6 | Pump No.2 Call to Run | RTU-030 | DI06-030 | 306175:05 | | |
| | DI | 7 | Pump No.3 Call to Run | RTU-030 | DI07-030 | 306175:06 | | |
| | DI | 8 | Pump No.4 Call to Run | RTU-030 | DI08-030 | 306175:07 | | |
| | DI | 9 | Pump No.1 Drive Fault | RTU-030 | DI09-030 | 306175:08 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|------------------------------|---------|----------|-----------|-------|-------|
| | DI | 10 | Pump No.2 Drive Fault | RTU-030 | DI10-030 | 306175:09 | | |
| | DI | 11 | Pump No.3 Drive Fault | RTU-030 | DI11-030 | 306175:10 | | |
| | DI | 12 | Pump No.4 Drive Fault | RTU-030 | DI12-030 | 306175:11 | | |
| | DI | 13 | Operator Assist | RTU-030 | DI13-030 | 306175:12 | | |
| | DI | 14 | Power Fail | RTU-030 | DI14-030 | 306175:13 | | |
| | DI | 15 | Site Intrusion | RTU-030 | DI15-030 | 306175:14 | | |
| | DI | 16 | RTU Tamper | RTU-030 | DI16-030 | 306175:15 | | |
| DI2 | DI | 1 | Pump No.1 Control Valve Fail | RTU-030 | DI17-030 | 306431:00 | | |
| | DI | 2 | Pump No.2 Control Valve Fail | RTU-030 | DI18-030 | 306431:01 | | |
| | DI | 3 | Pump No.3 Control Valve Fail | RTU-030 | DI19-030 | 306431:02 | | |
| | DI | 4 | Pump No.4 Control Valve Fail | RTU-030 | DI20-030 | 306431:03 | | |
| | DI | 5 | Bar Screen Running | RTU-030 | DI21-030 | 306431:04 | | |
| | DI | 6 | Bar Screen Fail | RTU-030 | DI22-030 | 306431:05 | | |
| | DI | 7 | Odor Control Unit Running | RTU-030 | DI23-030 | 306431:06 | | |
| | DI | 8 | Influent Gate Open | RTU-030 | DI24-030 | 306431:07 | | |
| | DI | 9 | Influent Gate Closed | RTU-030 | DI25-030 | 306431:08 | | |
| | DI | 10 | High Drywell Sump | RTU-030 | DI26-030 | 306431:09 | | |
| | DI | 11 | Station High Drywell | RTU-030 | DI27-030 | 306431:10 | | |
| | DI | 12 | Low Seal Water Pressure | RTU-030 | DI28-030 | 306431:11 | | |
| | DI | 13 | UPS Battery Fail | RTU-030 | DI29-030 | 306431:12 | | |
| | DI | 14 | Smoke Detection | RTU-030 | DI30-030 | 306431:13 | | |
| | DI | 15 | High Wetwell | RTU-030 | DI31-030 | 306431:14 | | |
| | DI | 16 | Low Wetwell | RTU-030 | DI32-030 | 306431:15 | | |
| DI3 | DI | 1 | Bubbler Low Air Pressure | RTU-030 | DI33-030 | 327418:00 | | |
| | DI | 2 | Combustible Gas (L.E.L.) | RTU-030 | DI34-030 | 327418:01 | | |
| | DI | 3 | Low/High pH Alarm | RTU-030 | DI35-030 | 327418:02 | | |
| | DI | 4 | Local/Remote Status | RTU-030 | DI36-030 | 327418:03 | | |
| | DI | 5 | PLC Fail | RTU-030 | DI37-030 | 327418:04 | | |
| | DI | 6 | Spare | RTU-030 | DI38-030 | 327418:05 | | |
| | DI | 7 | Drive Room High Temperature | RTU-030 | DI39-030 | 327418:06 | | |
| | DI | 8 | Spare | RTU-030 | DI40-030 | 327418:07 | | |
| | DI | 9 | Spare | RTU-030 | DI41-030 | 327418:08 | | |
| | DI | 10 | Spare | RTU-030 | DI42-030 | 327418:09 | | |
| | DI | 11 | Spare | RTU-030 | DI43-030 | 327418:10 | | |
| | DI | 12 | Spare | RTU-030 | DI44-030 | 327418:11 | | |
| | DI | 13 | Spare | RTU-030 | DI45-030 | 327418:12 | | |
| | DI | 14 | Spare | RTU-030 | DI46-030 | 327418:13 | | |
| | DI | 15 | Spare | RTU-030 | DI47-030 | 327418:14 | | |
| | DI | 16 | Spare | RTU-030 | DI48-030 | 327418:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-030 | DO01-030 | 306687:00 | | |
| | DO | 2 | Pump No.2 Start | RTU-030 | DO02-030 | 306687:01 | | |
| | DO | 3 | Pump No.3 Start | RTU-030 | DO03-030 | 306687:02 | | |
| | DO | 4 | Pump No.4 Start | RTU-030 | DO04-030 | 306687:03 | | |
| | DO | 5 | Pump No.1 Stop | RTU-030 | DO05-030 | 306687:04 | | |
| | DO | 6 | Pump No.2 Stop | RTU-030 | DO06-030 | 306687:05 | | |
| | DO | 7 | Pump No.3 Stop | RTU-030 | DO07-030 | 306687:06 | | |
| | DO | 8 | Pump No.4 Stop | RTU-030 | DO08-030 | 306687:07 | | |
| | DO | 9 | Spare | RTU-030 | DO09-030 | 306687:08 | | |
| | DO | 10 | Spare | RTU-030 | DO10-030 | 306687:09 | | |
| | DO | 11 | Spare | RTU-030 | DO11-030 | 306687:10 | | |
| | DO | 12 | Spare | RTU-030 | DO12-030 | 306687:11 | | |
| | DO | 13 | Spare | RTU-030 | DO13-030 | 306687:12 | | |
| | DO | 14 | Spare | RTU-030 | DO14-030 | 306687:13 | | |
| | DO | 15 | Spare | RTU-030 | DO15-030 | 306687:14 | | |
| | DO | 16 | Spare | RTU-030 | DO16-030 | 306687:15 | | |
| AI1 | AI | 1 | Pump No.1 Flow | RTU-030 | AI01-030 | 308223 | 0-50 | MGD |
| | AI | 2 | Pump No.2 Flow | RTU-030 | AI02-030 | 308479 | 0-50 | MGD |
| | AI | 3 | Pump No.3 Flow | RTU-030 | AI03-030 | 308735 | 0-50 | MGD |
| | AI | 4 | Pump No.4 Flow | RTU-030 | AI04-030 | 308991 | 0-50 | MGD |
| | AI | 5 | Wetwell Level | RTU-030 | AI05-030 | 309247 | 0-20 | FEET |
| | AI | 6 | Discharge Pressure | RTU-030 | AI06-030 | 309503 | 0-20 | PSI |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|--------------------------------|---------|----------|---------|-------|---------|
| | AI | 7 | pH Level | RTU-030 | AI07-030 | 309759 | 0-14 | PH |
| | AI | 8 | Combustible Gas Level | RTU-030 | AI08-030 | 310015 | 0-100 | %LEL |
| AI2 | AI | 1 | Influent H2S Level | RTU-030 | AI09-030 | 310271 | 0-100 | 100 PPM |
| | AI | 2 | Wetwell H2S Level | RTU-030 | AI10-030 | 310527 | 0-50 | 50 PPM |
| | AI | 3 | Water H2S Level | RTU-030 | AI11-030 | 310783 | 0-4 | 4 PPM |
| | AI | 4 | Oxygen Level | RTU-030 | AI12-030 | 311039 | 0-100 | 100% |
| | AI | 5 | Carbon Monoxide Level | RTU-030 | AI13-030 | 311295 | 0-100 | 100% |
| | AI | 6 | Spare | RTU-030 | AI14-030 | 311551 | | |
| | AI | 7 | Spare | RTU-030 | AI15-030 | 311807 | | |
| | AI | 8 | Spare | RTU-030 | AI16-030 | 312063 | | |
| AO1 | AO | 1 | Pump No.1 Remote Speed Control | RTU-030 | AO01-030 | 412319 | 0-100 | % |
| | AO | 2 | Pump No.2 Remote Speed Control | RTU-030 | AO02-030 | 412575 | 0-100 | % |
| | AO | 3 | Pump No.3 Remote Speed Control | RTU-030 | AO03-030 | 412831 | 0-100 | % |
| | AO | 4 | Pump No.4 Remote Speed Control | RTU-030 | AO04-030 | 413087 | 0-100 | % |
| | AO | 5 | Spare | RTU-030 | AO05-030 | 413343 | | |
| | AO | 6 | Spare | RTU-030 | AO06-030 | 413599 | | |
| | AO | 7 | Spare | RTU-030 | AO07-030 | 413855 | | |
| | AO | 8 | Spare | RTU-030 | AO08-030 | 414111 | | |

RTU-31 Dupont Industrial Park, Type 1A

| | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-031 | DI01-031 | 306176:00 |
| | DI | 2 | Pump No.2 Status | RTU-031 | DI02-031 | 306176:01 |
| | DI | 3 | Pump No.1 Low Current | RTU-031 | DI03-031 | 306176:02 |
| | DI | 4 | Pump No.1 Alarm | RTU-031 | DI04-031 | 306176:03 |
| | DI | 5 | Pump No.2 Alarm | RTU-031 | DI05-031 | 306176:04 |
| | DI | 6 | Pump No.2 Low Current | RTU-031 | DI06-031 | 306176:05 |
| | DI | 7 | Panel Power Fail | RTU-031 | DI07-031 | 306176:06 |
| | DI | 8 | Spare | RTU-031 | DI08-031 | 306176:07 |
| | DI | 9 | Spare | RTU-031 | DI09-031 | 306176:08 |
| | DI | 10 | High Wetwell Level | RTU-031 | DI10-031 | 306176:09 |
| | DI | 11 | Low Wetwell Level | RTU-031 | DI11-031 | 306176:10 |
| | DI | 12 | Spare | RTU-031 | DI12-031 | 306176:11 |
| | DI | 13 | Operator Assist | RTU-031 | DI13-031 | 306176:12 |
| | DI | 14 | Spare | RTU-031 | DI14-031 | 306176:13 |
| | DI | 15 | Site Intrusion | RTU-031 | DI15-031 | 306176:14 |
| | DI | 16 | RTU Tamper | RTU-031 | DI16-031 | 306176:15 |
| DO1 | DO | 1 | Spare | RTU-031 | DO01-031 | 306688:00 |
| | DO | 2 | Spare | RTU-031 | DO02-031 | 306688:01 |
| | DO | 3 | Spare | RTU-031 | DO03-031 | 306688:02 |
| | DO | 4 | Spare | RTU-031 | DO04-031 | 306688:03 |
| | DO | 5 | Spare | RTU-031 | DO05-031 | 306688:04 |
| | DO | 6 | Spare | RTU-031 | DO06-031 | 306688:05 |
| | DO | 7 | Spare | RTU-031 | DO07-031 | 306688:06 |
| | DO | 8 | Spare | RTU-031 | DO08-031 | 306688:07 |
| | DO | 9 | Spare | RTU-031 | DO09-031 | 306688:08 |
| | DO | 10 | Spare | RTU-031 | DO10-031 | 306688:09 |
| | DO | 11 | Spare | RTU-031 | DO11-031 | 306688:10 |
| | DO | 12 | Spare | RTU-031 | DO12-031 | 306688:11 |
| | DO | 13 | Spare | RTU-031 | DO13-031 | 306688:12 |
| | DO | 14 | Spare | RTU-031 | DO14-031 | 306688:13 |
| | DO | 15 | Spare | RTU-031 | DO15-031 | 306688:14 |
| | DO | 16 | Spare | RTU-031 | DO16-031 | 306688:15 |

RTU-32 Dupont Parkway Pump Station, Type 3

| | | | | | | |
|-----|----|---|--------------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-032 | DI01-032 | 306177:00 |
| | DI | 2 | Pump No.2 Status | RTU-032 | DI02-032 | 306177:01 |
| | DI | 3 | Pump No.3 Status | RTU-032 | DI03-032 | 306177:02 |
| | DI | 4 | Pump No.1 Fail | RTU-032 | DI04-032 | 306177:03 |
| | DI | 5 | Pump No.2 Fail | RTU-032 | DI05-032 | 306177:04 |
| | DI | 6 | Pump No.3 Fail | RTU-032 | DI06-032 | 306177:05 |
| | DI | 7 | Pump No.1 Moisture Alarm | RTU-032 | DI07-032 | 306177:06 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|--------------------------|---------|----------|-----------|-------|-------|
| | DI | 8 | Pump No.2 Moisture Alarm | RTU-032 | DI08-032 | 306177:07 | | |
| | DI | 9 | Pump No.3 Moisture Alarm | RTU-032 | DI09-032 | 306177:08 | | |
| | DI | 10 | High Wetwell Level | RTU-032 | DI10-032 | 306177:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-032 | DI11-032 | 306177:10 | | |
| | DI | 12 | Spare | RTU-032 | DI12-032 | 306177:11 | | |
| | DI | 13 | Operator Assist | RTU-032 | DI13-032 | 306177:12 | | |
| | DI | 14 | Spare | RTU-032 | DI14-032 | 306177:13 | | |
| | DI | 15 | Site Intrusion | RTU-032 | DI15-032 | 306177:14 | | |
| | DI | 16 | RTU Tamper | RTU-032 | DI16-032 | 306177:15 | | |
| DO1 | DO | 1 | Spare | RTU-032 | DO01-032 | 306689:00 | | |
| | DO | 2 | Spare | RTU-032 | DO02-032 | 306689:01 | | |
| | DO | 3 | Spare | RTU-032 | DO03-032 | 306689:02 | | |
| | DO | 4 | Spare | RTU-032 | DO04-032 | 306689:03 | | |
| | DO | 5 | Spare | RTU-032 | DO05-032 | 306689:04 | | |
| | DO | 6 | Spare | RTU-032 | DO06-032 | 306689:05 | | |
| | DO | 7 | Spare | RTU-032 | DO07-032 | 306689:06 | | |
| | DO | 8 | Spare | RTU-032 | DO08-032 | 306689:07 | | |
| | DO | 9 | Spare | RTU-032 | DO09-032 | 306689:08 | | |
| | DO | 10 | Spare | RTU-032 | DO10-032 | 306689:09 | | |
| | DO | 11 | Spare | RTU-032 | DO11-032 | 306689:10 | | |
| | DO | 12 | Spare | RTU-032 | DO12-032 | 306689:11 | | |
| | DO | 13 | Spare | RTU-032 | DO13-032 | 306689:12 | | |
| | DO | 14 | Spare | RTU-032 | DO14-032 | 306689:13 | | |
| | DO | 15 | Spare | RTU-032 | DO15-032 | 306689:14 | | |
| | DO | 16 | Spare | RTU-032 | DO16-032 | 306689:15 | | |
| AI1 | AI | 1 | Total Flow | RTU-032 | AI01-032 | 308225 | 0-20 | MGD |
| | AI | 2 | Wetwell Level | RTU-032 | AI02-032 | 308481 | 0-14 | FEET |
| | AI | 3 | Spare | RTU-032 | AI03-032 | 308737 | | |
| | AI | 4 | Spare | RTU-032 | AI04-032 | 308993 | | |
| | AI | 5 | Spare | RTU-032 | AI05-032 | 309249 | | |
| | AI | 6 | Spare | RTU-032 | AI06-032 | 309505 | | |
| | AI | 7 | Spare | RTU-032 | AI07-032 | 309761 | | |
| | AI | 8 | Force Main Flow | RTU-032 | AI08-032 | 310017 | | |

RTU-33 Dade County Pump Station, Type 2A

| | | | | | | |
|-----|----|----|----------------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-033 | DI01-033 | 306178:00 |
| | DI | 2 | Pump No.2 Status | RTU-033 | DI02-033 | 306178:01 |
| | DI | 3 | Pump No.1 Seal Failure | RTU-033 | DI03-033 | 306178:02 |
| | DI | 4 | Pump No.2 Seal Failure | RTU-033 | DI04-033 | 306178:03 |
| | DI | 5 | Spare | RTU-033 | DI05-033 | 306178:04 |
| | DI | 6 | Spare | RTU-033 | DI06-033 | 306178:05 |
| | DI | 7 | Power Failure | RTU-033 | DI07-033 | 306178:06 |
| | DI | 8 | Pump No.1 High Temperature | RTU-033 | DI08-033 | 306178:07 |
| | DI | 9 | Pump No.2 High Temperature | RTU-033 | DI09-033 | 306178:08 |
| | DI | 10 | High Wetwell Level | RTU-033 | DI10-033 | 306178:09 |
| | DI | 11 | Low Wetwell Level | RTU-033 | DI11-033 | 306178:10 |
| | DI | 12 | Spare | RTU-033 | DI12-033 | 306178:11 |
| | DI | 13 | Operator Assist | RTU-033 | DI13-033 | 306178:12 |
| | DI | 14 | Spare | RTU-033 | DI14-033 | 306178:13 |
| | DI | 15 | Spare | RTU-033 | DI15-033 | 306178:14 |
| | DI | 16 | RTU Tamper | RTU-033 | DI16-033 | 306178:15 |
| DO1 | DO | 1 | Spare | RTU-033 | DO01-033 | 306690:00 |
| | DO | 2 | Spare | RTU-033 | DO02-033 | 306690:01 |
| | DO | 3 | Spare | RTU-033 | DO03-033 | 306690:02 |
| | DO | 4 | Spare | RTU-033 | DO04-033 | 306690:03 |
| | DO | 5 | Spare | RTU-033 | DO05-033 | 306690:04 |
| | DO | 6 | Spare | RTU-033 | DO06-033 | 306690:05 |
| | DO | 7 | Spare | RTU-033 | DO07-033 | 306690:06 |
| | DO | 8 | Spare | RTU-033 | DO08-033 | 306690:07 |
| | DO | 9 | Spare | RTU-033 | DO09-033 | 306690:08 |
| | DO | 10 | Spare | RTU-033 | DO10-033 | 306690:09 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|-----------|-------|-------|
| | DO | 11 | Spare | RTU-033 | DO11-033 | 306690:10 | | |
| | DO | 12 | Spare | RTU-033 | DO12-033 | 306690:11 | | |
| | DO | 13 | Spare | RTU-033 | DO13-033 | 306690:12 | | |
| | DO | 14 | Spare | RTU-033 | DO14-033 | 306690:13 | | |
| | DO | 15 | Spare | RTU-033 | DO15-033 | 306690:14 | | |
| | DO | 16 | Spare | RTU-033 | DO16-033 | 306690:15 | | |
| AI1 | AI | 1 | Flow | RTU-033 | AI01-033 | 308226 | 0-? | GPM |
| | AI | 2 | Spare | RTU-033 | AI02-033 | 308482 | | |
| | AI | 3 | Spare | RTU-033 | AI03-033 | 308738 | | |
| | AI | 4 | Spare | RTU-033 | AI04-033 | 308994 | | |
| | AI | 5 | Spare | RTU-033 | AI05-033 | 309250 | | |
| | AI | 6 | Spare | RTU-033 | AI06-033 | 309506 | | |
| | AI | 7 | Spare | RTU-033 | AI07-033 | 309762 | | |
| | AI | 8 | Spare | RTU-033 | AI08-033 | 310018 | | |

RTU-34 East Brainerd Road Pump Station, Type 2A

| | | | | | | | | |
|-----|----|----|---------------------------|---------|----------|-----------|------|------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-034 | DI01-034 | 306179:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-034 | DI02-034 | 306179:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-034 | DI03-034 | 306179:02 | | |
| | DI | 4 | Pump No.1 Fail | RTU-034 | DI04-034 | 306179:03 | | |
| | DI | 5 | Pump No.2 Fail | RTU-034 | DI05-034 | 306179:04 | | |
| | DI | 6 | Pump No.3 Fail | RTU-034 | DI06-034 | 306179:05 | | |
| | DI | 7 | Spare | RTU-034 | DI07-034 | 306179:06 | | |
| | DI | 8 | Spare | RTU-034 | DI08-034 | 306179:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-034 | DI09-034 | 306179:08 | | |
| | DI | 10 | High Wetwell Level | RTU-034 | DI10-034 | 306179:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-034 | DI11-034 | 306179:10 | | |
| | DI | 12 | High Drywell Level | RTU-034 | DI12-034 | 306179:11 | | |
| | DI | 13 | Operator Assist | RTU-034 | DI13-034 | 306179:12 | | |
| | DI | 14 | Seal Water Pressure Alarm | RTU-034 | DI14-034 | 306179:13 | | |
| | DI | 15 | Site Intrusion | RTU-034 | DI15-034 | 306179:14 | | |
| | DI | 16 | RTU Tamper | RTU-034 | DI16-034 | 306179:15 | | |
| DO1 | DO | 1 | Spare | RTU-034 | DO01-034 | 306691:00 | | |
| | DO | 2 | Spare | RTU-034 | DO02-034 | 306691:01 | | |
| | DO | 3 | Spare | RTU-034 | DO03-034 | 306691:02 | | |
| | DO | 4 | Spare | RTU-034 | DO04-034 | 306691:03 | | |
| | DO | 5 | Spare | RTU-034 | DO05-034 | 306691:04 | | |
| | DO | 6 | Spare | RTU-034 | DO06-034 | 306691:05 | | |
| | DO | 7 | Spare | RTU-034 | DO07-034 | 306691:06 | | |
| | DO | 8 | Spare | RTU-034 | DO08-034 | 306691:07 | | |
| | DO | 9 | Spare | RTU-034 | DO09-034 | 306691:08 | | |
| | DO | 10 | Spare | RTU-034 | DO10-034 | 306691:09 | | |
| | DO | 11 | Spare | RTU-034 | DO11-034 | 306691:10 | | |
| | DO | 12 | Spare | RTU-034 | DO12-034 | 306691:11 | | |
| | DO | 13 | Spare | RTU-034 | DO13-034 | 306691:12 | | |
| | DO | 14 | Spare | RTU-034 | DO14-034 | 306691:13 | | |
| | DO | 15 | Spare | RTU-034 | DO15-034 | 306691:14 | | |
| | DO | 16 | Spare | RTU-034 | DO16-034 | 306691:15 | | |
| AI1 | AI | 1 | Flow | RTU-034 | AI01-034 | 308227 | 0-4 | MGD |
| | AI | 2 | Wetwell Level | RTU-034 | AI02-034 | 308483 | 0-13 | FEET |
| | AI | 3 | Spare | RTU-034 | AI03-034 | 308739 | | |
| | AI | 4 | Spare | RTU-034 | AI04-034 | 308995 | | |
| | AI | 5 | Spare | RTU-034 | AI05-034 | 309251 | | |
| | AI | 6 | Spare | RTU-034 | AI06-034 | 309507 | | |
| | AI | 7 | Spare | RTU-034 | AI07-034 | 309763 | | |
| | AI | 8 | Spare | RTU-034 | AI08-034 | 310019 | | |

RTU-35 Eastgate Pump Station, Type 1A

| | | | | | | |
|-----|----|---|------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-035 | DI01-035 | 306180:00 |
| | DI | 2 | Pump No.2 Status | RTU-035 | DI02-035 | 306180:01 |
| | DI | 3 | Spare | RTU-035 | DI03-035 | 306180:02 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|---------------------|---------|----------|-----------|-------|-------|
| | DI | 4 | Pump No.1 Alarm | RTU-035 | DI04-035 | 306180:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-035 | DI05-035 | 306180:04 | | |
| | DI | 6 | Spare | RTU-035 | DI06-035 | 306180:05 | | |
| | DI | 7 | Panel Power Fail | RTU-035 | DI07-035 | 306180:06 | | |
| | DI | 8 | Spare | RTU-035 | DI08-035 | 306180:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-035 | DI09-035 | 306180:08 | | |
| | DI | 10 | High Wetwell Level | RTU-035 | DI10-035 | 306180:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-035 | DI11-035 | 306180:10 | | |
| | DI | 12 | High Drywell Level | RTU-035 | DI12-035 | 306180:11 | | |
| | DI | 13 | Operator Assist | RTU-035 | DI13-035 | 306180:12 | | |
| | DI | 14 | Spare | RTU-035 | DI14-035 | 306180:13 | | |
| | DI | 15 | Site Intrusion | RTU-035 | DI15-035 | 306180:14 | | |
| | DI | 16 | RTU Tamper | RTU-035 | DI16-035 | 306180:15 | | |
| DO1 | DO | 1 | Spare | RTU-035 | DO01-035 | 306692:00 | | |
| | DO | 2 | Spare | RTU-035 | DO02-035 | 306692:01 | | |
| | DO | 3 | Spare | RTU-035 | DO03-035 | 306692:02 | | |
| | DO | 4 | Spare | RTU-035 | DO04-035 | 306692:03 | | |
| | DO | 5 | Spare | RTU-035 | DO05-035 | 306692:04 | | |
| | DO | 6 | Spare | RTU-035 | DO06-035 | 306692:05 | | |
| | DO | 7 | Spare | RTU-035 | DO07-035 | 306692:06 | | |
| | DO | 8 | Spare | RTU-035 | DO08-035 | 306692:07 | | |
| | DO | 9 | Spare | RTU-035 | DO09-035 | 306692:08 | | |
| | DO | 10 | Spare | RTU-035 | DO10-035 | 306692:09 | | |
| | DO | 11 | Spare | RTU-035 | DO11-035 | 306692:10 | | |
| | DO | 12 | Spare | RTU-035 | DO12-035 | 306692:11 | | |
| | DO | 13 | Spare | RTU-035 | DO13-035 | 306692:12 | | |
| | DO | 14 | Spare | RTU-035 | DO14-035 | 306692:13 | | |
| | DO | 15 | Spare | RTU-035 | DO15-035 | 306692:14 | | |
| | DO | 16 | Spare | RTU-035 | DO16-035 | 306692:15 | | |

RTU-36 Enterprise South Pump Station, Type 2A

| | | | | | | | | |
|-----|----|----|---------------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-036 | DI01-036 | 306181:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-036 | DI02-036 | 306181:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-036 | DI03-036 | 306181:02 | | |
| | DI | 4 | Pump No.1 Fail | RTU-036 | DI04-036 | 306181:03 | | |
| | DI | 5 | Pump No.2 Fail | RTU-036 | DI05-036 | 306181:04 | | |
| | DI | 6 | Pump No.3 Fail | RTU-036 | DI06-036 | 306181:05 | | |
| | DI | 7 | Spare | RTU-036 | DI07-036 | 306181:06 | | |
| | DI | 8 | Spare | RTU-036 | DI08-036 | 306181:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-036 | DI09-036 | 306181:08 | | |
| | DI | 10 | High Wetwell Level | RTU-036 | DI10-036 | 306181:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-036 | DI11-036 | 306181:10 | | |
| | DI | 12 | High Drywell Level | RTU-036 | DI12-036 | 306181:11 | | |
| | DI | 13 | Operator Assist | RTU-036 | DI13-036 | 306181:12 | | |
| | DI | 14 | Seal Water Pressure Alarm | RTU-036 | DI14-036 | 306181:13 | | |
| | DI | 15 | Site Intrusion | RTU-036 | DI15-036 | 306181:14 | | |
| | DI | 16 | RTU Tamper | RTU-036 | DI16-036 | 306181:15 | | |
| DO1 | DO | 1 | Spare | RTU-036 | DO01-036 | 306693:00 | | |
| | DO | 2 | Spare | RTU-036 | DO02-036 | 306693:01 | | |
| | DO | 3 | Spare | RTU-036 | DO03-036 | 306693:02 | | |
| | DO | 4 | Spare | RTU-036 | DO04-036 | 306693:03 | | |
| | DO | 5 | Spare | RTU-036 | DO05-036 | 306693:04 | | |
| | DO | 6 | Spare | RTU-036 | DO06-036 | 306693:05 | | |
| | DO | 7 | Spare | RTU-036 | DO07-036 | 306693:06 | | |
| | DO | 8 | Spare | RTU-036 | DO08-036 | 306693:07 | | |
| | DO | 9 | Spare | RTU-036 | DO09-036 | 306693:08 | | |
| | DO | 10 | Spare | RTU-036 | DO10-036 | 306693:09 | | |
| | DO | 11 | Spare | RTU-036 | DO11-036 | 306693:10 | | |
| | DO | 12 | Spare | RTU-036 | DO12-036 | 306693:11 | | |
| | DO | 13 | Spare | RTU-036 | DO13-036 | 306693:12 | | |
| | DO | 14 | Spare | RTU-036 | DO14-036 | 306693:13 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|---------------|---------|----------|-----------|-------|-------|
| | DO | 15 | Spare | RTU-036 | DO15-036 | 306693:14 | | |
| | DO | 16 | Spare | RTU-036 | DO16-036 | 306693:15 | | |
| AI1 | AI | 1 | Wetwell Level | RTU-036 | AI01-036 | 308229 | 0-? | FEET |
| | AI | 2 | Flow | RTU-036 | AI02-036 | 308485 | 0-? | MGD |
| | AI | 3 | Spare | RTU-036 | AI03-036 | 308741 | | |
| | AI | 4 | Spare | RTU-036 | AI04-036 | 308997 | | |
| | AI | 5 | Spare | RTU-036 | AI05-036 | 309253 | | |
| | AI | 6 | Spare | RTU-036 | AI06-036 | 309509 | | |
| | AI | 7 | Spare | RTU-036 | AI07-036 | 309765 | | |
| | AI | 8 | Spare | RTU-036 | AI08-036 | 310021 | | |

RTU-37 Fagan Street Pump Station, Type 1

| | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-037 | DI01-037 | 306182:00 |
| | DI | 2 | Pump No.2 Status | RTU-037 | DI02-037 | 306182:01 |
| | DI | 3 | Pump No.1 Low Current | RTU-037 | DI03-037 | 306182:02 |
| | DI | 4 | Pump No.1 Alarm | RTU-037 | DI04-037 | 306182:03 |
| | DI | 5 | Pump No.2 Alarm | RTU-037 | DI05-037 | 306182:04 |
| | DI | 6 | Pump No.2 Low Current | RTU-037 | DI06-037 | 306182:05 |
| | DI | 7 | Panel Power Fail | RTU-037 | DI07-037 | 306182:06 |
| | DI | 8 | Spare | RTU-037 | DI08-037 | 306182:07 |
| | DI | 9 | Spare | RTU-037 | DI09-037 | 306182:08 |
| | DI | 10 | High Wetwell Level | RTU-037 | DI10-037 | 306182:09 |
| | DI | 11 | Low Wetwell Level | RTU-037 | DI11-037 | 306182:10 |
| | DI | 12 | Spare | RTU-037 | DI12-037 | 306182:11 |
| | DI | 13 | Operator Assist | RTU-037 | DI13-037 | 306182:12 |
| | DI | 14 | Spare | RTU-037 | DI14-037 | 306182:13 |
| | DI | 15 | Site Intrusion | RTU-037 | DI15-037 | 306182:14 |
| | DI | 16 | RTU Tamper | RTU-037 | DI16-037 | 306182:15 |
| DO1 | DO | 1 | Spare | RTU-037 | DO01-037 | 306694:00 |
| | DO | 2 | Spare | RTU-037 | DO02-037 | 306694:01 |
| | DO | 3 | Spare | RTU-037 | DO03-037 | 306694:02 |
| | DO | 4 | Spare | RTU-037 | DO04-037 | 306694:03 |
| | DO | 5 | Spare | RTU-037 | DO05-037 | 306694:04 |
| | DO | 6 | Spare | RTU-037 | DO06-037 | 306694:05 |
| | DO | 7 | Spare | RTU-037 | DO07-037 | 306694:06 |
| | DO | 8 | Spare | RTU-037 | DO08-037 | 306694:07 |
| | DO | 9 | Spare | RTU-037 | DO09-037 | 306694:08 |
| | DO | 10 | Spare | RTU-037 | DO10-037 | 306694:09 |
| | DO | 11 | Spare | RTU-037 | DO11-037 | 306694:10 |
| | DO | 12 | Spare | RTU-037 | DO12-037 | 306694:11 |
| | DO | 13 | Spare | RTU-037 | DO13-037 | 306694:12 |
| | DO | 14 | Spare | RTU-037 | DO14-037 | 306694:13 |
| | DO | 15 | Spare | RTU-037 | DO15-037 | 306694:14 |
| | DO | 16 | Spare | RTU-037 | DO16-037 | 306694:15 |

RTU-38 Fort Oglethorpe Pump Station, Type TOT2

| | | | | | | |
|-----|----|----|--------------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-038 | DI01-038 | 306183:00 |
| | DI | 2 | Pump No.2 Status | RTU-038 | DI02-038 | 306183:01 |
| | DI | 3 | Pump No.1 Seal Fail | RTU-038 | DI03-038 | 306183:02 |
| | DI | 4 | Pump No.2 Seal Fail | RTU-038 | DI04-038 | 306183:03 |
| | DI | 5 | Pump No.1 Overtemp | RTU-038 | DI05-038 | 306183:04 |
| | DI | 6 | Pump No.2 Overtemp | RTU-038 | DI06-038 | 306183:05 |
| | DI | 7 | Panel Power Fail | RTU-038 | DI07-038 | 306183:06 |
| | DI | 8 | High High Wetwell Level | RTU-038 | DI08-038 | 306183:07 |
| | DI | 9 | Auxillary Generator Fail | RTU-038 | DI09-038 | 306183:08 |
| | DI | 10 | High Wetwell Level | RTU-038 | DI10-038 | 306183:09 |
| | DI | 11 | Low Wetwell Level | RTU-038 | DI11-038 | 306183:10 |
| | DI | 12 | Spare | RTU-038 | DI12-038 | 306183:11 |
| | DI | 13 | Operator Assist | RTU-038 | DI13-038 | 306183:12 |
| | DI | 14 | Spare | RTU-038 | DI14-038 | 306183:13 |
| | DI | 15 | Site Intrusion | RTU-038 | DI15-038 | 306183:14 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|-----------|-------|-------|
| | DI | 16 | RTU Tamper | RTU-038 | DI16-038 | 306183:15 | | |
| DO1 | DO | 1 | Spare | RTU-038 | DO01-038 | 306695:00 | | |
| | DO | 2 | Spare | RTU-038 | DO02-038 | 306695:01 | | |
| | DO | 3 | Spare | RTU-038 | DO03-038 | 306695:02 | | |
| | DO | 4 | Spare | RTU-038 | DO04-038 | 306695:03 | | |
| | DO | 5 | Spare | RTU-038 | DO05-038 | 306695:04 | | |
| | DO | 6 | Spare | RTU-038 | DO06-038 | 306695:05 | | |
| | DO | 7 | Spare | RTU-038 | DO07-038 | 306695:06 | | |
| | DO | 8 | Spare | RTU-038 | DO08-038 | 306695:07 | | |
| | DO | 9 | Spare | RTU-038 | DO09-038 | 306695:08 | | |
| | DO | 10 | Spare | RTU-038 | DO10-038 | 306695:09 | | |
| | DO | 11 | Spare | RTU-038 | DO11-038 | 306695:10 | | |
| | DO | 12 | Spare | RTU-038 | DO12-038 | 306695:11 | | |
| | DO | 13 | Spare | RTU-038 | DO13-038 | 306695:12 | | |
| | DO | 14 | Spare | RTU-038 | DO14-038 | 306695:13 | | |
| | DO | 15 | Spare | RTU-038 | DO15-038 | 306695:14 | | |
| | DO | 16 | Spare | RTU-038 | DO16-038 | 306695:15 | | |
| AI1 | AI | 1 | Flow | RTU-038 | AI01-038 | 308231 | 0-800 | GPM |
| | AI | 2 | Spare | RTU-038 | AI02-038 | 308487 | | |
| | AI | 3 | Spare | RTU-038 | AI03-038 | 308743 | | |
| | AI | 4 | Spare | RTU-038 | AI04-038 | 308999 | | |
| | AI | 5 | Spare | RTU-038 | AI05-038 | 309255 | | |
| | AI | 6 | Spare | RTU-038 | AI06-038 | 309511 | | |
| | AI | 7 | Spare | RTU-038 | AI07-038 | 309767 | | |
| | AI | 8 | Spare | RTU-038 | AI08-038 | 310023 | | |

RTU-39 Friar Branch Pump Station, Type 2A

| | | | | | | | | |
|-----|----|----|---------------------------|---------|----------|-----------|------|------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-039 | DI01-039 | 306184:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-039 | DI02-039 | 306184:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-039 | DI03-039 | 306184:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-039 | DI04-039 | 306184:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-039 | DI05-039 | 306184:04 | | |
| | DI | 6 | Pump No.3 Alarm | RTU-039 | DI06-039 | 306184:05 | | |
| | DI | 7 | Bar Screen Status | RTU-039 | DI07-039 | 306184:06 | | |
| | DI | 8 | Spare | RTU-039 | DI08-039 | 306184:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-039 | DI09-039 | 306184:08 | | |
| | DI | 10 | High Wetwell Level | RTU-039 | DI10-039 | 306184:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-039 | DI11-039 | 306184:10 | | |
| | DI | 12 | High Drywell Level | RTU-039 | DI12-039 | 306184:11 | | |
| | DI | 13 | Operator Assist | RTU-039 | DI13-039 | 306184:12 | | |
| | DI | 14 | Seal Water Pressure Alarm | RTU-039 | DI14-039 | 306184:13 | | |
| | DI | 15 | Site Intrusion | RTU-039 | DI15-039 | 306184:14 | | |
| | DI | 16 | RTU Tamper | RTU-039 | DI16-039 | 306184:15 | | |
| DO1 | DO | 1 | Spare | RTU-039 | DO01-039 | 306696:00 | | |
| | DO | 2 | Spare | RTU-039 | DO02-039 | 306696:01 | | |
| | DO | 3 | Spare | RTU-039 | DO03-039 | 306696:02 | | |
| | DO | 4 | Spare | RTU-039 | DO04-039 | 306696:03 | | |
| | DO | 5 | Spare | RTU-039 | DO05-039 | 306696:04 | | |
| | DO | 6 | Spare | RTU-039 | DO06-039 | 306696:05 | | |
| | DO | 7 | Spare | RTU-039 | DO07-039 | 306696:06 | | |
| | DO | 8 | Spare | RTU-039 | DO08-039 | 306696:07 | | |
| | DO | 9 | Spare | RTU-039 | DO09-039 | 306696:08 | | |
| | DO | 10 | Spare | RTU-039 | DO10-039 | 306696:09 | | |
| | DO | 11 | Spare | RTU-039 | DO11-039 | 306696:10 | | |
| | DO | 12 | Spare | RTU-039 | DO12-039 | 306696:11 | | |
| | DO | 13 | Spare | RTU-039 | DO13-039 | 306696:12 | | |
| | DO | 14 | Spare | RTU-039 | DO14-039 | 306696:13 | | |
| | DO | 15 | Spare | RTU-039 | DO15-039 | 306696:14 | | |
| | DO | 16 | Spare | RTU-039 | DO16-039 | 306696:15 | | |
| AI1 | AI | 1 | Flow | RTU-039 | AI01-039 | 308232 | 0-73 | MGD |
| | AI | 2 | Wetwell Level | RTU-039 | AI02-039 | 308488 | 0-14 | FEET |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|---------|-------|-------|
| | AI | 3 | Spare | RTU-039 | AI03-039 | 308744 | | |
| | AI | 4 | Spare | RTU-039 | AI04-039 | 309000 | | |
| | AI | 5 | Spare | RTU-039 | AI05-039 | 309256 | | |
| | AI | 6 | Spare | RTU-039 | AI06-039 | 309512 | | |
| | AI | 7 | Spare | RTU-039 | AI07-039 | 309768 | | |
| | AI | 8 | Spare | RTU-039 | AI08-039 | 310024 | | |

RTU-40 Spare RTU

RTU-41 Highland Park Pump Station, Type 2A

| | | | | | | | | |
|-----|----|----|--------------------------|---------|----------|-----------|------|------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-041 | DI01-041 | 306186:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-041 | DI02-041 | 306186:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-041 | DI03-041 | 306186:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-041 | DI04-041 | 306186:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-041 | DI05-041 | 306186:04 | | |
| | DI | 6 | Pump No.3 Alarm | RTU-041 | DI06-041 | 306186:05 | | |
| | DI | 7 | Pump No.1 Moisture Alarm | RTU-041 | DI07-041 | 306186:06 | | |
| | DI | 8 | Pump No.2 Moisture Alarm | RTU-041 | DI08-041 | 306186:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-041 | DI09-041 | 306186:08 | | |
| | DI | 10 | High Wetwell Level | RTU-041 | DI10-041 | 306186:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-041 | DI11-041 | 306186:10 | | |
| | DI | 12 | Pump No.3 Moisture Alarm | RTU-041 | DI12-041 | 306186:11 | | |
| | DI | 13 | Operator Assist | RTU-041 | DI13-041 | 306186:12 | | |
| | DI | 14 | Wetwell Shutdown | RTU-041 | DI14-041 | 306186:13 | | |
| | DI | 15 | Site Intrusion | RTU-041 | DI15-041 | 306186:14 | | |
| | DI | 16 | RTU Tamper | RTU-041 | DI16-041 | 306186:15 | | |
| DI2 | DI | 1 | Panel Power Fail | RTU-041 | DI17-041 | 306442:00 | | |
| | DI | 2 | Gate Open | RTU-041 | DI18-041 | 306442:01 | | |
| | DI | 3 | Gate Closed | RTU-041 | DI19-041 | 306442:02 | | |
| | DI | 4 | Spare | RTU-041 | DI20-041 | 306442:03 | | |
| | DI | 5 | Spare | RTU-041 | DI21-041 | 306442:04 | | |
| | DI | 6 | Spare | RTU-041 | DI22-041 | 306442:05 | | |
| | DI | 7 | Spare | RTU-041 | DI23-041 | 306442:06 | | |
| | DI | 8 | Spare | RTU-041 | DI24-041 | 306442:07 | | |
| | DI | 9 | Spare | RTU-041 | DI25-041 | 306442:08 | | |
| | DI | 10 | Spare | RTU-041 | DI26-041 | 306442:09 | | |
| | DI | 11 | Spare | RTU-041 | DI27-041 | 306442:10 | | |
| | DI | 12 | Spare | RTU-041 | DI28-041 | 306442:11 | | |
| | DI | 13 | Spare | RTU-041 | DI29-041 | 306442:12 | | |
| | DI | 14 | Spare | RTU-041 | DI30-041 | 306442:13 | | |
| | DI | 15 | Spare | RTU-041 | DI31-041 | 306442:14 | | |
| | DI | 16 | Spare | RTU-041 | DI32-041 | 306442:15 | | |
| DO1 | DO | 1 | Spare | RTU-041 | DO01-041 | 306698:00 | | |
| | DO | 2 | Spare | RTU-041 | DO02-041 | 306698:01 | | |
| | DO | 3 | Spare | RTU-041 | DO03-041 | 306698:02 | | |
| | DO | 4 | Spare | RTU-041 | DO04-041 | 306698:03 | | |
| | DO | 5 | Spare | RTU-041 | DO05-041 | 306698:04 | | |
| | DO | 6 | Spare | RTU-041 | DO06-041 | 306698:05 | | |
| | DO | 7 | Spare | RTU-041 | DO07-041 | 306698:06 | | |
| | DO | 8 | Spare | RTU-041 | DO08-041 | 306698:07 | | |
| | DO | 9 | Spare | RTU-041 | DO09-041 | 306698:08 | | |
| | DO | 10 | Spare | RTU-041 | DO10-041 | 306698:09 | | |
| | DO | 11 | Spare | RTU-041 | DO11-041 | 306698:10 | | |
| | DO | 12 | Spare | RTU-041 | DO12-041 | 306698:11 | | |
| | DO | 13 | Spare | RTU-041 | DO13-041 | 306698:12 | | |
| | DO | 14 | Spare | RTU-041 | DO14-041 | 306698:13 | | |
| | DO | 15 | Spare | RTU-041 | DO15-041 | 306698:14 | | |
| | DO | 16 | Spare | RTU-041 | DO16-041 | 306698:15 | | |
| AI1 | AI | 1 | Flow | RTU-041 | AI01-041 | 308234 | 0-15 | MGD |
| | AI | 2 | Wetwell Level | RTU-041 | AI02-041 | 308490 | 0-10 | FEET |
| | AI | 3 | Spare | RTU-041 | AI03-041 | 308746 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|---------|-------|-------|
| | AI | 4 | Spare | RTU-041 | AI04-041 | 309002 | | |
| | AI | 5 | Spare | RTU-041 | AI05-041 | 309258 | | |
| | AI | 6 | Spare | RTU-041 | AI06-041 | 309514 | | |
| | AI | 7 | Spare | RTU-041 | AI07-041 | 309770 | | |
| | AI | 8 | Spare | RTU-041 | AI08-041 | 310026 | | |

RTU-42 Spare RTU

RTU-43 Hixson #1 Pump Station, Type 2

| | | | | | | | | |
|-----|----|----|---------------------------|---------|----------|-----------|---------|------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-043 | DI01-043 | 306188:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-043 | DI02-043 | 306188:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-043 | DI03-043 | 306188:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-043 | DI04-043 | 306188:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-043 | DI05-043 | 306188:04 | | |
| | DI | 6 | Pump No.3 Alarm | RTU-043 | DI06-043 | 306188:05 | | |
| | DI | 7 | Spare | RTU-043 | DI07-043 | 306188:06 | | |
| | DI | 8 | Spare | RTU-043 | DI08-043 | 306188:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-043 | DI09-043 | 306188:08 | | |
| | DI | 10 | High Wetwell Level | RTU-043 | DI10-043 | 306188:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-043 | DI11-043 | 306188:10 | | |
| | DI | 12 | High Drywell Level | RTU-043 | DI12-043 | 306188:11 | | |
| | DI | 13 | Operator Assist | RTU-043 | DI13-043 | 306188:12 | | |
| | DI | 14 | Seal Water Pressure Alarm | RTU-043 | DI14-043 | 306188:13 | | |
| | DI | 15 | Site Intrusion | RTU-043 | DI15-043 | 306188:14 | | |
| | DI | 16 | RTU Tamper | RTU-043 | DI16-043 | 306188:15 | | |
| DO1 | DO | 1 | Spare | RTU-043 | DO01-043 | 306700:00 | | |
| | DO | 2 | Spare | RTU-043 | DO02-043 | 306700:01 | | |
| | DO | 3 | Spare | RTU-043 | DO03-043 | 306700:02 | | |
| | DO | 4 | Spare | RTU-043 | DO04-043 | 306700:03 | | |
| | DO | 5 | Spare | RTU-043 | DO05-043 | 306700:04 | | |
| | DO | 6 | Spare | RTU-043 | DO06-043 | 306700:05 | | |
| | DO | 7 | Spare | RTU-043 | DO07-043 | 306700:06 | | |
| | DO | 8 | Spare | RTU-043 | DO08-043 | 306700:07 | | |
| | DO | 9 | Spare | RTU-043 | DO09-043 | 306700:08 | | |
| | DO | 10 | Spare | RTU-043 | DO10-043 | 306700:09 | | |
| | DO | 11 | Spare | RTU-043 | DO11-043 | 306700:10 | | |
| | DO | 12 | Spare | RTU-043 | DO12-043 | 306700:11 | | |
| | DO | 13 | Spare | RTU-043 | DO13-043 | 306700:12 | | |
| | DO | 14 | Spare | RTU-043 | DO14-043 | 306700:13 | | |
| | DO | 15 | Spare | RTU-043 | DO15-043 | 306700:14 | | |
| | DO | 16 | Spare | RTU-043 | DO16-043 | 306700:15 | | |
| AI1 | AI | 1 | Flow | RTU-043 | AI01-043 | 308236 | 0-30.25 | MGD |
| | AI | 2 | Wetwell Level | RTU-043 | AI02-043 | 308492 | 0-14 | FEET |
| | AI | 3 | Spare | RTU-043 | AI03-043 | 308748 | | |
| | AI | 4 | Spare | RTU-043 | AI04-043 | 309004 | | |
| | AI | 5 | Spare | RTU-043 | AI05-043 | 309260 | | |
| | AI | 6 | Spare | RTU-043 | AI06-043 | 309516 | | |
| | AI | 7 | Spare | RTU-043 | AI07-043 | 309772 | | |
| | AI | 8 | Spare | RTU-043 | AI08-043 | 310028 | | |

RTU-44 Hixson #2 Pump Station, Type 2

| | | | | | | | | |
|-----|----|----|---------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-044 | DI01-044 | 306189:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-044 | DI02-044 | 306189:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-044 | DI03-044 | 306189:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-044 | DI04-044 | 306189:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-044 | DI05-044 | 306189:04 | | |
| | DI | 6 | Pump No.3 Alarm | RTU-044 | DI06-044 | 306189:05 | | |
| | DI | 7 | Spare | RTU-044 | DI07-044 | 306189:06 | | |
| | DI | 8 | Spare | RTU-044 | DI08-044 | 306189:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-044 | DI09-044 | 306189:08 | | |
| | DI | 10 | High Wetwell Level | RTU-044 | DI10-044 | 306189:09 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|---------------------------|---------|----------|-----------|---------|-------|
| | DI | 11 | Low Wetwell Level | RTU-044 | DI11-044 | 306189:10 | | |
| | DI | 12 | High Drywell Level | RTU-044 | DI12-044 | 306189:11 | | |
| | DI | 13 | Operator Assist | RTU-044 | DI13-044 | 306189:12 | | |
| | DI | 14 | Seal Water Pressure Alarm | RTU-044 | DI14-044 | 306189:13 | | |
| | DI | 15 | Site Intrusion | RTU-044 | DI15-044 | 306189:14 | | |
| | DI | 16 | RTU Tamper | RTU-044 | DI16-044 | 306189:15 | | |
| DO1 | DO | 1 | Spare | RTU-044 | DO01-044 | 306701:00 | | |
| | DO | 2 | Spare | RTU-044 | DO02-044 | 306701:01 | | |
| | DO | 3 | Spare | RTU-044 | DO03-044 | 306701:02 | | |
| | DO | 4 | Spare | RTU-044 | DO04-044 | 306701:03 | | |
| | DO | 5 | Spare | RTU-044 | DO05-044 | 306701:04 | | |
| | DO | 6 | Spare | RTU-044 | DO06-044 | 306701:05 | | |
| | DO | 7 | Spare | RTU-044 | DO07-044 | 306701:06 | | |
| | DO | 8 | Spare | RTU-044 | DO08-044 | 306701:07 | | |
| | DO | 9 | Spare | RTU-044 | DO09-044 | 306701:08 | | |
| | DO | 10 | Spare | RTU-044 | DO10-044 | 306701:09 | | |
| | DO | 11 | Spare | RTU-044 | DO11-044 | 306701:10 | | |
| | DO | 12 | Spare | RTU-044 | DO12-044 | 306701:11 | | |
| | DO | 13 | Spare | RTU-044 | DO13-044 | 306701:12 | | |
| | DO | 14 | Spare | RTU-044 | DO14-044 | 306701:13 | | |
| | DO | 15 | Spare | RTU-044 | DO15-044 | 306701:14 | | |
| | DO | 16 | Spare | RTU-044 | DO16-044 | 306701:15 | | |
| AI1 | AI | 1 | Flow | RTU-044 | AI01-044 | 308237 | 0-30.25 | MGD |
| | AI | 2 | Wetwell Level | RTU-044 | AI02-044 | 308493 | 0-14 | FEET |
| | AI | 3 | Spare | RTU-044 | AI03-044 | 308749 | | |
| | AI | 4 | Spare | RTU-044 | AI04-044 | 309005 | | |
| | AI | 5 | Spare | RTU-044 | AI05-044 | 309261 | | |
| | AI | 6 | Spare | RTU-044 | AI06-044 | 309517 | | |
| | AI | 7 | Spare | RTU-044 | AI07-044 | 309773 | | |
| | AI | 8 | Spare | RTU-044 | AI08-044 | 310029 | | |

RTU-45 Hixson #3 Pump Station, Type 2

| | | | | | | | | |
|-----|----|----|---------------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-045 | DI01-045 | 306190:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-045 | DI02-045 | 306190:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-045 | DI03-045 | 306190:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-045 | DI04-045 | 306190:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-045 | DI05-045 | 306190:04 | | |
| | DI | 6 | Pump No.3 Alarm | RTU-045 | DI06-045 | 306190:05 | | |
| | DI | 7 | Spare | RTU-045 | DI07-045 | 306190:06 | | |
| | DI | 8 | Spare | RTU-045 | DI08-045 | 306190:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-045 | DI09-045 | 306190:08 | | |
| | DI | 10 | High Wetwell Level | RTU-045 | DI10-045 | 306190:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-045 | DI11-045 | 306190:10 | | |
| | DI | 12 | High Drywell Level | RTU-045 | DI12-045 | 306190:11 | | |
| | DI | 13 | Operator Assist | RTU-045 | DI13-045 | 306190:12 | | |
| | DI | 14 | Seal Water Pressure Alarm | RTU-045 | DI14-045 | 306190:13 | | |
| | DI | 15 | Site Intrusion | RTU-045 | DI15-045 | 306190:14 | | |
| | DI | 16 | RTU Tamper | RTU-045 | DI16-045 | 306190:15 | | |
| DO1 | DO | 1 | Spare | RTU-045 | DO01-045 | 306702:00 | | |
| | DO | 2 | Spare | RTU-045 | DO02-045 | 306702:01 | | |
| | DO | 3 | Spare | RTU-045 | DO03-045 | 306702:02 | | |
| | DO | 4 | Spare | RTU-045 | DO04-045 | 306702:03 | | |
| | DO | 5 | Spare | RTU-045 | DO05-045 | 306702:04 | | |
| | DO | 6 | Spare | RTU-045 | DO06-045 | 306702:05 | | |
| | DO | 7 | Spare | RTU-045 | DO07-045 | 306702:06 | | |
| | DO | 8 | Spare | RTU-045 | DO08-045 | 306702:07 | | |
| | DO | 9 | Spare | RTU-045 | DO09-045 | 306702:08 | | |
| | DO | 10 | Spare | RTU-045 | DO10-045 | 306702:09 | | |
| | DO | 11 | Spare | RTU-045 | DO11-045 | 306702:10 | | |
| | DO | 12 | Spare | RTU-045 | DO12-045 | 306702:11 | | |
| | DO | 13 | Spare | RTU-045 | DO13-045 | 306702:12 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|---------------|---------|----------|-----------|-------|-------|
| | DO | 14 | Spare | RTU-045 | DO14-045 | 306702:13 | | |
| | DO | 15 | Spare | RTU-045 | DO15-045 | 306702:14 | | |
| | DO | 16 | Spare | RTU-045 | DO16-045 | 306702:15 | | |
| AI1 | AI | 1 | Flow | RTU-045 | AI01-045 | 308238 | 0-20 | MGD |
| | AI | 2 | Wetwell Level | RTU-045 | AI02-045 | 308494 | 0-14 | FEET |
| | AI | 3 | Spare | RTU-045 | AI03-045 | 308750 | | |
| | AI | 4 | Spare | RTU-045 | AI04-045 | 309006 | | |
| | AI | 5 | Spare | RTU-045 | AI05-045 | 309262 | | |
| | AI | 6 | Spare | RTU-045 | AI06-045 | 309518 | | |
| | AI | 7 | Spare | RTU-045 | AI07-045 | 309774 | | |
| | AI | 8 | Spare | RTU-045 | AI08-045 | 310030 | | |

RTU-46 Spare RTU

RTU-47 Komatsu Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-047 | DI01-047 | 306192:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-047 | DI02-047 | 306192:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-047 | DI03-047 | 306192:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-047 | DI04-047 | 306192:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-047 | DI05-047 | 306192:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-047 | DI06-047 | 306192:05 | | |
| | DI | 7 | Panel Power Fail | RTU-047 | DI07-047 | 306192:06 | | |
| | DI | 8 | Spare | RTU-047 | DI08-047 | 306192:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-047 | DI09-047 | 306192:08 | | |
| | DI | 10 | High Wetwell Level | RTU-047 | DI10-047 | 306192:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-047 | DI11-047 | 306192:10 | | |
| | DI | 12 | Spare | RTU-047 | DI12-047 | 306192:11 | | |
| | DI | 13 | Operator Assist | RTU-047 | DI13-047 | 306192:12 | | |
| | DI | 14 | Spare | RTU-047 | DI14-047 | 306192:13 | | |
| | DI | 15 | Site Intrusion | RTU-047 | DI15-047 | 306192:14 | | |
| | DI | 16 | RTU Tamper | RTU-047 | DI16-047 | 306192:15 | | |
| DO1 | DO | 1 | Spare | RTU-047 | DO01-047 | 306704:00 | | |
| | DO | 2 | Spare | RTU-047 | DO02-047 | 306704:01 | | |
| | DO | 3 | Spare | RTU-047 | DO03-047 | 306704:02 | | |
| | DO | 4 | Spare | RTU-047 | DO04-047 | 306704:03 | | |
| | DO | 5 | Spare | RTU-047 | DO05-047 | 306704:04 | | |
| | DO | 6 | Spare | RTU-047 | DO06-047 | 306704:05 | | |
| | DO | 7 | Spare | RTU-047 | DO07-047 | 306704:06 | | |
| | DO | 8 | Spare | RTU-047 | DO08-047 | 306704:07 | | |
| | DO | 9 | Spare | RTU-047 | DO09-047 | 306704:08 | | |
| | DO | 10 | Spare | RTU-047 | DO10-047 | 306704:09 | | |
| | DO | 11 | Spare | RTU-047 | DO11-047 | 306704:10 | | |
| | DO | 12 | Spare | RTU-047 | DO12-047 | 306704:11 | | |
| | DO | 13 | Spare | RTU-047 | DO13-047 | 306704:12 | | |
| | DO | 14 | Spare | RTU-047 | DO14-047 | 306704:13 | | |
| | DO | 15 | Spare | RTU-047 | DO15-047 | 306704:14 | | |
| | DO | 16 | Spare | RTU-047 | DO16-047 | 306704:15 | | |

RTU-48 Spare RTU

RTU-49 Lake Vista Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-049 | DI01-049 | 306194:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-049 | DI02-049 | 306194:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-049 | DI03-049 | 306194:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-049 | DI04-049 | 306194:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-049 | DI05-049 | 306194:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-049 | DI06-049 | 306194:05 | | |
| | DI | 7 | Panel Power Fail | RTU-049 | DI07-049 | 306194:06 | | |
| | DI | 8 | Spare | RTU-049 | DI08-049 | 306194:07 | | |
| | DI | 9 | Spare | RTU-049 | DI09-049 | 306194:08 | | |
| | DI | 10 | High Wetwell Level | RTU-049 | DI10-049 | 306194:09 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------------|---------|----------|-----------|-------|-------|
| | DI | 11 | Low Wetwell Level | RTU-049 | DI11-049 | 306194:10 | | |
| | DI | 12 | Spare | RTU-049 | DI12-049 | 306194:11 | | |
| | DI | 13 | Operator Assist | RTU-049 | DI13-049 | 306194:12 | | |
| | DI | 14 | Spare | RTU-049 | DI14-049 | 306194:13 | | |
| | DI | 15 | Site Intrusion | RTU-049 | DI15-049 | 306194:14 | | |
| | DI | 16 | RTU Tamper | RTU-049 | DI16-049 | 306194:15 | | |
| DO1 | DO | 1 | Spare | RTU-049 | DO01-049 | 306706:00 | | |
| | DO | 2 | Spare | RTU-049 | DO02-049 | 306706:01 | | |
| | DO | 3 | Spare | RTU-049 | DO03-049 | 306706:02 | | |
| | DO | 4 | Spare | RTU-049 | DO04-049 | 306706:03 | | |
| | DO | 5 | Spare | RTU-049 | DO05-049 | 306706:04 | | |
| | DO | 6 | Spare | RTU-049 | DO06-049 | 306706:05 | | |
| | DO | 7 | Spare | RTU-049 | DO07-049 | 306706:06 | | |
| | DO | 8 | Spare | RTU-049 | DO08-049 | 306706:07 | | |
| | DO | 9 | Spare | RTU-049 | DO09-049 | 306706:08 | | |
| | DO | 10 | Spare | RTU-049 | DO10-049 | 306706:09 | | |
| | DO | 11 | Spare | RTU-049 | DO11-049 | 306706:10 | | |
| | DO | 12 | Spare | RTU-049 | DO12-049 | 306706:11 | | |
| | DO | 13 | Spare | RTU-049 | DO13-049 | 306706:12 | | |
| | DO | 14 | Spare | RTU-049 | DO14-049 | 306706:13 | | |
| | DO | 15 | Spare | RTU-049 | DO15-049 | 306706:14 | | |
| | DO | 16 | Spare | RTU-049 | DO16-049 | 306706:15 | | |

RTU-50 Latta Street Pump Station, Type 2

| | | | | | | | | |
|-----|----|----|-------------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-050 | DI01-050 | 306195:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-050 | DI02-050 | 306195:01 | | |
| | DI | 3 | Spare | RTU-050 | DI03-050 | 306195:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-050 | DI04-050 | 306195:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-050 | DI05-050 | 306195:04 | | |
| | DI | 6 | Backup Controller Alarm | RTU-050 | DI06-050 | 306195:05 | | |
| | DI | 7 | Panel Power Fail | RTU-050 | DI07-050 | 306195:06 | | |
| | DI | 8 | System Failure | RTU-050 | DI08-050 | 306195:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-050 | DI09-050 | 306195:08 | | |
| | DI | 10 | High Wetwell Level | RTU-050 | DI10-050 | 306195:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-050 | DI11-050 | 306195:10 | | |
| | DI | 12 | High Drywell Level | RTU-050 | DI12-050 | 306195:11 | | |
| | DI | 13 | Operator Assist | RTU-050 | DI13-050 | 306195:12 | | |
| | DI | 14 | Spare | RTU-050 | DI14-050 | 306195:13 | | |
| | DI | 15 | Site Intrusion | RTU-050 | DI15-050 | 306195:14 | | |
| | DI | 16 | RTU Tamper | RTU-050 | DI16-050 | 306195:15 | | |
| DO1 | DO | 1 | Spare | RTU-050 | DO01-050 | 306707:00 | | |
| | DO | 2 | Spare | RTU-050 | DO02-050 | 306707:01 | | |
| | DO | 3 | Spare | RTU-050 | DO03-050 | 306707:02 | | |
| | DO | 4 | Spare | RTU-050 | DO04-050 | 306707:03 | | |
| | DO | 5 | Spare | RTU-050 | DO05-050 | 306707:04 | | |
| | DO | 6 | Spare | RTU-050 | DO06-050 | 306707:05 | | |
| | DO | 7 | Spare | RTU-050 | DO07-050 | 306707:06 | | |
| | DO | 8 | Spare | RTU-050 | DO08-050 | 306707:07 | | |
| | DO | 9 | Spare | RTU-050 | DO09-050 | 306707:08 | | |
| | DO | 10 | Spare | RTU-050 | DO10-050 | 306707:09 | | |
| | DO | 11 | Spare | RTU-050 | DO11-050 | 306707:10 | | |
| | DO | 12 | Spare | RTU-050 | DO12-050 | 306707:11 | | |
| | DO | 13 | Spare | RTU-050 | DO13-050 | 306707:12 | | |
| | DO | 14 | Spare | RTU-050 | DO14-050 | 306707:13 | | |
| | DO | 15 | Spare | RTU-050 | DO15-050 | 306707:14 | | |
| | DO | 16 | Spare | RTU-050 | DO16-050 | 306707:15 | | |

RTU-51 Lookout Mountain Pump Station, Type TOT6

| | | | | | | | | |
|-----|----|---|-------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Spare | RTU-051 | DI01-051 | 306196:00 | | |
| | DI | 2 | Spare | RTU-051 | DI02-051 | 306196:01 | | |
| | DI | 3 | Spare | RTU-051 | DI03-051 | 306196:02 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|-----------|-------|-------|
| | DI | 4 | Spare | RTU-051 | DI04-051 | 306196:03 | | |
| | DI | 5 | Spare | RTU-051 | DI05-051 | 306196:04 | | |
| | DI | 6 | Spare | RTU-051 | DI06-051 | 306196:05 | | |
| | DI | 7 | Spare | RTU-051 | DI07-051 | 306196:06 | | |
| | DI | 8 | RTU Tamper | RTU-051 | DI08-051 | 306196:07 | | |
| DO1 | DO | 1 | Spare | RTU-051 | DO01-051 | 306708:00 | | |
| | DO | 2 | Spare | RTU-051 | DO02-051 | 306708:01 | | |
| | DO | 3 | Spare | RTU-051 | DO03-051 | 306708:02 | | |
| | DO | 4 | Spare | RTU-051 | DO04-051 | 306708:03 | | |
| AI1 | AI | 1 | Flow | RTU-051 | AI01-051 | 308244 | 0-800 | GPM |
| | AI | 2 | Spare | RTU-051 | AI08-051 | 308500 | | |

RTU-52 Meadow Trace Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-052 | DI01-052 | 306197:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-052 | DI02-052 | 306197:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-052 | DI03-052 | 306197:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-052 | DI04-052 | 306197:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-052 | DI05-052 | 306197:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-052 | DI06-052 | 306197:05 | | |
| | DI | 7 | Panel Power Fail | RTU-052 | DI07-052 | 306197:06 | | |
| | DI | 8 | Spare | RTU-052 | DI08-052 | 306197:07 | | |
| | DI | 9 | Spare | RTU-052 | DI09-052 | 306197:08 | | |
| | DI | 10 | High Wetwell Level | RTU-052 | DI10-052 | 306197:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-052 | DI11-052 | 306197:10 | | |
| | DI | 12 | High Drywell Level | RTU-052 | DI12-052 | 306197:11 | | |
| | DI | 13 | Operator Assist | RTU-052 | DI13-052 | 306197:12 | | |
| | DI | 14 | Spare | RTU-052 | DI14-052 | 306197:13 | | |
| | DI | 15 | Site Intrusion | RTU-052 | DI15-052 | 306197:14 | | |
| | DI | 16 | RTU Tamper | RTU-052 | DI16-052 | 306197:15 | | |
| DO1 | DO | 1 | Spare | RTU-052 | DO01-052 | 306709:00 | | |
| | DO | 2 | Spare | RTU-052 | DO02-052 | 306709:01 | | |
| | DO | 3 | Spare | RTU-052 | DO03-052 | 306709:02 | | |
| | DO | 4 | Spare | RTU-052 | DO04-052 | 306709:03 | | |
| | DO | 5 | Spare | RTU-052 | DO05-052 | 306709:04 | | |
| | DO | 6 | Spare | RTU-052 | DO06-052 | 306709:05 | | |
| | DO | 7 | Spare | RTU-052 | DO07-052 | 306709:06 | | |
| | DO | 8 | Spare | RTU-052 | DO08-052 | 306709:07 | | |
| | DO | 9 | Spare | RTU-052 | DO09-052 | 306709:08 | | |
| | DO | 10 | Spare | RTU-052 | DO10-052 | 306709:09 | | |
| | DO | 11 | Spare | RTU-052 | DO11-052 | 306709:10 | | |
| | DO | 12 | Spare | RTU-052 | DO12-052 | 306709:11 | | |
| | DO | 13 | Spare | RTU-052 | DO13-052 | 306709:12 | | |
| | DO | 14 | Spare | RTU-052 | DO14-052 | 306709:13 | | |
| | DO | 15 | Spare | RTU-052 | DO15-052 | 306709:14 | | |
| | DO | 16 | Spare | RTU-052 | DO16-052 | 306709:15 | | |

RTU-53 Manker Patten Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-------------------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-049 | DI01-049 | 306198:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-049 | DI02-049 | 306198:01 | | |
| | DI | 3 | Pump No.1 Seal Pressure Alarm | RTU-049 | DI03-049 | 306198:02 | | |
| | DI | 4 | Pump No.1 Seal Pressure Alarm | RTU-049 | DI04-049 | 306198:03 | | |
| | DI | 5 | Pump No.1 Alarm | RTU-049 | DI05-049 | 306198:04 | | |
| | DI | 6 | Pump No.2 Alarm | RTU-049 | DI06-049 | 306198:05 | | |
| | DI | 7 | Panel Power Fail | RTU-049 | DI07-049 | 306198:06 | | |
| | DI | 8 | Spare | RTU-049 | DI08-049 | 306198:07 | | |
| | DI | 9 | Spare | RTU-049 | DI09-049 | 306198:08 | | |
| | DI | 10 | High Wetwell Level | RTU-049 | DI10-049 | 306198:09 | | |
| | DI | 11 | Spare | RTU-049 | DI11-049 | 306198:10 | | |
| | DI | 12 | Spare | RTU-049 | DI12-049 | 306198:11 | | |
| | DI | 13 | Operator Assist | RTU-049 | DI13-049 | 306198:12 | | |
| | DI | 14 | Spare | RTU-049 | DI14-049 | 306198:13 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|----------------|---------|----------|-----------|-------|-------|
| | DI | 15 | Site Intrusion | RTU-049 | DI15-049 | 306198:14 | | |
| | DI | 16 | RTU Tamper | RTU-049 | DI16-049 | 306198:15 | | |
| DO1 | DO | 1 | Spare | RTU-049 | DO01-049 | 306710:00 | | |
| | DO | 2 | Spare | RTU-049 | DO02-049 | 306710:01 | | |
| | DO | 3 | Spare | RTU-049 | DO03-049 | 306710:02 | | |
| | DO | 4 | Spare | RTU-049 | DO04-049 | 306710:03 | | |
| | DO | 5 | Spare | RTU-049 | DO05-049 | 306710:04 | | |
| | DO | 6 | Spare | RTU-049 | DO06-049 | 306710:05 | | |
| | DO | 7 | Spare | RTU-049 | DO07-049 | 306710:06 | | |
| | DO | 8 | Spare | RTU-049 | DO08-049 | 306710:07 | | |
| | DO | 9 | Spare | RTU-049 | DO09-049 | 306710:08 | | |
| | DO | 10 | Spare | RTU-049 | DO10-049 | 306710:09 | | |
| | DO | 11 | Spare | RTU-049 | DO11-049 | 306710:10 | | |
| | DO | 12 | Spare | RTU-049 | DO12-049 | 306710:11 | | |
| | DO | 13 | Spare | RTU-049 | DO13-049 | 306710:12 | | |
| | DO | 14 | Spare | RTU-049 | DO14-049 | 306710:13 | | |
| | DO | 15 | Spare | RTU-049 | DO15-049 | 306710:14 | | |
| | DO | 16 | Spare | RTU-049 | DO16-049 | 306710:15 | | |

RTU-54 Spare RTU

RTU-55 Mountain Creek Pump Station, Type 2A

| | | | | | | | | |
|-----|----|----|-------------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-055 | DI01-055 | 306200:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-055 | DI02-055 | 306200:01 | | |
| | DI | 3 | Pump No.1 VFD Fault | RTU-055 | DI03-055 | 306200:02 | | |
| | DI | 4 | Pump No.2 VFD Fault | RTU-055 | DI04-055 | 306200:03 | | |
| | DI | 5 | Overflow Warning | RTU-055 | DI05-055 | 306200:04 | | |
| | DI | 6 | Overflow Alarm | RTU-055 | DI06-055 | 306200:05 | | |
| | DI | 7 | BFV No.1 Open | RTU-055 | DI07-055 | 306200:06 | | |
| | DI | 8 | BFV No.2 Open | RTU-055 | DI08-055 | 306200:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-055 | DI09-055 | 306200:08 | | |
| | DI | 10 | High Wetwell Level | RTU-055 | DI10-055 | 306200:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-055 | DI11-055 | 306200:10 | | |
| | DI | 12 | High Drywell Level | RTU-055 | DI12-055 | 306200:11 | | |
| | DI | 13 | Operator Assist | RTU-055 | DI13-055 | 306200:12 | | |
| | DI | 14 | Low Seal Water Pressure | RTU-055 | DI14-055 | 306200:13 | | |
| | DI | 15 | Site Intrusion | RTU-055 | DI15-055 | 306200:14 | | |
| | DI | 16 | RTU Tamper | RTU-055 | DI16-055 | 306200:15 | | |
| DI2 | DI | 1 | Control System Fault | RTU-055 | DI01-055 | 306456:00 | | |
| | DI | 2 | Spare | RTU-055 | DI02-055 | 306456:01 | | |
| | DI | 3 | Spare | RTU-055 | DI03-055 | 306456:02 | | |
| | DI | 4 | Spare | RTU-055 | DI04-055 | 306456:03 | | |
| | DI | 5 | Spare | RTU-055 | DI05-055 | 306456:04 | | |
| | DI | 6 | Spare | RTU-055 | DI06-055 | 306456:05 | | |
| | DI | 7 | Spare | RTU-055 | DI07-055 | 306456:06 | | |
| | DI | 8 | Spare | RTU-055 | DI08-055 | 306456:07 | | |
| | DI | 9 | Spare | RTU-055 | DI09-055 | 306456:08 | | |
| | DI | 10 | Spare | RTU-055 | DI10-055 | 306456:09 | | |
| | DI | 11 | Spare | RTU-055 | DI11-055 | 306456:10 | | |
| | DI | 12 | Spare | RTU-055 | DI12-055 | 306456:11 | | |
| | DI | 13 | Spare | RTU-055 | DI13-055 | 306456:12 | | |
| | DI | 14 | Spare | RTU-055 | DI14-055 | 306456:13 | | |
| | DI | 15 | Spare | RTU-055 | DI15-055 | 306456:14 | | |
| | DI | 16 | Spare | RTU-055 | DI16-055 | 306456:15 | | |
| DO1 | DO | 1 | Remote Control Request | RTU-055 | DO01-055 | 306712:00 | | |
| | DO | 2 | Spare | RTU-055 | DO02-055 | 306712:01 | | |
| | DO | 3 | Spare | RTU-055 | DO03-055 | 306712:02 | | |
| | DO | 4 | Spare | RTU-055 | DO04-055 | 306712:03 | | |
| | DO | 5 | Spare | RTU-055 | DO05-055 | 306712:04 | | |
| | DO | 6 | Spare | RTU-055 | DO06-055 | 306712:05 | | |
| | DO | 7 | Spare | RTU-055 | DO07-055 | 306712:06 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-----------------------|---------|----------|-----------|-------|--------|
| | DO | 8 | Spare | RTU-055 | DO08-055 | 306712:07 | | |
| | DO | 9 | Spare | RTU-055 | DO09-055 | 306712:08 | | |
| | DO | 10 | Spare | RTU-055 | DO10-055 | 306712:09 | | |
| | DO | 11 | Spare | RTU-055 | DO11-055 | 306712:10 | | |
| | DO | 12 | Spare | RTU-055 | DO12-055 | 306712:11 | | |
| | DO | 13 | Spare | RTU-055 | DO13-055 | 306712:12 | | |
| | DO | 14 | Spare | RTU-055 | DO14-055 | 306712:13 | | |
| | DO | 15 | Spare | RTU-055 | DO15-055 | 306712:14 | | |
| | DO | 16 | Spare | RTU-055 | DO16-055 | 306712:15 | | |
| AI1 | AI | 1 | Total Flow | RTU-055 | AI01-055 | 308248 | 0-12 | MGD |
| | AI | 2 | Wetwell Level | RTU-055 | AI02-055 | 308504 | 0-14 | FEET |
| | AI | 3 | Pump No.1 Flow | RTU-055 | AI03-055 | 308760 | 0-6 | MGD |
| | AI | 4 | Pump No.2 Flow | RTU-055 | AI04-055 | 309016 | 0-6 | MGD |
| | AI | 5 | Spare | RTU-055 | AI05-055 | 309272 | | |
| | AI | 6 | Spare | RTU-055 | AI06-055 | 309528 | | |
| | AI | 7 | Spare | RTU-055 | AI07-055 | 309784 | | |
| | AI | 8 | Spare | RTU-055 | AI08-055 | 310040 | | |
| AO1 | AO | 1 | Remote Flow Reference | RTU-055 | AO01-055 | 412344 | 0-100 | % |
| | AO | 2 | Spare | RTU-055 | AO02-055 | 412600 | | |
| | AO | 3 | Red Bank Level | RTU-055 | AO03-055 | 412856 | 0-31 | INCHES |
| | AO | 4 | Spare | RTU-055 | AO04-055 | 413112 | | |

RTU-56 Spare RTU

RTU-57 Murray Hills #1 Pump Station, Type 1A

| | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-057 | DI01-057 | 306202:00 |
| | DI | 2 | Pump No.2 Status | RTU-057 | DI02-057 | 306202:01 |
| | DI | 3 | Pump No.1 Low Current | RTU-057 | DI03-057 | 306202:02 |
| | DI | 4 | Pump No.1 Fail | RTU-057 | DI04-057 | 306202:03 |
| | DI | 5 | Pump No.2 Fail | RTU-057 | DI05-057 | 306202:04 |
| | DI | 6 | Pump No.2 Low Current | RTU-057 | DI06-057 | 306202:05 |
| | DI | 7 | Panel Power Fail | RTU-057 | DI07-057 | 306202:06 |
| | DI | 8 | Spare | RTU-057 | DI08-057 | 306202:07 |
| | DI | 9 | Spare | RTU-057 | DI09-057 | 306202:08 |
| | DI | 10 | High Wetwell Level | RTU-057 | DI10-057 | 306202:09 |
| | DI | 11 | Low Wetwell Level | RTU-057 | DI11-057 | 306202:10 |
| | DI | 12 | Spare | RTU-057 | DI12-057 | 306202:11 |
| | DI | 13 | Operator Assist | RTU-057 | DI13-057 | 306202:12 |
| | DI | 14 | Spare | RTU-057 | DI14-057 | 306202:13 |
| | DI | 15 | Site Intrusion | RTU-057 | DI15-057 | 306202:14 |
| | DI | 16 | RTU Tamper | RTU-057 | DI16-057 | 306202:15 |
| DO1 | DO | 1 | Spare | RTU-057 | DO01-057 | 306714:00 |
| | DO | 2 | Spare | RTU-057 | DO02-057 | 306714:01 |
| | DO | 3 | Spare | RTU-057 | DO03-057 | 306714:02 |
| | DO | 4 | Spare | RTU-057 | DO04-057 | 306714:03 |
| | DO | 5 | Spare | RTU-057 | DO05-057 | 306714:04 |
| | DO | 6 | Spare | RTU-057 | DO06-057 | 306714:05 |
| | DO | 7 | Spare | RTU-057 | DO07-057 | 306714:06 |
| | DO | 8 | Spare | RTU-057 | DO08-057 | 306714:07 |
| | DO | 9 | Spare | RTU-057 | DO09-057 | 306714:08 |
| | DO | 10 | Spare | RTU-057 | DO10-057 | 306714:09 |
| | DO | 11 | Spare | RTU-057 | DO11-057 | 306714:10 |
| | DO | 12 | Spare | RTU-057 | DO12-057 | 306714:11 |
| | DO | 13 | Spare | RTU-057 | DO13-057 | 306714:12 |
| | DO | 14 | Spare | RTU-057 | DO14-057 | 306714:13 |
| | DO | 15 | Spare | RTU-057 | DO15-057 | 306714:14 |
| | DO | 16 | Spare | RTU-057 | DO16-057 | 306714:15 |

RTU-58 Murray Hills #2 Pump Station, Type 1A

| | | | | | | |
|-----|----|---|------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-058 | DI01-058 | 306203:00 |
| | DI | 2 | Pump No.2 Status | RTU-058 | DI02-058 | 306203:01 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-----------------------|---------|----------|-----------|-------|-------|
| | DI | 3 | Pump No.1 Low Current | RTU-058 | DI03-058 | 306203:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-058 | DI04-058 | 306203:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-058 | DI05-058 | 306203:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-058 | DI06-058 | 306203:05 | | |
| | DI | 7 | Panel Power Fail | RTU-058 | DI07-058 | 306203:06 | | |
| | DI | 8 | Spare | RTU-058 | DI08-058 | 306203:07 | | |
| | DI | 9 | Spare | RTU-058 | DI09-058 | 306203:08 | | |
| | DI | 10 | High Wetwell Level | RTU-058 | DI10-058 | 306203:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-058 | DI11-058 | 306203:10 | | |
| | DI | 12 | Spare | RTU-058 | DI12-058 | 306203:11 | | |
| | DI | 13 | Operator Assist | RTU-058 | DI13-058 | 306203:12 | | |
| | DI | 14 | Spare | RTU-058 | DI14-058 | 306203:13 | | |
| | DI | 15 | Site Intrusion | RTU-058 | DI15-058 | 306203:14 | | |
| | DI | 16 | RTU Tamper | RTU-058 | DI16-058 | 306203:15 | | |
| DO1 | DO | 1 | Spare | RTU-058 | DO01-058 | 306715:00 | | |
| | DO | 2 | Spare | RTU-058 | DO02-058 | 306715:01 | | |
| | DO | 3 | Spare | RTU-058 | DO03-058 | 306715:02 | | |
| | DO | 4 | Spare | RTU-058 | DO04-058 | 306715:03 | | |
| | DO | 5 | Spare | RTU-058 | DO05-058 | 306715:04 | | |
| | DO | 6 | Spare | RTU-058 | DO06-058 | 306715:05 | | |
| | DO | 7 | Spare | RTU-058 | DO07-058 | 306715:06 | | |
| | DO | 8 | Spare | RTU-058 | DO08-058 | 306715:07 | | |
| | DO | 9 | Spare | RTU-058 | DO09-058 | 306715:08 | | |
| | DO | 10 | Spare | RTU-058 | DO10-058 | 306715:09 | | |
| | DO | 11 | Spare | RTU-058 | DO11-058 | 306715:10 | | |
| | DO | 12 | Spare | RTU-058 | DO12-058 | 306715:11 | | |
| | DO | 13 | Spare | RTU-058 | DO13-058 | 306715:12 | | |
| | DO | 14 | Spare | RTU-058 | DO14-058 | 306715:13 | | |
| | DO | 15 | Spare | RTU-058 | DO15-058 | 306715:14 | | |
| | DO | 16 | Spare | RTU-058 | DO16-058 | 306715:15 | | |

RTU-59 Murray Hills #3 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-059 | DI01-059 | 306204:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-059 | DI02-059 | 306204:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-059 | DI03-059 | 306204:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-059 | DI04-059 | 306204:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-059 | DI05-059 | 306204:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-059 | DI06-059 | 306204:05 | | |
| | DI | 7 | Panel Power Fail | RTU-059 | DI07-059 | 306204:06 | | |
| | DI | 8 | Spare | RTU-059 | DI08-059 | 306204:07 | | |
| | DI | 9 | Spare | RTU-059 | DI09-059 | 306204:08 | | |
| | DI | 10 | High Wetwell Level | RTU-059 | DI10-059 | 306204:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-059 | DI11-059 | 306204:10 | | |
| | DI | 12 | Spare | RTU-059 | DI12-059 | 306204:11 | | |
| | DI | 13 | Operator Assist | RTU-059 | DI13-059 | 306204:12 | | |
| | DI | 14 | Spare | RTU-059 | DI14-059 | 306204:13 | | |
| | DI | 15 | Site Intrusion | RTU-059 | DI15-059 | 306204:14 | | |
| | DI | 16 | RTU Tamper | RTU-059 | DI16-059 | 306204:15 | | |
| DO1 | DO | 1 | Spare | RTU-059 | DO01-059 | 306716:00 | | |
| | DO | 2 | Spare | RTU-059 | DO02-059 | 306716:01 | | |
| | DO | 3 | Spare | RTU-059 | DO03-059 | 306716:02 | | |
| | DO | 4 | Spare | RTU-059 | DO04-059 | 306716:03 | | |
| | DO | 5 | Spare | RTU-059 | DO05-059 | 306716:04 | | |
| | DO | 6 | Spare | RTU-059 | DO06-059 | 306716:05 | | |
| | DO | 7 | Spare | RTU-059 | DO07-059 | 306716:06 | | |
| | DO | 8 | Spare | RTU-059 | DO08-059 | 306716:07 | | |
| | DO | 9 | Spare | RTU-059 | DO09-059 | 306716:08 | | |
| | DO | 10 | Spare | RTU-059 | DO10-059 | 306716:09 | | |
| | DO | 11 | Spare | RTU-059 | DO11-059 | 306716:10 | | |
| | DO | 12 | Spare | RTU-059 | DO12-059 | 306716:11 | | |
| | DO | 13 | Spare | RTU-059 | DO13-059 | 306716:12 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|-----------|-------|-------|
| | DO | 14 | Spare | RTU-059 | DO14-059 | 306716:13 | | |
| | DO | 15 | Spare | RTU-059 | DO15-059 | 306716:14 | | |
| | DO | 16 | Spare | RTU-059 | DO16-059 | 306716:15 | | |

RTU-60 Murray Hills #4 Pump Station, Type 1A

| | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-060 | DI01-060 | 306205:00 |
| | DI | 2 | Pump No.2 Status | RTU-060 | DI02-060 | 306205:01 |
| | DI | 3 | Pump No.1 Low Current | RTU-060 | DI03-060 | 306205:02 |
| | DI | 4 | Pump No.1 Alarm | RTU-060 | DI04-060 | 306205:03 |
| | DI | 5 | Pump No.2 Alarm | RTU-060 | DI05-060 | 306205:04 |
| | DI | 6 | Pump No.2 Low Current | RTU-060 | DI06-060 | 306205:05 |
| | DI | 7 | Panel Power Fail | RTU-060 | DI07-060 | 306205:06 |
| | DI | 8 | Spare | RTU-060 | DI08-060 | 306205:07 |
| | DI | 9 | Spare | RTU-060 | DI09-060 | 306205:08 |
| | DI | 10 | High Wetwell Level | RTU-060 | DI10-060 | 306205:09 |
| | DI | 11 | Low Wetwell Level | RTU-060 | DI11-060 | 306205:10 |
| | DI | 12 | Spare | RTU-060 | DI12-060 | 306205:11 |
| | DI | 13 | Operator Assist | RTU-060 | DI13-060 | 306205:12 |
| | DI | 14 | Spare | RTU-060 | DI14-060 | 306205:13 |
| | DI | 15 | Site Intrusion | RTU-060 | DI15-060 | 306205:14 |
| | DI | 16 | RTU Tamper | RTU-060 | DI16-060 | 306205:15 |
| DO1 | DO | 1 | Spare | RTU-060 | DO01-060 | 306717:00 |
| | DO | 2 | Spare | RTU-060 | DO02-060 | 306717:01 |
| | DO | 3 | Spare | RTU-060 | DO03-060 | 306717:02 |
| | DO | 4 | Spare | RTU-060 | DO04-060 | 306717:03 |
| | DO | 5 | Spare | RTU-060 | DO05-060 | 306717:04 |
| | DO | 6 | Spare | RTU-060 | DO06-060 | 306717:05 |
| | DO | 7 | Spare | RTU-060 | DO07-060 | 306717:06 |
| | DO | 8 | Spare | RTU-060 | DO08-060 | 306717:07 |
| | DO | 9 | Spare | RTU-060 | DO09-060 | 306717:08 |
| | DO | 10 | Spare | RTU-060 | DO10-060 | 306717:09 |
| | DO | 11 | Spare | RTU-060 | DO11-060 | 306717:10 |
| | DO | 12 | Spare | RTU-060 | DO12-060 | 306717:11 |
| | DO | 13 | Spare | RTU-060 | DO13-060 | 306717:12 |
| | DO | 14 | Spare | RTU-060 | DO14-060 | 306717:13 |
| | DO | 15 | Spare | RTU-060 | DO15-060 | 306717:14 |
| | DO | 16 | Spare | RTU-060 | DO16-060 | 306717:15 |

RTU-61 Murray Hills #5 Pump Station, Type 1

| | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-061 | DI01-061 | 306206:00 |
| | DI | 2 | Pump No.2 Status | RTU-061 | DI02-061 | 306206:01 |
| | DI | 3 | Pump No.1 Low Current | RTU-061 | DI03-061 | 306206:02 |
| | DI | 4 | Pump No.1 Alarm | RTU-061 | DI04-061 | 306206:03 |
| | DI | 5 | Pump No.2 Alarm | RTU-061 | DI05-061 | 306206:04 |
| | DI | 6 | Pump No.2 Low Current | RTU-061 | DI06-061 | 306206:05 |
| | DI | 7 | Panel Power Fail | RTU-061 | DI07-061 | 306206:06 |
| | DI | 8 | Spare | RTU-061 | DI08-061 | 306206:07 |
| | DI | 9 | Low Low Wetwell Level | RTU-061 | DI09-061 | 306206:08 |
| | DI | 10 | High Wetwell Level | RTU-061 | DI10-061 | 306206:09 |
| | DI | 11 | Low Wetwell Level | RTU-061 | DI11-061 | 306206:10 |
| | DI | 12 | High Drywell Alarm | RTU-061 | DI12-061 | 306206:11 |
| | DI | 13 | Operator Assist | RTU-061 | DI13-061 | 306206:12 |
| | DI | 14 | Low Bubbler Alarm | RTU-061 | DI14-061 | 306206:13 |
| | DI | 15 | Site Intrusion | RTU-061 | DI15-061 | 306206:14 |
| | DI | 16 | RTU Tamper | RTU-061 | DI16-061 | 306206:15 |
| DO1 | DO | 1 | Spare | RTU-061 | DO01-061 | 306718:00 |
| | DO | 2 | Spare | RTU-061 | DO02-061 | 306718:01 |
| | DO | 3 | Spare | RTU-061 | DO03-061 | 306718:02 |
| | DO | 4 | Spare | RTU-061 | DO04-061 | 306718:03 |
| | DO | 5 | Spare | RTU-061 | DO05-061 | 306718:04 |
| | DO | 6 | Spare | RTU-061 | DO06-061 | 306718:05 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|-----------|-------|-------|
| | DO | 7 | Spare | RTU-061 | DO07-061 | 306718:06 | | |
| | DO | 8 | Spare | RTU-061 | DO08-061 | 306718:07 | | |
| | DO | 9 | Spare | RTU-061 | DO09-061 | 306718:08 | | |
| | DO | 10 | Spare | RTU-061 | DO10-061 | 306718:09 | | |
| | DO | 11 | Spare | RTU-061 | DO11-061 | 306718:10 | | |
| | DO | 12 | Spare | RTU-061 | DO12-061 | 306718:11 | | |
| | DO | 13 | Spare | RTU-061 | DO13-061 | 306718:12 | | |
| | DO | 14 | Spare | RTU-061 | DO14-061 | 306718:13 | | |
| | DO | 15 | Spare | RTU-061 | DO15-061 | 306718:14 | | |
| | DO | 16 | Spare | RTU-061 | DO16-061 | 306718:15 | | |

RTU-62 Spare RTU

RTU-63 Orchard Knob Pump/Storm Station, Type 3

| | | | | | | | | |
|-----|----|----|--------------------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-063 | DI01-063 | 306208:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-063 | DI02-063 | 306208:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-063 | DI03-063 | 306208:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-063 | DI04-063 | 306208:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-063 | DI05-063 | 306208:04 | | |
| | DI | 6 | Pump No.3 Alarm | RTU-063 | DI06-063 | 306208:05 | | |
| | DI | 7 | Bar Screen Status | RTU-063 | DI07-063 | 306208:06 | | |
| | DI | 8 | Spare | RTU-063 | DI08-063 | 306208:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-063 | DI09-063 | 306208:08 | | |
| | DI | 10 | High Wetwell Level | RTU-063 | DI10-063 | 306208:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-063 | DI11-063 | 306208:10 | | |
| | DI | 12 | High Drywell Level | RTU-063 | DI12-063 | 306208:11 | | |
| | DI | 13 | Operator Assist | RTU-063 | DI13-063 | 306208:12 | | |
| | DI | 14 | Seal Water Pressure Alarm | RTU-063 | DI14-063 | 306208:13 | | |
| | DI | 15 | Site Intrusion | RTU-063 | DI15-063 | 306208:14 | | |
| | DI | 16 | RTU Tamper | RTU-063 | DI16-063 | 306208:15 | | |
| DI2 | DI | 1 | Storm Station Pump No.1 Status | RTU-063 | DI17-063 | 306464:00 | | |
| | DI | 2 | Storm Station Pump No.2 Status | RTU-063 | DI18-063 | 306464:01 | | |
| | DI | 3 | Storm Station Pump No.3 Status | RTU-063 | DI19-063 | 306464:02 | | |
| | DI | 4 | Storm Station Pump No.1 Alarm | RTU-063 | DI20-063 | 306464:03 | | |
| | DI | 5 | Storm Station Pump No.2 Alarm | RTU-063 | DI21-063 | 306464:04 | | |
| | DI | 6 | Storm Station Pump No.3 Alarm | RTU-063 | DI22-063 | 306464:05 | | |
| | DI | 7 | High Wetwell Level | RTU-063 | DI23-063 | 306464:06 | | |
| | DI | 8 | Low Wetwell Level | RTU-063 | DI24-063 | 306464:07 | | |
| | DI | 9 | Gate Open/Closed | RTU-063 | DI25-063 | 306464:08 | | |
| | DI | 10 | Seal Water Pressure Alarm | RTU-063 | DI26-063 | 306464:09 | | |
| | DI | 11 | Site Intrusion | RTU-063 | DI27-063 | 306464:10 | | |
| | DI | 12 | Operator Assist | RTU-063 | DI28-063 | 306464:11 | | |
| | DI | 13 | Spare | RTU-063 | DI29-063 | 306464:12 | | |
| | DI | 14 | Spare | RTU-063 | DI30-063 | 306464:13 | | |
| | DI | 15 | Spare | RTU-063 | DI31-063 | 306464:14 | | |
| | DI | 16 | Spare | RTU-063 | DI32-063 | 306464:15 | | |
| DO1 | DO | 1 | Spare | RTU-063 | DO01-063 | 306720:00 | | |
| | DO | 2 | Spare | RTU-063 | DO02-063 | 306720:01 | | |
| | DO | 3 | Spare | RTU-063 | DO03-063 | 306720:02 | | |
| | DO | 4 | Spare | RTU-063 | DO04-063 | 306720:03 | | |
| | DO | 5 | Spare | RTU-063 | DO05-063 | 306720:04 | | |
| | DO | 6 | Spare | RTU-063 | DO06-063 | 306720:05 | | |
| | DO | 7 | Spare | RTU-063 | DO07-063 | 306720:06 | | |
| | DO | 8 | Spare | RTU-063 | DO08-063 | 306720:07 | | |
| | DO | 9 | Spare | RTU-063 | DO09-063 | 306720:08 | | |
| | DO | 10 | Spare | RTU-063 | DO10-063 | 306720:09 | | |
| | DO | 11 | Spare | RTU-063 | DO11-063 | 306720:10 | | |
| | DO | 12 | Spare | RTU-063 | DO12-063 | 306720:11 | | |
| | DO | 13 | Spare | RTU-063 | DO13-063 | 306720:12 | | |
| | DO | 14 | Spare | RTU-063 | DO14-063 | 306720:13 | | |
| | DO | 15 | Spare | RTU-063 | DO15-063 | 306720:14 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------------------------|---------|----------|-----------|-------|-------|
| | DO | 16 | Spare | RTU-063 | DO16-063 | 306720:15 | | |
| AI1 | AI | 1 | Flow | RTU-063 | AI01-063 | 308256 | 0-23 | MGD |
| | AI | 2 | Level | RTU-063 | AI02-063 | 308512 | 0-14 | FEET |
| | AI | 3 | Spare | RTU-063 | AI03-063 | 308768 | | |
| | AI | 4 | Inlet Channel Level | RTU-063 | AI04-063 | 309024 | 0-20 | FEET |
| | AI | 5 | Outlet Effluent Channel Level | RTU-063 | AI05-063 | 309280 | 0-28 | FEET |
| | AI | 6 | Spare | RTU-063 | AI06-063 | 309536 | | |
| | AI | 7 | Spare | RTU-063 | AI07-063 | 309792 | | |
| | AI | 8 | Spare | RTU-063 | AI08-063 | 310048 | | |

RTU-64 Spare RTU

RTU-65 Pineville Road Pump Station, Type 1A

| | | | | | | |
|-----|----|----|---------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-065 | DI01-065 | 306210:00 |
| | DI | 2 | Pump No.2 Status | RTU-065 | DI02-065 | 306210:01 |
| | DI | 3 | Spare | RTU-065 | DI03-065 | 306210:02 |
| | DI | 4 | Pump No.1 Alarm | RTU-065 | DI04-065 | 306210:03 |
| | DI | 5 | Pump No.2 Alarm | RTU-065 | DI05-065 | 306210:04 |
| | DI | 6 | Spare | RTU-065 | DI06-065 | 306210:05 |
| | DI | 7 | Panel Power Fail | RTU-065 | DI07-065 | 306210:06 |
| | DI | 8 | Spare | RTU-065 | DI08-065 | 306210:07 |
| | DI | 9 | Air Compressor Fail | RTU-065 | DI09-065 | 306210:08 |
| | DI | 10 | High Wetwell Level | RTU-065 | DI10-065 | 306210:09 |
| | DI | 11 | Low Wetwell Level | RTU-065 | DI11-065 | 306210:10 |
| | DI | 12 | High Drywell Level | RTU-065 | DI12-065 | 306210:11 |
| | DI | 13 | Operator Assist | RTU-065 | DI13-065 | 306210:12 |
| | DI | 14 | Spare | RTU-065 | DI14-065 | 306210:13 |
| | DI | 15 | Site Intrusion | RTU-065 | DI15-065 | 306210:14 |
| | DI | 16 | RTU Tamper | RTU-065 | DI16-065 | 306210:15 |
| DO1 | DO | 1 | Spare | RTU-065 | DO01-065 | 306722:00 |
| | DO | 2 | Spare | RTU-065 | DO02-065 | 306722:01 |
| | DO | 3 | Spare | RTU-065 | DO03-065 | 306722:02 |
| | DO | 4 | Spare | RTU-065 | DO04-065 | 306722:03 |
| | DO | 5 | Spare | RTU-065 | DO05-065 | 306722:04 |
| | DO | 6 | Spare | RTU-065 | DO06-065 | 306722:05 |
| | DO | 7 | Spare | RTU-065 | DO07-065 | 306722:06 |
| | DO | 8 | Spare | RTU-065 | DO08-065 | 306722:07 |
| | DO | 9 | Spare | RTU-065 | DO09-065 | 306722:08 |
| | DO | 10 | Spare | RTU-065 | DO10-065 | 306722:09 |
| | DO | 11 | Spare | RTU-065 | DO11-065 | 306722:10 |
| | DO | 12 | Spare | RTU-065 | DO12-065 | 306722:11 |
| | DO | 13 | Spare | RTU-065 | DO13-065 | 306722:12 |
| | DO | 14 | Spare | RTU-065 | DO14-065 | 306722:13 |
| | DO | 15 | Spare | RTU-065 | DO15-065 | 306722:14 |
| | DO | 16 | Spare | RTU-065 | DO16-065 | 306722:15 |

RTU-66 Spare RTU

RTU-67 South Chickamauga Pump Station, Type 9A

| | | | | | | |
|-----|----|----|------------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-067 | DI01-067 | 306212:00 |
| | DI | 2 | Pump No.2 Status | RTU-067 | DI02-067 | 306212:01 |
| | DI | 3 | Pump No.3 Status | RTU-067 | DI03-067 | 306212:02 |
| | DI | 4 | Pump No.4 Status | RTU-067 | DI04-067 | 306212:03 |
| | DI | 5 | Pump No.1 Alarm | RTU-067 | DI05-067 | 306212:04 |
| | DI | 6 | Pump No.2 Alarm | RTU-067 | DI06-067 | 306212:05 |
| | DI | 7 | Pump No.3 Alarm | RTU-067 | DI07-067 | 306212:06 |
| | DI | 8 | Pump No.4 Alarm | RTU-067 | DI08-067 | 306212:07 |
| | DI | 9 | Air Compressor Failure | RTU-067 | DI09-067 | 306212:08 |
| | DI | 10 | High Wetwell Level | RTU-067 | DI10-067 | 306212:09 |
| | DI | 11 | Low Wetwell Level | RTU-067 | DI11-067 | 306212:10 |
| | DI | 12 | High Drywell Level | RTU-067 | DI12-067 | 306212:11 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|----------------------------|---------|----------|-----------|-------|-------|
| | DI | 13 | Operator Assist | RTU-067 | DI13-067 | 306212:12 | | |
| | DI | 14 | Seal Water Pressure Alarm | RTU-067 | DI14-067 | 306212:13 | | |
| | DI | 15 | Site Intrusion | RTU-067 | DI15-067 | 306212:14 | | |
| | DI | 16 | RTU Tamper | RTU-067 | DI16-067 | 306212:15 | | |
| DI2 | DI | 1 | Bar Screen Fail | RTU-067 | DI17-067 | 306468:00 | | |
| | DI | 2 | PLC Failure | RTU-067 | DI18-067 | 306468:01 | | |
| | DI | 3 | Primary Controller Failure | RTU-067 | DI19-067 | 306468:02 | | |
| | DI | 4 | High Discharge Chamber | RTU-067 | DI20-067 | 306468:03 | | |
| | DI | 5 | Primary Alternator Failure | RTU-067 | DI21-067 | 306468:04 | | |
| | DI | 6 | Battery Fail | RTU-067 | DI22-067 | 306468:05 | | |
| | DI | 7 | Ball Valve No.1 Alarm | RTU-067 | DI23-067 | 306468:06 | | |
| | DI | 8 | Ball Valve No.2 Alarm | RTU-067 | DI24-067 | 306468:07 | | |
| | DI | 9 | Ball Valve No.3 Alarm | RTU-067 | DI25-067 | 306468:08 | | |
| | DI | 10 | Ball Valve No.4 Alarm | RTU-067 | DI26-067 | 306468:09 | | |
| | DI | 11 | High Temp Drive Room | RTU-067 | DI27-067 | 306468:10 | | |
| | DI | 12 | Telemetry No.2 Alarm | RTU-067 | DI28-067 | 306468:11 | | |
| | DI | 13 | Telemetry No.3 Alarm | RTU-067 | DI29-067 | 306468:12 | | |
| | DI | 14 | Telemetry No.4 Alarm | RTU-067 | DI30-067 | 306468:13 | | |
| | DI | 15 | Spare | RTU-067 | DI31-067 | 306468:14 | | |
| | DI | 16 | Spare | RTU-067 | DI32-067 | 306468:15 | | |
| DO1 | DO | 1 | Spare | RTU-067 | DO01-067 | 306724:00 | | |
| | DO | 2 | Spare | RTU-067 | DO02-067 | 306724:01 | | |
| | DO | 3 | Spare | RTU-067 | DO03-067 | 306724:02 | | |
| | DO | 4 | Spare | RTU-067 | DO04-067 | 306724:03 | | |
| | DO | 5 | Spare | RTU-067 | DO05-067 | 306724:04 | | |
| | DO | 6 | Spare | RTU-067 | DO06-067 | 306724:05 | | |
| | DO | 7 | Spare | RTU-067 | DO07-067 | 306724:06 | | |
| | DO | 8 | Spare | RTU-067 | DO08-067 | 306724:07 | | |
| | DO | 9 | Spare | RTU-067 | DO09-067 | 306724:08 | | |
| | DO | 10 | Spare | RTU-067 | DO10-067 | 306724:09 | | |
| | DO | 11 | Spare | RTU-067 | DO11-067 | 306724:10 | | |
| | DO | 12 | Spare | RTU-067 | DO12-067 | 306724:11 | | |
| | DO | 13 | Spare | RTU-067 | DO13-067 | 306724:12 | | |
| | DO | 14 | Spare | RTU-067 | DO14-067 | 306724:13 | | |
| | DO | 15 | Spare | RTU-067 | DO15-067 | 306724:14 | | |
| | DO | 16 | Spare | RTU-067 | DO16-067 | 306724:15 | | |
| AI1 | AI | 1 | Total Flow | RTU-067 | AI01-067 | 308260 | 0-108 | MGD |
| | AI | 2 | Wetwell Level | RTU-067 | AI02-067 | 308516 | 0-25 | FEET |
| | AI | 3 | Odor Control Level | RTU-067 | AI03-067 | 308772 | 0-15 | FEET |
| | AI | 4 | Pump No.1 Flow | RTU-067 | AI04-067 | 309028 | 0-36 | MGD |
| | AI | 5 | Pump No.2 Flow | RTU-067 | AI05-067 | 309284 | 0-36 | MGD |
| | AI | 6 | Pump No.3 Flow | RTU-067 | AI06-067 | 309540 | 0-36 | MGD |
| | AI | 7 | Pump No.4 Flow | RTU-067 | AI07-067 | 309796 | 0-36 | MGD |
| | AI | 8 | Spare | RTU-067 | AI08-067 | 310052 | | |

RTU-68 Spring Creek Road Pump Station, Type TOT2

| | | | | | | | | |
|-----|----|----|-------------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-068 | DI01-068 | 306213:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-068 | DI02-068 | 306213:01 | | |
| | DI | 3 | Pump No.3 Status | RTU-068 | DI03-068 | 306213:02 | | |
| | DI | 4 | Pump No.1 Seal Fail | RTU-068 | DI04-068 | 306213:03 | | |
| | DI | 5 | Pump No.2 Seal Fail | RTU-068 | DI05-068 | 306213:04 | | |
| | DI | 6 | Pump No.3 Seal Fail | RTU-068 | DI06-068 | 306213:05 | | |
| | DI | 7 | Pump No.1 Moisture/Temp | RTU-068 | DI07-068 | 306213:06 | | |
| | DI | 8 | Pump No.2 Moisture/Temp | RTU-068 | DI08-068 | 306213:07 | | |
| | DI | 9 | Pump No.3 Moisture/Temp | RTU-068 | DI09-068 | 306213:08 | | |
| | DI | 10 | High Wetwell Level | RTU-068 | DI10-068 | 306213:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-068 | DI11-068 | 306213:10 | | |
| | DI | 12 | Auxillary Power Active | RTU-068 | DI12-068 | 306213:11 | | |
| | DI | 13 | Operator Assist | RTU-068 | DI13-068 | 306213:12 | | |
| | DI | 14 | Panel Power Fail | RTU-068 | DI14-068 | 306213:13 | | |
| | DI | 15 | Site Intrusion | RTU-068 | DI15-068 | 306213:14 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------------------|---------|----------|-----------|----------|-------|
| | DI | 16 | RTU Tamper | RTU-068 | DI15-068 | 306213:15 | | |
| DI2 | DI | 1 | Manhole Overflow | RTU-068 | DI17-068 | 306469:00 | | |
| | DI | 2 | Spare | RTU-068 | DI18-068 | 306469:01 | | |
| | DI | 3 | Generator Run Status | RTU-068 | DI19-068 | 306469:02 | | |
| | DI | 4 | Spare | RTU-068 | DI20-068 | 306469:03 | | |
| | DI | 5 | Spare | RTU-068 | DI21-068 | 306469:04 | | |
| | DI | 6 | Spare | RTU-068 | DI22-068 | 306469:05 | | |
| | DI | 7 | Spare | RTU-068 | DI23-068 | 306469:06 | | |
| | DI | 8 | Spare | RTU-068 | DI24-068 | 306469:07 | | |
| | DI | 9 | Spare | RTU-068 | DI25-068 | 306469:08 | | |
| | DI | 10 | High High Wetwell Level | RTU-068 | DI26-068 | 306469:09 | | |
| | DI | 11 | Low Low Wetwell Level | RTU-068 | DI27-068 | 306469:10 | | |
| | DI | 12 | Spare | RTU-068 | DI28-068 | 306469:11 | | |
| | DI | 13 | Spare | RTU-068 | DI29-068 | 306469:12 | | |
| | DI | 14 | Spare | RTU-068 | DI30-068 | 306469:13 | | |
| | DI | 15 | Spare | RTU-068 | DI31-068 | 306469:14 | | |
| | DI | 16 | Spare | RTU-068 | DI32-068 | 306469:15 | | |
| DO1 | DO | 1 | Spare | RTU-068 | DO01-068 | 306725:00 | | |
| | DO | 2 | Spare | RTU-068 | DO02-068 | 306725:01 | | |
| | DO | 3 | Spare | RTU-068 | DO03-068 | 306725:02 | | |
| | DO | 4 | Spare | RTU-068 | DO04-068 | 306725:03 | | |
| | DO | 5 | Spare | RTU-068 | DO05-068 | 306725:04 | | |
| | DO | 6 | Spare | RTU-068 | DO06-068 | 306725:05 | | |
| | DO | 7 | Spare | RTU-068 | DO07-068 | 306725:06 | | |
| | DO | 8 | Spare | RTU-068 | DO08-068 | 306725:07 | | |
| | DO | 9 | Spare | RTU-068 | DO09-068 | 306725:08 | | |
| | DO | 10 | Spare | RTU-068 | DO10-068 | 306725:09 | | |
| | DO | 11 | Spare | RTU-068 | DO11-068 | 306725:10 | | |
| | DO | 12 | Spare | RTU-068 | DO12-068 | 306725:11 | | |
| | DO | 13 | Spare | RTU-068 | DO13-068 | 306725:12 | | |
| | DO | 14 | Spare | RTU-068 | DO14-068 | 306725:13 | | |
| | DO | 15 | Spare | RTU-068 | DO15-068 | 306725:14 | | |
| | DO | 16 | Spare | RTU-068 | DO16-068 | 306725:15 | | |
| AI1 | AI | 1 | Flow | RTU-068 | AI01-068 | 308261 | 0-12,000 | GPM |
| | AI | 2 | Odor Control Level | RTU-068 | AI02-068 | 308517 | 0-13 | FEET |
| | AI | 3 | Spare | RTU-068 | AI03-068 | 308773 | | |
| | AI | 4 | Spare | RTU-068 | AI04-068 | 309029 | | |
| | AI | 5 | Spare | RTU-068 | AI05-068 | 309285 | | |
| | AI | 6 | Spare | RTU-068 | AI06-068 | 309541 | | |
| | AI | 7 | Spare | RTU-068 | AI07-068 | 309797 | | |
| | AI | 8 | Spare | RTU-068 | AI08-068 | 310053 | | |

RTU-69 Summit Landfill #1, Type 2

| | | | | | | |
|-----|----|----|------------------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-069 | DI01-069 | 306214:00 |
| | DI | 2 | Pump No.2 Status | RTU-069 | DI02-069 | 306214:01 |
| | DI | 3 | Pump No.1 Seal Fail | RTU-069 | DI03-069 | 306214:02 |
| | DI | 4 | Pump No.2 Seal Fail | RTU-069 | DI04-069 | 306214:03 |
| | DI | 5 | Pump No.1 Overtemp | RTU-069 | DI05-069 | 306214:04 |
| | DI | 6 | Pump No.2 Overtemp | RTU-069 | DI06-069 | 306214:05 |
| | DI | 7 | Panel Power Fail | RTU-069 | DI07-069 | 306214:06 |
| | DI | 8 | Spare | RTU-069 | DI08-069 | 306214:07 |
| | DI | 9 | Auxilliary Generator Running | RTU-069 | DI09-069 | 306214:08 |
| | DI | 10 | High Wetwell Level | RTU-069 | DI10-069 | 306214:09 |
| | DI | 11 | Low Wetwell Level | RTU-069 | DI11-069 | 306214:10 |
| | DI | 12 | Spare | RTU-069 | DI12-069 | 306214:11 |
| | DI | 13 | Generator Status | RTU-069 | DI13-069 | 306214:12 |
| | DI | 14 | Low Fuel Pressure | RTU-069 | DI14-069 | 306214:13 |
| | DI | 15 | Site Intrusion | RTU-069 | DI15-069 | 306214:14 |
| | DI | 16 | RTU Tamper | RTU-069 | DI16-069 | 306214:15 |
| DO1 | DO | 1 | Spare | RTU-069 | DO01-069 | 306726:00 |
| | DO | 2 | Spare | RTU-069 | DO02-069 | 306726:01 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|-----------|-------|-------|
| | DO | 3 | Spare | RTU-069 | DO03-069 | 306726:02 | | |
| | DO | 4 | Spare | RTU-069 | DO04-069 | 306726:03 | | |
| | DO | 5 | Spare | RTU-069 | DO05-069 | 306726:04 | | |
| | DO | 6 | Spare | RTU-069 | DO06-069 | 306726:05 | | |
| | DO | 7 | Spare | RTU-069 | DO07-069 | 306726:06 | | |
| | DO | 8 | Spare | RTU-069 | DO08-069 | 306726:07 | | |
| | DO | 9 | Spare | RTU-069 | DO09-069 | 306726:08 | | |
| | DO | 10 | Spare | RTU-069 | DO10-069 | 306726:09 | | |
| | DO | 11 | Spare | RTU-069 | DO11-069 | 306726:10 | | |
| | DO | 12 | Spare | RTU-069 | DO12-069 | 306726:11 | | |
| | DO | 13 | Spare | RTU-069 | DO13-069 | 306726:12 | | |
| | DO | 14 | Spare | RTU-069 | DO14-069 | 306726:13 | | |
| | DO | 15 | Spare | RTU-069 | DO15-069 | 306726:14 | | |
| | DO | 16 | Spare | RTU-069 | DO16-069 | 306726:15 | | |
| AI1 | AI | 1 | Spare | RTU-069 | AI01-069 | 308262 | | |
| | AI | 2 | Spare | RTU-069 | AI02-069 | 308518 | | |
| | AI | 3 | Spare | RTU-069 | AI03-069 | 308774 | | |
| | AI | 4 | Spare | RTU-069 | AI04-069 | 309030 | | |
| | AI | 5 | Spare | RTU-069 | AI05-069 | 309286 | | |
| | AI | 6 | Spare | RTU-069 | AI06-069 | 309542 | | |
| | AI | 7 | Spare | RTU-069 | AI07-069 | 309798 | | |
| | AI | 8 | Spare | RTU-069 | AI08-069 | 310054 | | |

RTU-70 Summit Landfill #2 Pump Station, Type 3

| | | | | | | |
|-----|----|----|---------------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-070 | DI01-070 | 306215:00 |
| | DI | 2 | Pump No.2 Status | RTU-070 | DI02-070 | 306215:01 |
| | DI | 3 | Pump No.1 Seal Fail | RTU-070 | DI03-070 | 306215:02 |
| | DI | 4 | Pump No.2 Seal Fail | RTU-070 | DI04-070 | 306215:03 |
| | DI | 5 | Pump No.1 Overtemp | RTU-070 | DI05-070 | 306215:04 |
| | DI | 6 | Pump No.2 Overtemp | RTU-070 | DI06-070 | 306215:05 |
| | DI | 7 | Panel Power Fail | RTU-070 | DI07-070 | 306215:06 |
| | DI | 8 | Spare | RTU-070 | DI08-070 | 306215:07 |
| | DI | 9 | Spare | RTU-070 | DI09-070 | 306215:08 |
| | DI | 10 | High Wetwell Level | RTU-070 | DI10-070 | 306215:09 |
| | DI | 11 | Low Wetwell Level | RTU-070 | DI11-070 | 306215:10 |
| | DI | 12 | Spare | RTU-070 | DI12-070 | 306215:11 |
| | DI | 13 | Spare | RTU-070 | DI13-070 | 306215:12 |
| | DI | 14 | Spare | RTU-070 | DI14-070 | 306215:13 |
| | DI | 15 | Spare | RTU-070 | DI15-070 | 306215:14 |
| | DI | 16 | RTU Tamper | RTU-070 | DI16-070 | 306215:15 |
| DI2 | DI | 17 | Flare Blower No.1 Status | RTU-070 | DI17-070 | 306471:00 |
| | DI | 18 | Flare Blower No.2 Status | RTU-070 | DI18-070 | 306471:01 |
| | DI | 19 | Flare Blower No.3 Status | RTU-070 | DI19-070 | 306471:02 |
| | DI | 20 | Flare Blower No.1 Failure | RTU-070 | DI20-070 | 306471:03 |
| | DI | 21 | Flare Blower No.2 Failure | RTU-070 | DI21-070 | 306471:04 |
| | DI | 22 | Flare Blower No.3 Failure | RTU-070 | DI22-070 | 306471:05 |
| | DI | 23 | Flare Failure | RTU-070 | DI23-070 | 306471:06 |
| | DI | 24 | Low Temperature Shutdown | RTU-070 | DI24-070 | 306471:07 |
| | DI | 25 | High Temperature Shutdown | RTU-070 | DI25-070 | 306471:08 |
| | DI | 26 | Spare | RTU-070 | DI26-070 | 306471:09 |
| | DI | 27 | Spare | RTU-070 | DI27-070 | 306471:10 |
| | DI | 28 | Spare | RTU-070 | DI28-070 | 306471:11 |
| | DI | 29 | Spare | RTU-070 | DI29-070 | 306471:12 |
| | DI | 30 | Spare | RTU-070 | DI30-070 | 306471:13 |
| | DI | 31 | Spare | RTU-070 | DI31-070 | 306471:14 |
| | DI | 32 | Spare | RTU-070 | DI32-070 | 306471:15 |
| DO1 | DO | 1 | Spare | RTU-070 | DO01-070 | 306727:00 |
| | DO | 2 | Spare | RTU-070 | DO02-070 | 306727:01 |
| | DO | 3 | Spare | RTU-070 | DO03-070 | 306727:02 |
| | DO | 4 | Spare | RTU-070 | DO04-070 | 306727:03 |
| | DO | 5 | Spare | RTU-070 | DO05-070 | 306727:04 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------------|---------|----------|-----------|--------|-------|
| | DO | 6 | Spare | RTU-070 | DO06-070 | 306727:05 | | |
| | DO | 7 | Spare | RTU-070 | DO07-070 | 306727:06 | | |
| | DO | 8 | Spare | RTU-070 | DO08-070 | 306727:07 | | |
| | DO | 9 | Spare | RTU-070 | DO09-070 | 306727:08 | | |
| | DO | 10 | Spare | RTU-070 | DO10-070 | 306727:09 | | |
| | DO | 11 | Spare | RTU-070 | DO11-070 | 306727:10 | | |
| | DO | 12 | Spare | RTU-070 | DO12-070 | 306727:11 | | |
| | DO | 13 | Spare | RTU-070 | DO13-070 | 306727:12 | | |
| | DO | 14 | Spare | RTU-070 | DO14-070 | 306727:13 | | |
| | DO | 15 | Spare | RTU-070 | DO15-070 | 306727:14 | | |
| | DO | 16 | Spare | RTU-070 | DO16-070 | 306727:15 | | |
| AI1 | AI | 1 | Flare Temperature | RTU-069 | AI01-070 | 308263 | 0-2400 | DEG F |
| | AI | 2 | Spare | RTU-069 | AI02-070 | 308519 | | |
| | AI | 3 | Spare | RTU-069 | AI03-070 | 308775 | | |
| | AI | 4 | Spare | RTU-069 | AI04-070 | 309031 | | |
| | AI | 5 | Spare | RTU-069 | AI05-070 | 309287 | | |
| | AI | 6 | Spare | RTU-069 | AI06-070 | 309543 | | |
| | AI | 7 | Spare | RTU-069 | AI07-070 | 309799 | | |
| | AI | 8 | Spare | RTU-069 | AI08-070 | 310055 | | |

RTU-71 Tiftonia #1 Pump Station, Type 8

| | | | | | | |
|-----|----|----|-----------------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Low Speed Status | RTU-071 | DI01-071 | 306216:00 |
| | DI | 2 | Pump No.1 High Speed Status | RTU-071 | DI02-071 | 306216:01 |
| | DI | 3 | Pump No.1 Alarm | RTU-071 | DI03-071 | 306216:02 |
| | DI | 4 | Pump No.2 Low Speed Status | RTU-071 | DI04-071 | 306216:03 |
| | DI | 5 | Pump No.2 High Speed Status | RTU-071 | DI05-071 | 306216:04 |
| | DI | 6 | Pump No.2 Alarm | RTU-071 | DI06-071 | 306216:05 |
| | DI | 7 | Low Low Wetwell Level | RTU-071 | DI07-071 | 306216:06 |
| | DI | 8 | High High Wetwell Level | RTU-071 | DI08-071 | 306216:07 |
| | DI | 9 | Air Compressor Fail | RTU-071 | DI09-071 | 306216:08 |
| | DI | 10 | High Wetwell Level | RTU-071 | DI10-071 | 306216:09 |
| | DI | 11 | Low Wetwell Level | RTU-071 | DI11-071 | 306216:10 |
| | DI | 12 | High Drywell Level | RTU-071 | DI12-071 | 306216:11 |
| | DI | 13 | Operator Assist (NC) | RTU-071 | DI13-071 | 306216:12 |
| | DI | 14 | Seal Water | RTU-071 | DI14-071 | 306216:13 |
| | DI | 15 | Site Intrusion (NC) | RTU-071 | DI15-071 | 306216:14 |
| | DI | 16 | RTU Tamper | RTU-071 | DI16-071 | 306216:15 |
| DO1 | DO | 1 | Spare | RTU-071 | DO01-071 | 306728:00 |
| | DO | 2 | Spare | RTU-071 | DO02-071 | 306728:01 |
| | DO | 3 | Spare | RTU-071 | DO03-071 | 306728:02 |
| | DO | 4 | Spare | RTU-071 | DO04-071 | 306728:03 |
| | DO | 5 | Spare | RTU-071 | DO05-071 | 306728:04 |
| | DO | 6 | Spare | RTU-071 | DO06-071 | 306728:05 |
| | DO | 7 | Spare | RTU-071 | DO07-071 | 306728:06 |
| | DO | 8 | Spare | RTU-071 | DO08-071 | 306728:07 |
| | DO | 9 | Spare | RTU-071 | DO09-071 | 306728:08 |
| | DO | 10 | Spare | RTU-071 | DO10-071 | 306728:09 |
| | DO | 11 | Spare | RTU-071 | DO11-071 | 306728:10 |
| | DO | 12 | Spare | RTU-071 | DO12-071 | 306728:11 |
| | DO | 13 | Spare | RTU-071 | DO13-071 | 306728:12 |
| | DO | 14 | Spare | RTU-071 | DO14-071 | 306728:13 |
| | DO | 15 | Spare | RTU-071 | DO15-071 | 306728:14 |
| | DO | 16 | Spare | RTU-071 | DO16-071 | 306728:15 |

RTU-72 Tiftonia #2 Pump Station, Type 1A

| | | | | | | |
|-----|----|---|------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-072 | DI01-072 | 306217:00 |
| | DI | 2 | Pump No.2 Status | RTU-072 | DI02-072 | 306217:01 |
| | DI | 3 | Spare | RTU-072 | DI03-072 | 306217:02 |
| | DI | 4 | Pump No.1 Alarm | RTU-072 | DI04-072 | 306217:03 |
| | DI | 5 | Pump No.2 Alarm | RTU-072 | DI05-072 | 306217:04 |
| | DI | 6 | Spare | RTU-072 | DI06-072 | 306217:05 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|---------------------------|---------|----------|-----------|-------|-------|
| | DI | 7 | Panel Power Fail | RTU-072 | DI07-072 | 306217:06 | | |
| | DI | 8 | High High Wetwell Level | RTU-072 | DI08-072 | 306217:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-072 | DI09-072 | 306217:08 | | |
| | DI | 10 | High Wetwell Level | RTU-072 | DI10-072 | 306217:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-072 | DI11-072 | 306217:10 | | |
| | DI | 12 | High Drywell Level | RTU-072 | DI12-072 | 306217:11 | | |
| | DI | 13 | Operator Assist | RTU-072 | DI13-072 | 306217:12 | | |
| | DI | 14 | Seal Water Pressure Alarm | RTU-072 | DI14-072 | 306217:13 | | |
| | DI | 15 | Site Intrusion | RTU-072 | DI15-072 | 306217:14 | | |
| | DI | 16 | RTU Tamper | RTU-072 | DI16-072 | 306217:15 | | |
| DO1 | DO | 1 | Spare | RTU-072 | DO01-072 | 306729:00 | | |
| | DO | 2 | Spare | RTU-072 | DO02-072 | 306729:01 | | |
| | DO | 3 | Spare | RTU-072 | DO03-072 | 306729:02 | | |
| | DO | 4 | Spare | RTU-072 | DO04-072 | 306729:03 | | |
| | DO | 5 | Spare | RTU-072 | DO05-072 | 306729:04 | | |
| | DO | 6 | Spare | RTU-072 | DO06-072 | 306729:05 | | |
| | DO | 7 | Spare | RTU-072 | DO07-072 | 306729:06 | | |
| | DO | 8 | Spare | RTU-072 | DO08-072 | 306729:07 | | |
| | DO | 9 | Spare | RTU-072 | DO09-072 | 306729:08 | | |
| | DO | 10 | Spare | RTU-072 | DO10-072 | 306729:09 | | |
| | DO | 11 | Spare | RTU-072 | DO11-072 | 306729:10 | | |
| | DO | 12 | Spare | RTU-072 | DO12-072 | 306729:11 | | |
| | DO | 13 | Spare | RTU-072 | DO13-072 | 306729:12 | | |
| | DO | 14 | Spare | RTU-072 | DO14-072 | 306729:13 | | |
| | DO | 15 | Spare | RTU-072 | DO15-072 | 306729:14 | | |
| | DO | 16 | Spare | RTU-072 | DO16-072 | 306729:15 | | |

RTU-73 Tiftonia #3 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|---------------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-073 | DI01-073 | 306218:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-073 | DI02-073 | 306218:01 | | |
| | DI | 3 | Pump No.1 Alarm | RTU-073 | DI03-073 | 306218:02 | | |
| | DI | 4 | Pump No.2 Alarm | RTU-073 | DI04-073 | 306218:03 | | |
| | DI | 5 | Spare | RTU-073 | DI05-073 | 306218:04 | | |
| | DI | 6 | Spare | RTU-073 | DI06-073 | 306218:05 | | |
| | DI | 7 | Panel Power Fail | RTU-073 | DI07-073 | 306218:06 | | |
| | DI | 8 | High High Wetwell Level | RTU-073 | DI08-073 | 306218:07 | | |
| | DI | 9 | Air Compressor Fail | RTU-073 | DI09-073 | 306218:08 | | |
| | DI | 10 | High Wetwell Level | RTU-073 | DI10-073 | 306218:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-073 | DI11-073 | 306218:10 | | |
| | DI | 12 | High Drywell Level | RTU-073 | DI12-073 | 306218:11 | | |
| | DI | 13 | Operator Assist | RTU-073 | DI13-073 | 306218:12 | | |
| | DI | 14 | Seal Water Pressure Alarm | RTU-073 | DI14-073 | 306218:13 | | |
| | DI | 15 | Site Intrusion | RTU-073 | DI15-073 | 306218:14 | | |
| | DI | 16 | RTU Tamper | RTU-073 | DI16-073 | 306218:15 | | |
| DO1 | DO | 1 | Spare | RTU-073 | DO01-073 | 306730:00 | | |
| | DO | 2 | Spare | RTU-073 | DO02-073 | 306730:01 | | |
| | DO | 3 | Spare | RTU-073 | DO03-073 | 306730:02 | | |
| | DO | 4 | Spare | RTU-073 | DO04-073 | 306730:03 | | |
| | DO | 5 | Spare | RTU-073 | DO05-073 | 306730:04 | | |
| | DO | 6 | Spare | RTU-073 | DO06-073 | 306730:05 | | |
| | DO | 7 | Spare | RTU-073 | DO07-073 | 306730:06 | | |
| | DO | 8 | Spare | RTU-073 | DO08-073 | 306730:07 | | |
| | DO | 9 | Spare | RTU-073 | DO09-073 | 306730:08 | | |
| | DO | 10 | Spare | RTU-073 | DO10-073 | 306730:09 | | |
| | DO | 11 | Spare | RTU-073 | DO11-073 | 306730:10 | | |
| | DO | 12 | Spare | RTU-073 | DO12-073 | 306730:11 | | |
| | DO | 13 | Spare | RTU-073 | DO13-073 | 306730:12 | | |
| | DO | 14 | Spare | RTU-073 | DO14-073 | 306730:13 | | |
| | DO | 15 | Spare | RTU-073 | DO15-073 | 306730:14 | | |
| | DO | 16 | Spare | RTU-073 | DO16-073 | 306730:15 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|---|------|-------|-----------------------|---------|----------|-----------|-------|-------|
| RTU-74 Tiftonia #4 Pump Station, Type 1A | | | | | | | | |
| DI1 | DI | 1 | Pump No.1 Status | RTU-074 | DI01-074 | 306219:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-074 | DI02-074 | 306219:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-074 | DI03-074 | 306219:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-074 | DI04-074 | 306219:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-074 | DI05-074 | 306219:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-074 | DI06-074 | 306219:05 | | |
| | DI | 7 | Panel Power Fail | RTU-074 | DI07-074 | 306219:06 | | |
| | DI | 8 | Spare | RTU-074 | DI08-074 | 306219:07 | | |
| | DI | 9 | Spare | RTU-074 | DI09-074 | 306219:08 | | |
| | DI | 10 | High Wetwell Level | RTU-074 | DI10-074 | 306219:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-074 | DI11-074 | 306219:10 | | |
| | DI | 12 | Spare | RTU-074 | DI12-074 | 306219:11 | | |
| | DI | 13 | Operator Assist | RTU-074 | DI13-074 | 306219:12 | | |
| | DI | 14 | Spare | RTU-074 | DI14-074 | 306219:13 | | |
| | DI | 15 | Site Intrusion | RTU-074 | DI15-074 | 306219:14 | | |
| | DI | 16 | RTU Tamper | RTU-074 | DI16-074 | 306219:15 | | |
| DO1 | DO | 1 | Pump No.1 Start | RTU-074 | DO01-074 | 306731:00 | | |
| | DO | 2 | Pump No.2 Start | RTU-074 | DO02-074 | 306731:01 | | |
| | DO | 3 | Spare | RTU-074 | DO03-074 | 306731:02 | | |
| | DO | 4 | Spare | RTU-074 | DO04-074 | 306731:03 | | |
| | DO | 5 | Spare | RTU-074 | DO05-074 | 306731:04 | | |
| | DO | 6 | Spare | RTU-074 | DO06-074 | 306731:05 | | |
| | DO | 7 | Spare | RTU-074 | DO07-074 | 306731:06 | | |
| | DO | 8 | Spare | RTU-074 | DO08-074 | 306731:07 | | |
| | DO | 9 | Pump No.1 Stop | RTU-074 | DO09-074 | 306731:08 | | |
| | DO | 10 | Pump No.2 Stop | RTU-074 | DO10-074 | 306731:09 | | |
| | DO | 11 | Spare | RTU-074 | DO11-074 | 306731:10 | | |
| | DO | 12 | Spare | RTU-074 | DO12-074 | 306731:11 | | |
| | DO | 13 | Spare | RTU-074 | DO13-074 | 306731:12 | | |
| | DO | 14 | Spare | RTU-074 | DO14-074 | 306731:13 | | |
| | DO | 15 | Spare | RTU-074 | DO15-074 | 306731:14 | | |
| | DO | 16 | Spare | RTU-074 | DO16-074 | 306731:15 | | |

RTU-75 Tiftonia #5 Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|--------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-075 | DI01-075 | 306220:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-075 | DI02-075 | 306220:01 | | |
| | DI | 3 | Spare | RTU-075 | DI03-075 | 306220:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-075 | DI04-075 | 306220:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-075 | DI05-075 | 306220:04 | | |
| | DI | 6 | Spare | RTU-075 | DI06-075 | 306220:05 | | |
| | DI | 7 | Panel Power Fail | RTU-075 | DI07-075 | 306220:06 | | |
| | DI | 8 | Spare | RTU-075 | DI08-075 | 306220:07 | | |
| | DI | 9 | Spare | RTU-075 | DI09-075 | 306220:08 | | |
| | DI | 10 | High Wetwell Level | RTU-075 | DI10-075 | 306220:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-075 | DI11-075 | 306220:10 | | |
| | DI | 12 | Spare | RTU-075 | DI12-075 | 306220:11 | | |
| | DI | 13 | Operator Assist | RTU-075 | DI13-075 | 306220:12 | | |
| | DI | 14 | Spare | RTU-075 | DI14-075 | 306220:13 | | |
| | DI | 15 | Site Intrusion | RTU-075 | DI15-075 | 306220:14 | | |
| | DI | 16 | RTU Tamper | RTU-075 | DI16-075 | 306220:15 | | |
| DO1 | DO | 1 | Spare | RTU-075 | DO01-075 | 306732:00 | | |
| | DO | 2 | Spare | RTU-075 | DO02-075 | 306732:01 | | |
| | DO | 3 | Spare | RTU-075 | DO03-075 | 306732:02 | | |
| | DO | 4 | Spare | RTU-075 | DO04-075 | 306732:03 | | |
| | DO | 5 | Spare | RTU-075 | DO05-075 | 306732:04 | | |
| | DO | 6 | Spare | RTU-075 | DO06-075 | 306732:05 | | |
| | DO | 7 | Spare | RTU-075 | DO07-075 | 306732:06 | | |
| | DO | 8 | Spare | RTU-075 | DO08-075 | 306732:07 | | |
| | DO | 9 | Spare | RTU-075 | DO09-075 | 306732:08 | | |
| | DO | 10 | Spare | RTU-075 | DO10-075 | 306732:09 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|-----------|-------|-------|
| | DO | 11 | Spare | RTU-075 | DO11-075 | 306732:10 | | |
| | DO | 12 | Spare | RTU-075 | DO12-075 | 306732:11 | | |
| | DO | 13 | Spare | RTU-075 | DO13-075 | 306732:12 | | |
| | DO | 14 | Spare | RTU-075 | DO14-075 | 306732:13 | | |
| | DO | 15 | Spare | RTU-075 | DO15-075 | 306732:14 | | |
| | DO | 16 | Spare | RTU-075 | DO16-075 | 306732:15 | | |

RTU-76 V.A.A.P. Pump Station, Type TOT2

| | | | | | | | | |
|-----|----|----|---------------------------|---------|----------|-----------|-------|-----|
| DI1 | DI | 1 | Pump No.1 Status | RTU-076 | DI01-076 | 306221:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-076 | DI02-076 | 306221:01 | | |
| | DI | 3 | Spare | RTU-076 | DI03-076 | 306221:02 | | |
| | DI | 4 | Pump No.1 Fail | RTU-076 | DI04-076 | 306221:03 | | |
| | DI | 5 | Pump No.2 Fail | RTU-076 | DI05-076 | 306221:04 | | |
| | DI | 6 | Spare | RTU-076 | DI06-076 | 306221:05 | | |
| | DI | 7 | AC Power Failure | RTU-076 | DI07-076 | 306221:06 | | |
| | DI | 8 | Pump No.1 Seal Failure | RTU-076 | DI08-076 | 306221:07 | | |
| | DI | 9 | Pump No.2 Seal Failure | RTU-076 | DI09-076 | 306221:08 | | |
| | DI | 10 | High Wetwell Level | RTU-076 | DI10-076 | 306221:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-076 | DI11-076 | 306221:10 | | |
| | DI | 12 | Spare | RTU-076 | DI12-076 | 306221:11 | | |
| | DI | 13 | Spare | RTU-076 | DI13-076 | 306221:12 | | |
| | DI | 14 | Pump 1 or Pump 2 Overtemp | RTU-076 | DI14-076 | 306221:13 | | |
| | DI | 15 | Spare | RTU-076 | DI15-076 | 306221:14 | | |
| | DI | 16 | RTU Tamper | RTU-076 | DI16-076 | 306221:15 | | |
| DO1 | DO | 1 | Spare | RTU-076 | DO01-076 | 306733:00 | | |
| | DO | 2 | Spare | RTU-076 | DO02-076 | 306733:01 | | |
| | DO | 3 | Spare | RTU-076 | DO03-076 | 306733:02 | | |
| | DO | 4 | Spare | RTU-076 | DO04-076 | 306733:03 | | |
| | DO | 5 | Spare | RTU-076 | DO05-076 | 306733:04 | | |
| | DO | 6 | Spare | RTU-076 | DO06-076 | 306733:05 | | |
| | DO | 7 | Spare | RTU-076 | DO07-076 | 306733:06 | | |
| | DO | 8 | Spare | RTU-076 | DO08-076 | 306733:07 | | |
| | DO | 9 | Spare | RTU-076 | DO09-076 | 306733:08 | | |
| | DO | 10 | Spare | RTU-076 | DO10-076 | 306733:09 | | |
| | DO | 11 | Spare | RTU-076 | DO11-076 | 306733:10 | | |
| | DO | 12 | Spare | RTU-076 | DO12-076 | 306733:11 | | |
| | DO | 13 | Spare | RTU-076 | DO13-076 | 306733:12 | | |
| | DO | 14 | Spare | RTU-076 | DO14-076 | 306733:13 | | |
| | DO | 15 | Spare | RTU-076 | DO15-076 | 306733:14 | | |
| | DO | 16 | Spare | RTU-076 | DO16-076 | 306733:15 | | |
| AI1 | AI | 1 | Flow | RTU-076 | AI01-076 | 308269 | 0-800 | GPM |
| | AI | 2 | Spare | RTU-076 | AI02-076 | 308525 | | |
| | AI | 3 | Spare | RTU-076 | AI03-076 | 308781 | | |
| | AI | 4 | Spare | RTU-076 | AI04-076 | 309037 | | |
| | AI | 5 | Spare | RTU-076 | AI05-076 | 309293 | | |
| | AI | 6 | Spare | RTU-076 | AI06-076 | 309549 | | |
| | AI | 7 | Spare | RTU-076 | AI07-076 | 309805 | | |
| | AI | 8 | Spare | RTU-076 | AI08-076 | 310061 | | |

RTU-77 Willow Bend Pump Station, Type 1A

| | | | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-077 | DI01-077 | 306222:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-077 | DI02-077 | 306222:01 | | |
| | DI | 3 | Pump No.1 Low Current | RTU-077 | DI03-077 | 306222:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-077 | DI04-077 | 306222:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-077 | DI05-077 | 306222:04 | | |
| | DI | 6 | Pump No.2 Low Current | RTU-077 | DI06-077 | 306222:05 | | |
| | DI | 7 | Panel Power Fail | RTU-077 | DI07-077 | 306222:06 | | |
| | DI | 8 | Spare | RTU-077 | DI08-077 | 306222:07 | | |
| | DI | 9 | Spare | RTU-077 | DI09-077 | 306222:08 | | |
| | DI | 10 | High Wetwell Level | RTU-077 | DI10-077 | 306222:09 | | |
| | DI | 11 | Low Wetwell Level | RTU-077 | DI11-077 | 306222:10 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-----------------|---------|----------|-----------|-------|-------|
| | DI | 12 | Spare | RTU-077 | DI12-077 | 306222:11 | | |
| | DI | 13 | Operator Assist | RTU-077 | DI13-077 | 306222:12 | | |
| | DI | 14 | Spare | RTU-077 | DI14-077 | 306222:13 | | |
| | DI | 15 | Site Intrusion | RTU-077 | DI15-077 | 306222:14 | | |
| | DI | 16 | RTU Tamper | RTU-077 | DI16-077 | 306222:15 | | |
| DO1 | DO | 1 | Spare | RTU-077 | DO01-077 | 306734:00 | | |
| | DO | 2 | Spare | RTU-077 | DO02-077 | 306734:01 | | |
| | DO | 3 | Spare | RTU-077 | DO03-077 | 306734:02 | | |
| | DO | 4 | Spare | RTU-077 | DO04-077 | 306734:03 | | |
| | DO | 5 | Spare | RTU-077 | DO05-077 | 306734:04 | | |
| | DO | 6 | Spare | RTU-077 | DO06-077 | 306734:05 | | |
| | DO | 7 | Spare | RTU-077 | DO07-077 | 306734:06 | | |
| | DO | 8 | Spare | RTU-077 | DO08-077 | 306734:07 | | |
| | DO | 9 | Spare | RTU-077 | DO09-077 | 306734:08 | | |
| | DO | 10 | Spare | RTU-077 | DO10-077 | 306734:09 | | |
| | DO | 11 | Spare | RTU-077 | DO11-077 | 306734:10 | | |
| | DO | 12 | Spare | RTU-077 | DO12-077 | 306734:11 | | |
| | DO | 13 | Spare | RTU-077 | DO13-077 | 306734:12 | | |
| | DO | 14 | Spare | RTU-077 | DO14-077 | 306734:13 | | |
| | DO | 15 | Spare | RTU-077 | DO15-077 | 306734:14 | | |
| | DO | 16 | Spare | RTU-077 | DO16-077 | 306734:15 | | |

RTU-78 Spare RTU

RTU-79 North Terrace #1 Storm Station, Type 3

| | | | | | | | | |
|-----|----|----|----------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-079 | DI01-079 | 306224:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-079 | DI02-079 | 306224:01 | | |
| | DI | 3 | Spare | RTU-079 | DI03-079 | 306224:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-079 | DI04-079 | 306224:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-079 | DI05-079 | 306224:04 | | |
| | DI | 6 | Spare | RTU-079 | DI06-079 | 306224:05 | | |
| | DI | 7 | Spare | RTU-079 | DI07-079 | 306224:06 | | |
| | DI | 8 | Float No.1 | RTU-079 | DI08-079 | 306224:07 | | |
| | DI | 9 | Float No.2 | RTU-079 | DI09-079 | 306224:08 | | |
| | DI | 10 | Float No.3 | RTU-079 | DI10-079 | 306224:09 | | |
| | DI | 11 | Float No.4 Low Level | RTU-079 | DI11-079 | 306224:10 | | |
| | DI | 12 | Spare | RTU-079 | DI12-079 | 306224:11 | | |
| | DI | 13 | Operator Assist | RTU-079 | DI13-079 | 306224:12 | | |
| | DI | 14 | Gate Position | RTU-079 | DI14-079 | 306224:13 | | |
| | DI | 15 | Site Intrusion | RTU-079 | DI15-079 | 306224:14 | | |
| | DI | 16 | RTU Tamper | RTU-079 | DI16-079 | 306224:15 | | |
| DI2 | DI | 1 | Pump No.3 Status | RTU-079 | DI17-079 | 306480:00 | | |
| | DI | 2 | Pump No.4 Status | RTU-079 | DI18-079 | 306480:01 | | |
| | DI | 3 | Pump No.3 Seal Fail | RTU-079 | DI19-079 | 306480:02 | | |
| | DI | 4 | Pump No.4 Seal Fail | RTU-079 | DI20-079 | 306480:03 | | |
| | DI | 5 | Pump No.3 Overtemp | RTU-079 | DI21-079 | 306480:04 | | |
| | DI | 6 | Pump No.4 Overtemp | RTU-079 | DI22-079 | 306480:05 | | |
| | DI | 7 | Spare | RTU-079 | DI23-079 | 306480:06 | | |
| | DI | 8 | Spare | RTU-079 | DI24-079 | 306480:07 | | |
| | DI | 9 | Spare | RTU-079 | DI25-079 | 306480:08 | | |
| | DI | 10 | Spare | RTU-079 | DI26-079 | 306480:09 | | |
| | DI | 11 | Spare | RTU-079 | DI27-079 | 306480:10 | | |
| | DI | 12 | Spare | RTU-079 | DI28-079 | 306480:11 | | |
| | DI | 13 | Spare | RTU-079 | DI29-079 | 306480:12 | | |
| | DI | 14 | Spare | RTU-079 | DI30-079 | 306480:13 | | |
| | DI | 15 | Spare | RTU-079 | DI31-079 | 306480:14 | | |
| | DI | 16 | Spare | RTU-079 | DI32-079 | 306480:15 | | |
| DO1 | DO | 1 | Spare | RTU-079 | DO01-079 | 306736:00 | | |
| | DO | 2 | Spare | RTU-079 | DO02-079 | 306736:01 | | |
| | DO | 3 | Spare | RTU-079 | DO03-079 | 306736:02 | | |
| | DO | 4 | Spare | RTU-079 | DO04-079 | 306736:03 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|-----------|-------|-------|
| | DO | 5 | Spare | RTU-079 | DO05-079 | 306736:04 | | |
| | DO | 6 | Spare | RTU-079 | DO06-079 | 306736:05 | | |
| | DO | 7 | Spare | RTU-079 | DO07-079 | 306736:06 | | |
| | DO | 8 | Spare | RTU-079 | DO08-079 | 306736:07 | | |
| | DO | 9 | Spare | RTU-079 | DO09-079 | 306736:08 | | |
| | DO | 10 | Spare | RTU-079 | DO10-079 | 306736:09 | | |
| | DO | 11 | Spare | RTU-079 | DO11-079 | 306736:10 | | |
| | DO | 12 | Spare | RTU-079 | DO12-079 | 306736:11 | | |
| | DO | 13 | Spare | RTU-079 | DO13-079 | 306736:12 | | |
| | DO | 14 | Spare | RTU-079 | DO14-079 | 306736:13 | | |
| | DO | 15 | Spare | RTU-079 | DO15-079 | 306736:14 | | |
| | DO | 16 | Spare | RTU-079 | DO16-079 | 306736:15 | | |

RTU-80 Spare RTU

RTU-81 Hixson (Earl Ln.) Storm Station, Type 2

| | | | | | | | | |
|-----|----|----|---------------------|---------|----------|-----------|------|------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-081 | DI01-081 | 306226:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-081 | DI02-081 | 306226:01 | | |
| | DI | 3 | Pump No.1 Fail | RTU-081 | DI03-081 | 306226:02 | | |
| | DI | 4 | Pump No.2 Fail | RTU-081 | DI04-081 | 306226:03 | | |
| | DI | 5 | Pump No.1 Seal Fail | RTU-081 | DI05-081 | 306226:04 | | |
| | DI | 6 | Pump No.2 Seal Fail | RTU-081 | DI06-081 | 306226:05 | | |
| | DI | 7 | Spare | RTU-081 | DI07-081 | 306226:06 | | |
| | DI | 8 | Improper Sequence | RTU-081 | DI08-081 | 306226:07 | | |
| | DI | 9 | Auxilliary Alarm | RTU-081 | DI09-081 | 306226:08 | | |
| | DI | 10 | High Wetwell | RTU-081 | DI10-081 | 306226:09 | | |
| | DI | 11 | Spare | RTU-081 | DI11-081 | 306226:10 | | |
| | DI | 12 | Spare | RTU-081 | DI12-081 | 306226:11 | | |
| | DI | 13 | Operator Assist | RTU-081 | DI13-081 | 306226:12 | | |
| | DI | 14 | Spare | RTU-081 | DI14-081 | 306226:13 | | |
| | DI | 15 | Site Intrusion | RTU-081 | DI15-081 | 306226:14 | | |
| | DI | 16 | RTU Tamper | RTU-081 | DI16-081 | 306226:15 | | |
| DO1 | DO | 1 | Spare | RTU-081 | DO01-081 | 306738:00 | | |
| | DO | 2 | Spare | RTU-081 | DO02-081 | 306738:01 | | |
| | DO | 3 | Spare | RTU-081 | DO03-081 | 306738:02 | | |
| | DO | 4 | Spare | RTU-081 | DO04-081 | 306738:03 | | |
| | DO | 5 | Spare | RTU-081 | DO05-081 | 306738:04 | | |
| | DO | 6 | Spare | RTU-081 | DO06-081 | 306738:05 | | |
| | DO | 7 | Spare | RTU-081 | DO07-081 | 306738:06 | | |
| | DO | 8 | Spare | RTU-081 | DO08-081 | 306738:07 | | |
| | DO | 9 | Spare | RTU-081 | DO09-081 | 306738:08 | | |
| | DO | 10 | Spare | RTU-081 | DO10-081 | 306738:09 | | |
| | DO | 11 | Spare | RTU-081 | DO11-081 | 306738:10 | | |
| | DO | 12 | Spare | RTU-081 | DO12-081 | 306738:11 | | |
| | DO | 13 | Spare | RTU-081 | DO13-081 | 306738:12 | | |
| | DO | 14 | Spare | RTU-081 | DO14-081 | 306738:13 | | |
| | DO | 15 | Spare | RTU-081 | DO15-081 | 306738:14 | | |
| | DO | 16 | Spare | RTU-081 | DO16-081 | 306738:15 | | |
| AI1 | AI | 1 | Wetwell Level | RTU-081 | AI01-081 | 308274 | 0-16 | FEET |
| | AI | 2 | Spare | RTU-081 | AI02-081 | 308530 | | |
| | AI | 3 | Spare | RTU-081 | AI03-081 | 308786 | | |
| | AI | 4 | Spare | RTU-081 | AI04-081 | 309042 | | |
| | AI | 5 | Spare | RTU-081 | AI05-081 | 309298 | | |
| | AI | 6 | Spare | RTU-081 | AI06-081 | 309554 | | |
| | AI | 7 | Spare | RTU-081 | AI07-081 | 309810 | | |
| | AI | 8 | Spare | RTU-081 | AI08-081 | 310066 | | |

RTU-82 Valleybrook Storm Station, Type ?

| | | | | | | | | |
|-----|----|---|------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-081 | DI01-082 | 306227:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-081 | DI02-082 | 306227:01 | | |
| | DI | 3 | Pump No.1 Alarm | RTU-081 | DI03-082 | 306227:02 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|---------------------|---------|----------|-----------|-------|-------|
| | DI | 4 | Pump No.2 Alarm | RTU-081 | DI04-082 | 306227:03 | | |
| | DI | 5 | Pump No.1 Seal Fail | RTU-081 | DI05-082 | 306227:04 | | |
| | DI | 6 | Pump No.2 Seal Fail | RTU-081 | DI06-082 | 306227:05 | | |
| | DI | 7 | Float No.1 | RTU-081 | DI07-082 | 306227:06 | | |
| | DI | 8 | Improper Sequence | RTU-081 | DI08-082 | 306227:07 | | |
| | DI | 9 | Auxilliary Alarm | RTU-081 | DI09-082 | 306227:08 | | |
| | DI | 10 | High Level | RTU-081 | DI10-082 | 306227:09 | | |
| | DI | 11 | Spare | RTU-081 | DI11-082 | 306227:10 | | |
| | DI | 12 | Spare | RTU-081 | DI12-082 | 306227:11 | | |
| | DI | 13 | Operator Assist | RTU-081 | DI13-082 | 306227:12 | | |
| | DI | 14 | Spare | RTU-081 | DI14-082 | 306227:13 | | |
| | DI | 15 | Site Intrusion | RTU-081 | DI15-082 | 306227:14 | | |
| | DI | 16 | RTU Tamper | RTU-081 | DI16-082 | 306227:15 | | |
| DO1 | DO | 1 | Spare | RTU-081 | DO01-082 | 306739:00 | | |
| | DO | 2 | Spare | RTU-081 | DO02-082 | 306739:01 | | |
| | DO | 3 | Spare | RTU-081 | DO03-082 | 306739:02 | | |
| | DO | 4 | Spare | RTU-081 | DO04-082 | 306739:03 | | |
| | DO | 5 | Spare | RTU-081 | DO05-082 | 306739:04 | | |
| | DO | 6 | Spare | RTU-081 | DO06-082 | 306739:05 | | |
| | DO | 7 | Spare | RTU-081 | DO07-082 | 306739:06 | | |
| | DO | 8 | Spare | RTU-081 | DO08-082 | 306739:07 | | |
| | DO | 9 | Spare | RTU-081 | DO09-082 | 306739:08 | | |
| | DO | 10 | Spare | RTU-081 | DO10-082 | 306739:09 | | |
| | DO | 11 | Spare | RTU-081 | DO11-082 | 306739:10 | | |
| | DO | 12 | Spare | RTU-081 | DO12-082 | 306739:11 | | |
| | DO | 13 | Spare | RTU-081 | DO13-082 | 306739:12 | | |
| | DO | 14 | Spare | RTU-081 | DO14-082 | 306739:13 | | |
| | DO | 15 | Spare | RTU-081 | DO15-082 | 306739:14 | | |
| | DO | 16 | Spare | RTU-081 | DO16-082 | 306739:15 | | |
| AI1 | AI | 1 | Wetwell Level | RTU-081 | AI01-082 | 308275 | 0-7 | FEET |
| | AI | 2 | Spare | RTU-081 | AI02-082 | 308531 | | |
| | AI | 3 | Spare | RTU-081 | AI03-082 | 308787 | | |
| | AI | 4 | Spare | RTU-081 | AI04-082 | 309043 | | |
| | AI | 5 | Spare | RTU-081 | AI05-082 | 309299 | | |
| | AI | 6 | Spare | RTU-081 | AI06-082 | 309555 | | |
| | AI | 7 | Spare | RTU-081 | AI07-082 | 309811 | | |
| | AI | 8 | Spare | RTU-081 | AI08-082 | 310067 | | |

RTU-83 Spare RTU

RTU-84 Spare RTU

RTU-85 Spare RTU

RTU-86 Levee #1Storm Station, Type 10A

| | | | | | | |
|-----|----|----|-----------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-086 | DI01-086 | 306231:00 |
| | DI | 2 | Pump No.2 Status | RTU-086 | DI02-086 | 306231:01 |
| | DI | 3 | Pump No.3 Status | RTU-086 | DI03-086 | 306231:02 |
| | DI | 4 | Pump No.4 Status | RTU-086 | DI04-086 | 306231:03 |
| | DI | 5 | Pump No.5 Status | RTU-086 | DI05-086 | 306231:04 |
| | DI | 6 | Pump No.1 Alarm | RTU-086 | DI06-086 | 306231:05 |
| | DI | 7 | Pump No.2 Alarm | RTU-086 | DI07-086 | 306231:06 |
| | DI | 8 | Pump No.3 Alarm | RTU-086 | DI08-086 | 306231:07 |
| | DI | 9 | Pump No.4 Alarm | RTU-086 | DI09-086 | 306231:08 |
| | DI | 10 | Pump No.5 Alarm | RTU-086 | DI10-086 | 306231:09 |
| | DI | 11 | Storm Elevation Alarm | RTU-086 | DI11-086 | 306231:10 |
| | DI | 12 | Creek Elevation Alarm | RTU-086 | DI12-086 | 306231:11 |
| | DI | 13 | Operator Assist | RTU-086 | DI13-086 | 306231:12 |
| | DI | 14 | Spare | RTU-086 | DI14-086 | 306231:13 |
| | DI | 15 | Site Intrusion | RTU-086 | DI15-086 | 306231:14 |
| | DI | 16 | RTU Tamper | RTU-086 | DI16-086 | 306231:15 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|--------------------------------|---------|----------|-----------|--|-------|
| DI2 | DI | 1 | Pump No.1 Discharge Gate O/C | RTU-086 | DI17-086 | 306487:00 | | |
| | DI | 2 | Pump No.2 Discharge Gate O/C | RTU-086 | DI18-086 | 306487:01 | | |
| | DI | 3 | Pump No.3 Discharge Gate O/C | RTU-086 | DI19-086 | 306487:02 | | |
| | DI | 4 | Pump No.4 Discharge Gate O/C | RTU-086 | DI20-086 | 306487:03 | | |
| | DI | 5 | Pump No.5 Discharge Gate O/C | RTU-086 | DI21-086 | 306487:04 | | |
| | DI | 6 | Flood Gate No.1 Open/Closed | RTU-086 | DI22-086 | 306487:05 | | |
| | DI | 7 | Flood Gate No.2 Open/Closed | RTU-086 | DI23-086 | 306487:06 | | |
| | DI | 8 | Flood Gate No.3 Open/Closed | RTU-086 | DI24-086 | 306487:07 | | |
| | DI | 9 | Spare | RTU-086 | DI25-086 | 306487:08 | | |
| | DI | 10 | Spare | RTU-086 | DI26-086 | 306487:09 | | |
| | DI | 11 | Spare | RTU-086 | DI27-086 | 306487:10 | | |
| | DI | 12 | Spare | RTU-086 | DI28-086 | 306487:11 | | |
| | DI | 13 | Spare | RTU-086 | DI29-086 | 306487:12 | | |
| | DI | 14 | Spare | RTU-086 | DI30-086 | 306487:13 | | |
| | DI | 15 | Spare | RTU-086 | DI31-086 | 306487:14 | | |
| | DI | 16 | Spare | RTU-086 | DI32-086 | 306487:15 | | |
| DO1 | DI | 1 | Pump No.1 Start | RTU-086 | DO01-086 | 306743:00 | | |
| | DO | 2 | Pump No.2 Start | RTU-086 | DO02-086 | 306743:01 | | |
| | DO | 3 | Pump No.3 Start | RTU-086 | DO03-086 | 306743:02 | | |
| | DO | 4 | Pump No.4 Start | RTU-086 | DO04-086 | 306743:03 | | |
| | DO | 5 | Pump No.5 Start | RTU-086 | DO05-086 | 306743:04 | | |
| | DO | 6 | Spare | RTU-086 | DO06-086 | 306743:05 | | |
| | DO | 7 | Spare | RTU-086 | DO07-086 | 306743:06 | | |
| | DO | 8 | Spare | RTU-086 | DO08-086 | 306743:07 | | |
| | DO | 9 | Pump No.1 Stop | RTU-086 | DO09-086 | 306743:08 | | |
| | DO | 10 | Pump No.2 Stop | RTU-086 | DO10-086 | 306743:09 | | |
| | DO | 11 | Pump No.3 Stop | RTU-086 | DO11-086 | 306743:10 | | |
| | DO | 12 | Pump No.4 Stop | RTU-086 | DO12-086 | 306743:11 | | |
| | DO | 13 | Pump No.5 Stop | RTU-086 | DO13-086 | 306743:12 | | |
| | DO | 14 | Spare | RTU-086 | DO14-086 | 306743:13 | | |
| | DO | 15 | Spare | RTU-086 | DO15-086 | 306743:14 | | |
| | DO | 16 | Spare | RTU-086 | DO16-086 | 306743:15 | | |
| DO2 | DO | 1 | Pump No.1 Discharge Gate Open | RTU-086 | DO17-086 | 306999:00 | Note: These points are not configured in MOSCAD or Wonderware. | |
| | DO | 2 | Pump No.2 Discharge Gate Open | RTU-086 | DO18-086 | 306999:01 | | |
| | DO | 3 | Pump No.3 Discharge Gate Open | RTU-086 | DO19-086 | 306999:02 | | |
| | DO | 4 | Pump No.4 Discharge Gate Open | RTU-086 | DO20-086 | 306999:03 | | |
| | DO | 5 | Pump No.5 Discharge Gate Open | RTU-086 | DO21-086 | 306999:04 | | |
| | DO | 6 | Pump No.1 Discharge Gate Close | RTU-086 | DO22-086 | 306999:05 | | |
| | DO | 7 | Pump No.2 Discharge Gate Close | RTU-086 | DO23-086 | 306999:06 | | |
| | DO | 8 | Pump No.3 Discharge Gate Close | RTU-086 | DO24-086 | 306999:07 | | |
| | DO | 9 | Pump No.4 Discharge Gate Close | RTU-086 | DO25-086 | 306999:08 | | |
| | DO | 10 | Pump No.5 Discharge Gate Close | RTU-086 | DO26-086 | 306999:09 | | |
| | DO | 11 | Flood Gate No.1 Open | RTU-086 | DO27-086 | 306999:10 | | |
| | DO | 12 | Flood Gate No.2 Open | RTU-086 | DO28-086 | 306999:11 | | |
| | DO | 13 | Flood Gate No.3 Open | RTU-086 | DO29-086 | 306999:12 | | |
| | DO | 14 | Flood Gate No.1 Close | RTU-086 | DO30-086 | 306999:13 | | |
| | DO | 15 | Flood Gate No.2 Close | RTU-086 | DO31-086 | 306999:14 | | |
| | DO | 16 | Flood Gate No.3 Close | RTU-086 | DO32-086 | 306999:15 | | |
| AI1 | AI | 1 | Creek Level | RTU-086 | AI01-086 | 308279 | 649-679 | FEET |
| | AI | 2 | Storm Level | RTU-086 | AI02-086 | 308535 | 649-666 | FEET |
| | AI | 3 | Spare | RTU-086 | AI03-086 | 308791 | | |
| | AI | 4 | Spare | RTU-086 | AI04-086 | 309047 | | |
| | AI | 5 | Spare | RTU-086 | AI05-086 | 309303 | | |
| | AI | 6 | Spare | RTU-086 | AI06-086 | 309559 | | |
| | AI | 7 | Spare | RTU-086 | AI07-086 | 309815 | | |
| | AI | 8 | Stream Level | RTU-086 | AI08-086 | 310071 | 0-25 | FEET |

RTU-87 Levee #2 Storm Station, Type 1A

| | | | | | | |
|-----|----|---|------------------|---------|----------|-----------|
| DI1 | DI | 1 | Pump No.1 Status | RTU-087 | DI01-087 | 306232:00 |
| | DI | 2 | Pump No.2 Status | RTU-087 | DI02-087 | 306232:01 |
| | DI | 3 | Pump No.3 Status | RTU-087 | DI03-087 | 306232:02 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-----------------|---------|----------|-----------|-------|-------|
| | DI | 4 | Pump No.1 Alarm | RTU-087 | DI04-087 | 306232:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-087 | DI05-087 | 306232:04 | | |
| | DI | 6 | Pump No.3 Alarm | RTU-087 | DI06-087 | 306232:05 | | |
| | DI | 7 | East Float No.1 | RTU-087 | DI07-087 | 306232:06 | | |
| | DI | 8 | East Float No.2 | RTU-087 | DI08-087 | 306232:07 | | |
| | DI | 9 | East Float No.3 | RTU-087 | DI09-087 | 306232:08 | | |
| | DI | 10 | West Float No.1 | RTU-087 | DI10-087 | 306232:09 | | |
| | DI | 11 | West Float No.2 | RTU-087 | DI11-087 | 306232:10 | | |
| | DI | 12 | West Float No.3 | RTU-087 | DI12-087 | 306232:11 | | |
| | DI | 13 | Operator Assist | RTU-087 | DI13-087 | 306232:12 | | |
| | DI | 14 | Spare | RTU-087 | DI14-087 | 306232:13 | | |
| | DI | 15 | Site Intrusion | RTU-087 | DI15-087 | 306232:14 | | |
| | DI | 16 | RTU Tamper | RTU-087 | DI16-087 | 306232:15 | | |
| DO1 | DO | 1 | Spare | RTU-087 | DO01-087 | 306744:00 | | |
| | DO | 2 | Spare | RTU-087 | DO02-087 | 306744:01 | | |
| | DO | 3 | Spare | RTU-087 | DO03-087 | 306744:02 | | |
| | DO | 4 | Spare | RTU-087 | DO04-087 | 306744:03 | | |
| | DO | 5 | Spare | RTU-087 | DO05-087 | 306744:04 | | |
| | DO | 6 | Spare | RTU-087 | DO06-087 | 306744:05 | | |
| | DO | 7 | Spare | RTU-087 | DO07-087 | 306744:06 | | |
| | DO | 8 | Spare | RTU-087 | DO08-087 | 306744:07 | | |
| | DO | 9 | Spare | RTU-087 | DO09-087 | 306744:08 | | |
| | DO | 10 | Spare | RTU-087 | DO10-087 | 306744:09 | | |
| | DO | 11 | Spare | RTU-087 | DO11-087 | 306744:10 | | |
| | DO | 12 | Spare | RTU-087 | DO12-087 | 306744:11 | | |
| | DO | 13 | Spare | RTU-087 | DO13-087 | 306744:12 | | |
| | DO | 14 | Spare | RTU-087 | DO14-087 | 306744:13 | | |
| | DO | 15 | Spare | RTU-087 | DO15-087 | 306744:14 | | |
| | DO | 16 | Spare | RTU-087 | DO16-087 | 306744:15 | | |

RTU-88 Levee #3 Storm Station, Type 1A

| | | | | | | | | |
|-----|----|----|------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Pump No.1 Status | RTU-088 | DI01-088 | 306233:00 | | |
| | DI | 2 | Pump No.2 Status | RTU-088 | DI02-088 | 306233:01 | | |
| | DI | 3 | Spare | RTU-088 | DI03-088 | 306233:02 | | |
| | DI | 4 | Pump No.1 Alarm | RTU-088 | DI04-088 | 306233:03 | | |
| | DI | 5 | Pump No.2 Alarm | RTU-088 | DI05-088 | 306233:04 | | |
| | DI | 6 | Spare | RTU-088 | DI06-088 | 306233:05 | | |
| | DI | 7 | Float No.1 | RTU-088 | DI07-088 | 306233:06 | | |
| | DI | 8 | Float No.2 | RTU-088 | DI08-088 | 306233:07 | | |
| | DI | 9 | Float No.3 | RTU-088 | DI09-088 | 306233:08 | | |
| | DI | 10 | Spare | RTU-088 | DI10-088 | 306233:09 | | |
| | DI | 11 | Spare | RTU-088 | DI11-088 | 306233:10 | | |
| | DI | 12 | Spare | RTU-088 | DI12-088 | 306233:11 | | |
| | DI | 13 | Operator Assist | RTU-088 | DI13-088 | 306233:12 | | |
| | DI | 14 | Spare | RTU-088 | DI14-088 | 306233:13 | | |
| | DI | 15 | Site Intrusion | RTU-088 | DI15-088 | 306233:14 | | |
| | DI | 16 | RTU Tamper | RTU-088 | DI16-088 | 306233:15 | | |
| DO1 | DO | 1 | Spare | RTU-088 | DO01-088 | 306745:00 | | |
| | DO | 2 | Spare | RTU-088 | DO02-088 | 306745:01 | | |
| | DO | 3 | Spare | RTU-088 | DO03-088 | 306745:02 | | |
| | DO | 4 | Spare | RTU-088 | DO04-088 | 306745:03 | | |
| | DO | 5 | Spare | RTU-088 | DO05-088 | 306745:04 | | |
| | DO | 6 | Spare | RTU-088 | DO06-088 | 306745:05 | | |
| | DO | 7 | Spare | RTU-088 | DO07-088 | 306745:06 | | |
| | DO | 8 | Spare | RTU-088 | DO08-088 | 306745:07 | | |
| | DO | 9 | Spare | RTU-088 | DO09-088 | 306745:08 | | |
| | DO | 10 | Spare | RTU-088 | DO10-088 | 306745:09 | | |
| | DO | 11 | Spare | RTU-088 | DO11-088 | 306745:10 | | |
| | DO | 12 | Spare | RTU-088 | DO12-088 | 306745:11 | | |
| | DO | 13 | Spare | RTU-088 | DO13-088 | 306745:12 | | |
| | DO | 14 | Spare | RTU-088 | DO14-088 | 306745:13 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|-----------|-------|-------|
| | DO | 15 | Spare | RTU-088 | DO15-088 | 306745:14 | | |
| | DO | 16 | Spare | RTU-088 | DO16-088 | 306745:15 | | |
| AI1 | AI | 1 | Flow | RTU-088 | AI01-088 | 308281 | 0-20 | MGD |
| | AI | 2 | Level | RTU-088 | AI02-088 | 308537 | 0-20 | FEET |
| | AI | 3 | Spare | RTU-088 | AI03-088 | 308793 | | |
| | AI | 4 | Spare | RTU-088 | AI04-088 | 309049 | | |
| | AI | 5 | Spare | RTU-088 | AI05-088 | 309305 | | |
| | AI | 6 | Spare | RTU-088 | AI06-088 | 309561 | | |
| | AI | 7 | Spare | RTU-088 | AI07-088 | 309817 | | |
| | AI | 8 | Spare | RTU-088 | AI08-088 | 310073 | | |

RTU-89 Spare RTU

RTU-90 Martin Luther King CSO Facility, Type 3

| | | | | | | | | |
|-----|----|----|-----------------------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Transmitter Loss of Echo | RTU-090 | DI01-090 | 306235:00 | | |
| | DI | 2 | Sample Taken | RTU-090 | DI02-090 | 306235:01 | | |
| | DI | 3 | Sample Level Above Weir | RTU-090 | DI03-090 | 306235:02 | | |
| | DI | 4 | Overflow in Progress | RTU-090 | DI04-090 | 306235:03 | | |
| | DI | 5 | Sample Pump Running | RTU-090 | DI05-090 | 306235:04 | | |
| | DI | 6 | Sampler Control Alarm | RTU-090 | DI06-090 | 306235:05 | | |
| | DI | 7 | Screen High Oil Temperature | RTU-090 | DI07-090 | 306235:06 | | |
| | DI | 8 | Screen Low Oil Level | RTU-090 | DI08-090 | 306235:07 | | |
| | DI | 9 | Screen Motor Overload | RTU-090 | DI09-090 | 306235:08 | | |
| | DI | 10 | Screen Running | RTU-090 | DI10-090 | 306235:09 | | |
| | DI | 11 | Screen Normal Start | RTU-090 | DI11-090 | 306235:10 | | |
| | DI | 12 | Screen High Alarm | RTU-090 | DI12-090 | 306235:11 | | |
| | DI | 13 | Operator Assist | RTU-090 | DI13-090 | 306235:12 | | |
| | DI | 14 | PLC CPU OK | RTU-090 | DI14-090 | 306235:13 | | |
| | DI | 15 | Site Intrusion | RTU-090 | DI15-090 | 306235:14 | | |
| | DI | 16 | RTU Tamper | RTU-090 | DI16-090 | 306235:15 | | |
| DI2 | DI | 1 | PLC Cabinet Temp High | RTU-090 | DI17-090 | 306491:00 | | |
| | DI | 2 | Utility Power On | RTU-090 | DI18-090 | 306491:01 | | |
| | DI | 3 | Generator Running | RTU-090 | DI19-090 | 306491:02 | | |
| | DI | 4 | Combustible Gas Alarm | RTU-090 | DI20-090 | 306491:03 | | |
| | DI | 5 | Odor Control Heat Detector | RTU-090 | DI21-090 | 306491:04 | | |
| | DI | 6 | Supply Fan Running | RTU-090 | DI22-090 | 306491:05 | | |
| | DI | 7 | Supply Fan Fail | RTU-090 | DI23-090 | 306491:06 | | |
| | DI | 8 | Spare | RTU-090 | DI24-090 | 306491:07 | | |
| | DI | 9 | Spare | RTU-090 | DI25-090 | 306491:08 | | |
| | DI | 10 | Spare | RTU-090 | DI26-090 | 306491:09 | | |
| | DI | 11 | Spare | RTU-090 | DI27-090 | 306491:10 | | |
| | DI | 12 | Spare | RTU-090 | DI28-090 | 306491:11 | | |
| | DI | 13 | Spare | RTU-090 | DI29-090 | 306491:12 | | |
| | DI | 14 | Spare | RTU-090 | DI30-090 | 306491:13 | | |
| | DI | 15 | Spare | RTU-090 | DI31-090 | 306491:14 | | |
| | DI | 16 | Spare | RTU-090 | DI32-090 | 306491:15 | | |
| DO1 | DO | 1 | Spare | RTU-090 | DO01-090 | 306747:00 | | |
| | DO | 2 | Spare | RTU-090 | DO02-090 | 306747:01 | | |
| | DO | 3 | Spare | RTU-090 | DO03-090 | 306747:02 | | |
| | DO | 4 | Spare | RTU-090 | DO04-090 | 306747:03 | | |
| | DO | 5 | Spare | RTU-090 | DO05-090 | 306747:04 | | |
| | DO | 6 | Spare | RTU-090 | DO06-090 | 306747:05 | | |
| | DO | 7 | Spare | RTU-090 | DO07-090 | 306747:06 | | |
| | DO | 8 | Spare | RTU-090 | DO08-090 | 306747:07 | | |
| | DO | 9 | Spare | RTU-090 | DO09-090 | 306747:08 | | |
| | DO | 10 | Spare | RTU-090 | DO10-090 | 306747:09 | | |
| | DO | 11 | Spare | RTU-090 | DO11-090 | 306747:10 | | |
| | DO | 12 | Spare | RTU-090 | DO12-090 | 306747:11 | | |
| | DO | 13 | Spare | RTU-090 | DO13-090 | 306747:12 | | |
| | DO | 14 | Spare | RTU-090 | DO14-090 | 306747:13 | | |
| | DO | 15 | Spare | RTU-090 | DO15-090 | 306747:14 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|----------------------------|---------|----------|-----------|-------|-------|
| | DO | 16 | Spare | RTU-090 | DO16-090 | 306747:15 | | |
| AI1 | AI | 1 | Slide Gate Position | RTU-090 | AI01-090 | 308283 | 0-100 | % |
| | AI | 2 | Disinfection Chamber Level | RTU-090 | AI02-090 | 308539 | 0-13 | FEET |
| | AI | 3 | CSO Effluent Level | RTU-090 | AI03-090 | 308795 | 0-13 | FEET |
| | AI | 4 | Influent Sewer Level | RTU-090 | AI04-090 | 309051 | 0-23 | FEET |
| | AI | 5 | Booster Pump Pressure | RTU-090 | AI05-090 | 309307 | 0-80 | PSI |
| | AI | 6 | Spare | RTU-090 | AI06-090 | 309563 | | |
| | AI | 7 | Spare | RTU-090 | AI07-090 | 309819 | | |
| | AI | 8 | Spare | RTU-090 | AI08-090 | 310075 | | |

RTU-91 Carter Street CSO Facility, Type 7

| | | | | | | | | |
|-----|----|----|----------------------------------|---------|----------|-----------|----------|---------|
| DI1 | DI | 1 | Screen High Oil Temperature | RTU-091 | DI01-091 | 306236:00 | | |
| | DI | 2 | Screen Low Oil Level | RTU-091 | DI02-091 | 306236:01 | | |
| | DI | 3 | Screen Motor Overload | RTU-091 | DI03-091 | 306236:02 | | |
| | DI | 4 | High Level Float No.1 | RTU-091 | DI04-091 | 306236:03 | | |
| | DI | 5 | Bar Screen Control Float No.3 | RTU-091 | DI05-091 | 306236:04 | | |
| | DI | 6 | Generator Running | RTU-091 | DI06-091 | 306236:05 | | |
| | DI | 7 | Power Fail | RTU-091 | DI07-091 | 306236:06 | | |
| | DI | 8 | Gas Alarm | RTU-091 | DI08-091 | 306236:07 | | |
| | DI | 9 | Combustible Gas Alarm | RTU-091 | DI09-091 | 306236:08 | | |
| | DI | 10 | Low Air Flow | RTU-091 | DI10-091 | 306236:09 | | |
| | DI | 11 | Low Water Pressure | RTU-091 | DI11-091 | 306236:10 | | |
| | DI | 12 | Odor Control Motor Status | RTU-091 | DI12-091 | 306236:11 | | |
| | DI | 13 | Operator Assist | RTU-091 | DI13-091 | 306236:12 | | |
| | DI | 14 | Sample Taken | RTU-091 | DI14-091 | 306236:13 | | |
| | DI | 15 | Site Intrusion | RTU-091 | DI15-091 | 306236:14 | | |
| | DI | 16 | RTU Tamper | RTU-091 | DI16-091 | 306236:15 | | |
| DI2 | DI | 1 | RTU Battery Status | RTU-091 | DI17-091 | 306492:00 | | |
| | DI | 2 | Level Transmitter - Loss of Echo | RTU-091 | DI18-091 | 306492:01 | | |
| | DI | 3 | Effluent Flow - Loss of Echo | RTU-091 | DI19-091 | 306492:02 | | |
| | DI | 4 | Spare | RTU-091 | DI20-091 | 306492:03 | | |
| | DI | 5 | Spare | RTU-091 | DI21-091 | 306492:04 | | |
| | DI | 6 | Spare | RTU-091 | DI22-091 | 306492:05 | | |
| | DI | 7 | Spare | RTU-091 | DI23-091 | 306492:06 | | |
| | DI | 8 | Spare | RTU-091 | DI24-091 | 306492:07 | | |
| | DI | 9 | Spare | RTU-091 | DI25-091 | 306492:08 | | |
| | DI | 10 | Spare | RTU-091 | DI26-091 | 306492:09 | | |
| | DI | 11 | Spare | RTU-091 | DI27-091 | 306492:10 | | |
| | DI | 12 | Spare | RTU-091 | DI28-091 | 306492:11 | | |
| | DI | 13 | Spare | RTU-091 | DI29-091 | 306492:12 | | |
| | DI | 14 | Spare | RTU-091 | DI30-091 | 306492:13 | | |
| | DI | 15 | Spare | RTU-091 | DI31-091 | 306492:14 | | |
| | DI | 16 | Spare | RTU-091 | DI32-091 | 306492:15 | | |
| DO1 | DO | 1 | Spare | RTU-091 | DO01-091 | 306748:00 | 22619 DO | |
| | DO | 2 | Spare | RTU-091 | DO02-091 | 306748:01 | 22875 DO | |
| | DO | 3 | Spare | RTU-091 | DO03-091 | 306748:02 | 23131 DO | |
| | DO | 4 | Spare | RTU-091 | DO04-091 | 306748:03 | 23387 DO | |
| | DO | 5 | Spare | RTU-091 | DO05-091 | 306748:04 | 23643 DO | |
| | DO | 6 | Spare | RTU-091 | DO06-091 | 306748:05 | 23899 DO | |
| | DO | 7 | Spare | RTU-091 | DO07-091 | 306748:06 | 24155 DO | |
| | DO | 8 | Spare | RTU-091 | DO08-091 | 306748:07 | 24411 DO | |
| | DO | 9 | Spare | RTU-091 | DO09-091 | 306748:08 | 24667 DO | |
| | DO | 10 | Spare | RTU-091 | DO10-091 | 306748:09 | 24923 DO | |
| | DO | 11 | Spare | RTU-091 | DO11-091 | 306748:10 | 25179 DO | |
| | DO | 12 | Spare | RTU-091 | DO12-091 | 306748:11 | 25435 DO | |
| | DO | 13 | Spare | RTU-091 | DO13-091 | 306748:12 | 25691 DO | |
| | DO | 14 | Spare | RTU-091 | DO14-091 | 306748:13 | 25947 DO | |
| | DO | 15 | Spare | RTU-091 | DO15-091 | 306748:14 | 26203 DO | |
| | DO | 16 | Spare | RTU-091 | DO16-091 | 306748:15 | 26459 DO | |
| AI1 | AI | 1 | Influent Chamber Level | RTU-091 | AI01-091 | 308279 | -6 | 2.58 FT |
| | AI | 2 | CSO Effluent Level | RTU-091 | AI02-091 | 308535 | -6 | 2.48 FT |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|---------|-------|-------|
| | AI | 3 | Spare | RTU-091 | AI03-091 | 308791 | | |
| | AI | 4 | Spare | RTU-091 | AI04-091 | 309047 | | |
| | AI | 5 | Spare | RTU-091 | AI05-091 | 309303 | | |
| | AI | 6 | Spare | RTU-091 | AI06-091 | 309559 | | |
| | AI | 7 | Spare | RTU-091 | AI07-091 | 309815 | | |
| | AI | 8 | Spare | RTU-091 | AI08-091 | 310071 | | |

RTU-92 19th Street CSO Facility, Type 3

| | | | | | | | | |
|-----|----|----|---------------------------------|---------|----------|-----------|----------|------|
| DI1 | DI | 1 | Sample Taken | RTU-092 | DI01-092 | 306237:00 | | |
| | DI | 2 | Pump No.1 Running | RTU-092 | DI02-092 | 306237:01 | | |
| | DI | 3 | Pump No.1 Phase Loss | RTU-092 | DI03-092 | 306237:02 | | |
| | DI | 4 | Pump No.1 Seal Failure | RTU-092 | DI04-092 | 306237:03 | | |
| | DI | 5 | Pump No.1 High Temperature | RTU-092 | DI05-092 | 306237:04 | | |
| | DI | 6 | Pump No.2 Running | RTU-092 | DI06-092 | 306237:05 | | |
| | DI | 7 | Pump No.2 Phase Loss | RTU-092 | DI07-092 | 306237:06 | | |
| | DI | 8 | Pump No.2 Seal Failure | RTU-092 | DI08-092 | 306237:07 | | |
| | DI | 9 | Pump No.2 High Temperature | RTU-092 | DI09-092 | 306237:08 | | |
| | DI | 10 | Float Switch Fail | RTU-092 | DI10-092 | 306237:09 | | |
| | DI | 11 | Level Sensor - Loss of Signal | RTU-092 | DI11-092 | 306237:10 | | |
| | DI | 12 | Overflow in Progress | RTU-092 | DI12-092 | 306237:11 | | |
| | DI | 13 | Operator Assist | RTU-092 | DI13-092 | 306237:12 | | |
| | DI | 14 | Backflow in Progress | RTU-092 | DI14-092 | 306237:13 | | |
| | DI | 15 | Site Intrusion | RTU-092 | DI15-092 | 306237:14 | | |
| | DI | 16 | RTU Tamper | RTU-092 | DI16-092 | 306237:15 | | |
| DI2 | DI | 1 | Sample Controller Power Fail | RTU-092 | DI17-092 | 306493:00 | | |
| | DI | 2 | Sample Controller Fault | RTU-092 | DI18-092 | 306493:01 | | |
| | DI | 3 | Combustible Gas Alarm | RTU-092 | DI19-092 | 306493:02 | | |
| | DI | 4 | Incoming Water Pressure Loss | RTU-092 | DI20-092 | 306493:03 | | |
| | DI | 5 | Primary Ventilation Loss of Air | RTU-092 | DI21-092 | 306493:04 | | |
| | DI | 6 | Inlet Gate Power Fail | RTU-092 | DI22-092 | 306493:05 | | |
| | DI | 7 | Inlet Gate Fault | RTU-092 | DI23-092 | 306493:06 | | |
| | DI | 8 | Spare | RTU-092 | DI24-092 | 306493:07 | | |
| | DI | 9 | Spare | RTU-092 | DI25-092 | 306493:08 | | |
| | DI | 10 | Spare | RTU-092 | DI26-092 | 306493:09 | | |
| | DI | 11 | Spare | RTU-092 | DI27-092 | 306493:10 | | |
| | DI | 12 | Spare | RTU-092 | DI28-092 | 306493:11 | | |
| | DI | 13 | Spare | RTU-092 | DI29-092 | 306493:12 | | |
| | DI | 14 | Spare | RTU-092 | DI30-092 | 306493:13 | | |
| | DI | 15 | Spare | RTU-092 | DI31-092 | 306493:14 | | |
| | DI | 16 | Spare | RTU-092 | DI32-092 | 306493:15 | | |
| DO1 | DO | 1 | Spare | RTU-092 | DO01-092 | 306749:00 | 22620 DO | |
| | DO | 2 | Spare | RTU-092 | DO02-092 | 306749:01 | 22876 DO | |
| | DO | 3 | Spare | RTU-092 | DO03-092 | 306749:02 | 23132 DO | |
| | DO | 4 | Spare | RTU-092 | DO04-092 | 306749:03 | 23388 DO | |
| | DO | 5 | Spare | RTU-092 | DO05-092 | 306749:04 | 23644 DO | |
| | DO | 6 | Spare | RTU-092 | DO06-092 | 306749:05 | 23900 DO | |
| | DO | 7 | Spare | RTU-092 | DO07-092 | 306749:06 | 24156 DO | |
| | DO | 8 | Spare | RTU-092 | DO08-092 | 306749:07 | 24412 DO | |
| | DO | 9 | Spare | RTU-092 | DO09-092 | 306749:08 | 24668 DO | |
| | DO | 10 | Spare | RTU-092 | DO10-092 | 306749:09 | 24924 DO | |
| | DO | 11 | Spare | RTU-092 | DO11-092 | 306749:10 | 25180 DO | |
| | DO | 12 | Spare | RTU-092 | DO12-092 | 306749:11 | 25436 DO | |
| | DO | 13 | Spare | RTU-092 | DO13-092 | 306749:12 | 25692 DO | |
| | DO | 14 | Spare | RTU-092 | DO14-092 | 306749:13 | 25948 DO | |
| | DO | 15 | Spare | RTU-092 | DO15-092 | 306749:14 | 26204 DO | |
| | DO | 16 | Spare | RTU-092 | DO16-092 | 306749:15 | 26460 DO | |
| AI1 | AI | 1 | Disinfection Chamber Level | RTU-092 | AI01-092 | 308280 | 0-12 | FEET |
| | AI | 2 | CSO Effluent Level | RTU-092 | AI02-092 | 308536 | 0-5 | FEET |
| | AI | 3 | Spare | RTU-092 | AI03-092 | 308792 | | |
| | AI | 4 | Spare | RTU-092 | AI04-092 | 309048 | | |
| | AI | 5 | Spare | RTU-092 | AI05-092 | 309304 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|---------|-------|-------|
| | AI | 6 | Spare | RTU-092 | AI06-092 | 309560 | | |
| | AI | 7 | Spare | RTU-092 | AI07-092 | 309816 | | |
| | AI | 8 | Spare | RTU-092 | AI08-092 | 310072 | | |

RTU-93 Spare RTU

RTU-94 Spare RTU

RTU-95 Central Avenue CSO Facility, Type 12

| | | | | | | |
|-----|----|----|-------------------------------------|---------|----------|-----------|
| DI1 | DI | 1 | Sample Taken | RTU-095 | DI01-095 | 306240:00 |
| | DI | 2 | Influent Valve Power Fail | RTU-095 | DI02-095 | 306240:01 |
| | DI | 3 | Influent Valve Controller Fault | RTU-095 | DI03-095 | 306240:02 |
| | DI | 4 | Influent Channel Level Normal | RTU-095 | DI04-095 | 306240:03 |
| | DI | 5 | Influent Channel Level High | RTU-095 | DI05-095 | 306240:04 |
| | DI | 6 | Influent Channel Level Alarm | RTU-095 | DI06-095 | 306240:05 |
| | DI | 7 | Influent Screen No.1 High Oil Temp | RTU-095 | DI07-095 | 306240:06 |
| | DI | 8 | Influent Screen No.1 Low Oil Level | RTU-095 | DI08-095 | 306240:07 |
| | DI | 9 | Influent Screen No.1 Motor Overload | RTU-095 | DI09-095 | 306240:08 |
| | DI | 10 | Influent Screen No.2 High Oil Temp | RTU-095 | DI10-095 | 306240:09 |
| | DI | 11 | Influent Screen No.2 Low Oil Level | RTU-095 | DI11-095 | 306240:10 |
| | DI | 12 | Influent Screen No.2 Motor Overload | RTU-095 | DI12-095 | 306240:11 |
| | DI | 13 | Operator Assist | RTU-095 | DI13-095 | 306240:12 |
| | DI | 14 | Influent Screen No.3 High Oil Temp | RTU-095 | DI14-095 | 306240:13 |
| | DI | 15 | Influent Screen No.3 Low Oil Level | RTU-095 | DI15-095 | 306240:14 |
| | DI | 16 | RTU Tamper | RTU-095 | DI16-095 | 306240:15 |
| DI2 | DI | 1 | Influent Screen No.3 Motor Overload | RTU-095 | DI17-095 | 306496:00 |
| | DI | 2 | Influent Screen No.4 High Oil Temp | RTU-095 | DI18-095 | 306496:01 |
| | DI | 3 | Influent Screen No.4 Low Oil Level | RTU-095 | DI19-095 | 306496:02 |
| | DI | 4 | Influent Screen No.4 Motor Overload | RTU-095 | DI20-095 | 306496:03 |
| | DI | 5 | Influent Screen No.5 High Oil Temp | RTU-095 | DI21-095 | 306496:04 |
| | DI | 6 | Influent Screen No.5 Low Oil Level | RTU-095 | DI22-095 | 306496:05 |
| | DI | 7 | Influent Screen No.5 Motor Overload | RTU-095 | DI23-095 | 306496:06 |
| | DI | 8 | Influent Screen No.6 High Oil Temp | RTU-095 | DI24-095 | 306496:07 |
| | DI | 9 | Influent Screen No.6 Low Oil Level | RTU-095 | DI25-095 | 306496:08 |
| | DI | 10 | Influent Screen No.6 Motor Overload | RTU-095 | DI26-095 | 306496:09 |
| | DI | 11 | Fill/Drain Gates High Oil Temp | RTU-095 | DI27-095 | 306496:10 |
| | DI | 12 | Fill/Drain Gates Low Oil Level | RTU-095 | DI28-095 | 306496:11 |
| | DI | 13 | Fill/Drain Gates Motor Overload | RTU-095 | DI29-095 | 306496:12 |
| | DI | 14 | Spare | RTU-095 | DI30-095 | 306496:13 |
| | DI | 15 | Dist. Channel Drain Gate Open | RTU-095 | DI31-095 | 306496:14 |
| | DI | 16 | Cell No.1 Drain/Fill Gate Open | RTU-095 | DI32-095 | 306496:15 |
| DI3 | DI | 1 | Cell No.2 Drain/Fill Gate Open | RTU-095 | DI33-095 | 327488:00 |
| | DI | 2 | Cell No.3 Drain/Fill Gate Open | RTU-095 | DI34-095 | 327488:01 |
| | DI | 3 | Cell No.4 Drain/Fill Gate Open | RTU-095 | DI35-095 | 327488:02 |
| | DI | 4 | Cell No.5 Drain/Fill Gate Open | RTU-095 | DI36-095 | 327488:03 |
| | DI | 5 | Cell No.6 Drain/Fill Gate Open | RTU-095 | DI37-095 | 327488:04 |
| | DI | 6 | Cell No.7 Drain/Fill Gate Open | RTU-095 | DI38-095 | 327488:05 |
| | DI | 7 | Cell No.8 Drain/Fill Gate Open | RTU-095 | DI39-095 | 327488:06 |
| | DI | 8 | Washdown Gates High Oil Temp | RTU-095 | DI40-095 | 327488:07 |
| | DI | 9 | Washdown Gates Low Oil Level | RTU-095 | DI41-095 | 327488:08 |
| | DI | 10 | Washdown Gates Motor Overload | RTU-095 | DI42-095 | 327488:09 |
| | DI | 11 | Northeast Building Intrusion | RTU-095 | DI43-095 | 327488:10 |
| | DI | 12 | Southeast Building Intrusion | RTU-095 | DI44-095 | 327488:11 |
| | DI | 13 | Southwest Building Intrusion | RTU-095 | DI45-095 | 327488:12 |
| | DI | 14 | Northwest Building Intrusion | RTU-095 | DI46-095 | 327488:13 |
| | DI | 15 | Sample Level Above Weir Alarm | RTU-095 | DI47-095 | 327488:14 |
| | DI | 16 | Overflow in Progress | RTU-095 | DI48-095 | 327488:15 |
| DI4 | DI | 1 | Influent Discharge Box High Level | RTU-095 | DI49-095 | 327489:00 |
| | DI | 2 | Sampler Alarm | RTU-095 | DI50-095 | 327489:01 |
| | DI | 3 | Sump Pump High Level | RTU-095 | DI51-095 | 327489:02 |
| | DI | 4 | Spare | RTU-095 | DI52-095 | 327489:03 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|----------------------------|---------|----------|-----------|-------|-------|
| | DI | 5 | Spare | RTU-095 | DI53-095 | 327489:04 | | |
| | DI | 6 | Screen No.1 Running | RTU-095 | DI54-095 | 327489:05 | | |
| | DI | 7 | Screen No.2 Running | RTU-095 | DI55-095 | 327489:06 | | |
| | DI | 8 | Screen No.3 Running | RTU-095 | DI56-095 | 327489:07 | | |
| | DI | 9 | Screen No.4 Running | RTU-095 | DI57-095 | 327489:08 | | |
| | DI | 10 | Screen No.5 Running | RTU-095 | DI58-095 | 327489:09 | | |
| | DI | 11 | Screen No.6 Running | RTU-095 | DI59-095 | 327489:10 | | |
| | DI | 12 | Generator Running | RTU-095 | DI60-095 | 327489:11 | | |
| | DI | 13 | Power Failure | RTU-095 | DI61-095 | 327489:12 | | |
| | DI | 14 | Spare | RTU-095 | DI62-095 | 327489:13 | | |
| | DI | 15 | Spare | RTU-095 | DI63-095 | 327489:14 | | |
| | DI | 16 | Spare | RTU-095 | DI64-095 | 327489:15 | | |
| AI1 | AI | 1 | Effluent Weir Level | RTU-095 | AI01-095 | 308288 | 0-8 | FEET |
| | AI | 2 | Outfall Box Level | RTU-095 | AI02-095 | 308544 | 0-8 | FEET |
| | AI | 3 | Influent Outfall Box Level | RTU-095 | AI03-095 | 308800 | 0-4 | FEET |
| | AI | 4 | Spare | RTU-095 | AI04-095 | 309056 | | |
| | AI | 5 | Spare | RTU-095 | AI05-095 | 309312 | | |
| | AI | 6 | Spare | RTU-095 | AI06-095 | 309570 | | |
| | AI | 7 | Spare | RTU-095 | AI07-095 | 309824 | | |
| | AI | 8 | Spare | RTU-095 | AI08-095 | 310080 | | |

RTU-96 Citico CSO Facility, Type 3

| | | | | | | | | |
|-----|----|----|--------------------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Sample Taken | RTU-096 | DI01-096 | 306241:00 | | |
| | DI | 2 | Effluent Weir Depth High Level | RTU-096 | DI02-096 | 306241:01 | | |
| | DI | 3 | Effluent Weir Loss of Signal | RTU-096 | DI03-096 | 306241:02 | | |
| | DI | 4 | Effluent Weir Backflood | RTU-096 | DI04-096 | 306241:03 | | |
| | DI | 5 | Inlet Control Gate High Level | RTU-096 | DI05-096 | 306241:04 | | |
| | DI | 6 | Inlet Control Gate Power Fail | RTU-096 | DI06-096 | 306241:05 | | |
| | DI | 7 | Inlet Control Gate Fault | RTU-096 | DI07-096 | 306241:06 | | |
| | DI | 8 | Combustible Gas Alarm | RTU-096 | DI08-096 | 306241:07 | | |
| | DI | 9 | Potable Water Alarm | RTU-096 | DI09-096 | 306241:08 | | |
| | DI | 10 | Ventilation Loss of Air Flow | RTU-096 | DI10-096 | 306241:09 | | |
| | DI | 11 | Spare | RTU-096 | DI11-096 | 306241:10 | | |
| | DI | 12 | Spare | RTU-096 | DI12-096 | 306241:11 | | |
| | DI | 13 | Operator Assist | RTU-096 | DI13-096 | 306241:12 | | |
| | DI | 14 | Spare | RTU-096 | DI14-096 | 306241:13 | | |
| | DI | 15 | Site Intrusion | RTU-096 | DI15-096 | 306241:14 | | |
| | DI | 16 | RTU Tamper | RTU-096 | DI16-096 | 306241:15 | | |
| DI2 | DI | 1 | Spare | RTU-096 | DI17-096 | 306497:00 | | |
| | DI | 2 | Spare | RTU-096 | DI18-096 | 306497:01 | | |
| | DI | 3 | Spare | RTU-096 | DI19-096 | 306497:02 | | |
| | DI | 4 | Spare | RTU-096 | DI20-096 | 306497:03 | | |
| | DI | 5 | Spare | RTU-096 | DI21-096 | 306497:04 | | |
| | DI | 6 | Spare | RTU-096 | DI22-096 | 306497:05 | | |
| | DI | 7 | Spare | RTU-096 | DI23-096 | 306497:06 | | |
| | DI | 8 | Spare | RTU-096 | DI24-096 | 306497:07 | | |
| | DI | 9 | Spare | RTU-096 | DI25-096 | 306497:08 | | |
| | DI | 10 | Spare | RTU-096 | DI26-096 | 306497:09 | | |
| | DI | 11 | Spare | RTU-096 | DI27-096 | 306497:10 | | |
| | DI | 12 | Spare | RTU-096 | DI28-096 | 306497:11 | | |
| | DI | 13 | Spare | RTU-096 | DI29-096 | 306497:12 | | |
| | DI | 14 | Spare | RTU-096 | DI30-096 | 306497:13 | | |
| | DI | 15 | Spare | RTU-096 | DI31-096 | 306497:14 | | |
| | DI | 16 | Spare | RTU-096 | DI32-096 | 306497:15 | | |
| DO1 | DO | 1 | Spare | RTU-096 | DO01-096 | 306753:00 | 22624 DO | |
| | DO | 2 | Spare | RTU-096 | DO02-096 | 306753:01 | 22880 DO | |
| | DO | 3 | Spare | RTU-096 | DO03-096 | 306753:02 | 23136 DO | |
| | DO | 4 | Spare | RTU-096 | DO04-096 | 306753:03 | 23392 DO | |
| | DO | 5 | Spare | RTU-096 | DO05-096 | 306753:04 | 23648 DO | |
| | DO | 6 | Spare | RTU-096 | DO06-096 | 306753:05 | 23904 DO | |
| | DO | 7 | Spare | RTU-096 | DO07-096 | 306753:06 | 24160 DO | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|----------------------------|---------|----------|-----------|----------|-------|
| | DO | 8 | Spare | RTU-096 | DO08-096 | 306753:07 | 24416 DO | |
| | DO | 9 | Spare | RTU-096 | DO09-096 | 306753:08 | 24672 DO | |
| | DO | 10 | Spare | RTU-096 | DO10-096 | 306753:09 | 24928 DO | |
| | DO | 11 | Spare | RTU-096 | DO11-096 | 306753:10 | 25184 DO | |
| | DO | 12 | Spare | RTU-096 | DO12-096 | 306753:11 | 25440 DO | |
| | DO | 13 | Spare | RTU-096 | DO13-096 | 306753:12 | 25696 DO | |
| | DO | 14 | Spare | RTU-096 | DO14-096 | 306753:13 | 25952 DO | |
| | DO | 15 | Spare | RTU-096 | DO15-096 | 306753:14 | 26208 DO | |
| | DO | 16 | Spare | RTU-096 | DO16-096 | 306753:15 | 26464 DO | |
| AI1 | AI | 1 | Disinfection Chamber Level | RTU-096 | AI01-096 | 308289 | 0-20 | FEET |
| | AI | 2 | CSO Effluent Level | RTU-096 | AI02-096 | 308545 | 0-20 | FEET |
| | AI | 3 | Influent Sewer Level | RTU-096 | AI03-096 | 308801 | 0-19 | FEET |
| | AI | 4 | Spare | RTU-096 | AI04-096 | 309057 | | |
| | AI | 5 | Spare | RTU-096 | AI05-096 | 309311 | | |
| | AI | 6 | Spare | RTU-096 | AI06-096 | 309569 | | |
| | AI | 7 | Spare | RTU-096 | AI07-096 | 309823 | | |
| | AI | 8 | Spare | RTU-096 | AI08-096 | 310079 | | |

RTU-97 Ross's Landing CSO Facility, Type 5

| | | | | | | | | |
|-----|----|----|---------------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Inlet Sampler Status | RTU-097 | DI01-097 | 306242:00 | | |
| | DI | 2 | River Outfall High Level | RTU-097 | DI02-097 | 306242:01 | | |
| | DI | 3 | Overflow Sampler | RTU-097 | DI03-097 | 306242:02 | | |
| | DI | 4 | Washdown Pump No.1 Status | RTU-097 | DI04-097 | 306242:03 | | |
| | DI | 5 | Washdown Pump No.2 Status | RTU-097 | DI05-097 | 306242:04 | | |
| | DI | 6 | Blower No.1 | RTU-097 | DI06-097 | 306242:05 | | |
| | DI | 7 | Blower No.1 Alarm | RTU-097 | DI07-097 | 306242:06 | | |
| | DI | 8 | Blower No.2 | RTU-097 | DI08-097 | 306242:07 | | |
| | DI | 9 | Blower No.2 Alarm | RTU-097 | DI09-097 | 306242:08 | | |
| | DI | 10 | Washdown System Trouble | RTU-097 | DI10-097 | 306242:09 | | |
| | DI | 11 | North Barrel High Level | RTU-097 | DI11-097 | 306242:10 | | |
| | DI | 12 | South Barrel High Level | RTU-097 | DI12-097 | 306242:11 | | |
| | DI | 13 | Inflow Flow Total | RTU-097 | DI13-097 | 306242:12 | | |
| | DI | 14 | Overflow Total | RTU-097 | DI14-097 | 306242:13 | | |
| | DI | 15 | Drain Flow Total | RTU-097 | DI15-097 | 306242:14 | | |
| | DI | 16 | RTU Tamper | RTU-097 | DI16-097 | 306242:15 | | |
| DI2 | DI | 1 | RTU Battery Low | RTU-097 | DI17-097 | 306498:00 | | |
| | DI | 2 | Spare | RTU-097 | DI18-097 | 306498:01 | | |
| | DI | 3 | Spare | RTU-097 | DI19-097 | 306498:02 | | |
| | DI | 4 | Spare | RTU-097 | DI20-097 | 306498:03 | | |
| | DI | 5 | Spare | RTU-097 | DI21-097 | 306498:04 | | |
| | DI | 6 | Spare | RTU-097 | DI22-097 | 306498:05 | | |
| | DI | 7 | Spare | RTU-097 | DI23-097 | 306498:06 | | |
| | DI | 8 | Spare | RTU-097 | DI24-097 | 306498:07 | | |
| | DI | 9 | Spare | RTU-097 | DI25-097 | 306498:08 | | |
| | DI | 10 | Spare | RTU-097 | DI26-097 | 306498:09 | | |
| | DI | 11 | Spare | RTU-097 | DI27-097 | 306498:10 | | |
| | DI | 12 | Spare | RTU-097 | DI28-097 | 306498:11 | | |
| | DI | 13 | Spare | RTU-097 | DI29-097 | 306498:12 | | |
| | DI | 14 | Spare | RTU-097 | DI30-097 | 306498:13 | | |
| | DI | 15 | Spare | RTU-097 | DI31-097 | 306498:14 | | |
| | DI | 16 | Spare | RTU-097 | DI32-097 | 306498:15 | | |
| DO1 | DO | 1 | Spare | RTU-097 | DO01-097 | 306754:00 | 22625 DO | |
| | DO | 2 | Spare | RTU-097 | DO02-097 | 306754:01 | 22881 DO | |
| | DO | 3 | Spare | RTU-097 | DO03-097 | 306754:02 | 23137 DO | |
| | DO | 4 | Spare | RTU-097 | DO04-097 | 306754:03 | 23393 DO | |
| | DO | 5 | Spare | RTU-097 | DO05-097 | 306754:04 | 23649 DO | |
| | DO | 6 | Spare | RTU-097 | DO06-097 | 306754:05 | 23905 DO | |
| | DO | 7 | Spare | RTU-097 | DO07-097 | 306754:06 | 24161 DO | |
| | DO | 8 | Spare | RTU-097 | DO08-097 | 306754:07 | 24417 DO | |
| | DO | 9 | Spare | RTU-097 | DO09-097 | 306754:08 | 24673 DO | |
| | DO | 10 | Spare | RTU-097 | DO10-097 | 306754:09 | 24929 DO | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|------------------------|---------|----------|-----------|----------|--------|
| | DO | 11 | Spare | RTU-097 | DO11-097 | 306754:10 | 25185 DO | |
| | DO | 12 | Spare | RTU-097 | DO12-097 | 306754:11 | 25441 DO | |
| | DO | 13 | Spare | RTU-097 | DO13-097 | 306754:12 | 25697 DO | |
| | DO | 14 | Spare | RTU-097 | DO14-097 | 306754:13 | 25953 DO | |
| | DO | 15 | Spare | RTU-097 | DO15-097 | 306754:14 | 26209 DO | |
| | DO | 16 | Spare | RTU-097 | DO16-097 | 306754:15 | 26465 DO | |
| AI1 | AI | 1 | Inlet Flow Rate | RTU-097 | AI01-097 | 308290 | 0-395 | MGD |
| | AI | 2 | Inlet Structure Level | RTU-097 | AI02-097 | 308546 | 0-8 | FEET |
| | AI | 3 | River Outfall Overflow | RTU-097 | AI03-097 | 308802 | 0-395 | MGD |
| | AI | 4 | North Barrel Level | RTU-097 | AI04-097 | 309058 | 0-14 | FEET |
| | AI | 5 | South Barrel Level | RTU-097 | AI05-097 | 309314 | 0-14 | FEET |
| | AI | 6 | Drain Flow Rate | RTU-097 | AI06-097 | 309570 | 0-20 | MGD |
| | AI | 7 | Outlet Structure Level | RTU-097 | AI07-097 | 309826 | 0-48 | INCHES |
| | AI | 8 | Washdown Flow | RTU-097 | AI08-097 | 310082 | 0-2500 | MGD |
| AI2 | AI | 1 | Spare | RTU-097 | AI01-097 | 310338 | | |
| | AI | 2 | Spare | RTU-097 | AI02-097 | 310594 | | |
| | AI | 3 | Spare | RTU-097 | AI03-097 | 310850 | | |
| | AI | 4 | Spare | RTU-097 | AI04-097 | 311106 | | |
| | AI | 5 | Spare | RTU-097 | AI05-097 | 311362 | | |
| | AI | 6 | Spare | RTU-097 | AI06-097 | 311618 | | |
| | AI | 7 | Spare | RTU-097 | AI07-097 | 311874 | | |
| | AI | 8 | Spare | RTU-097 | AI08-097 | 312130 | | |

RTU-98 Tremont CSO Facility, Type 4

| | | | | | | | | |
|-----|----|----|----------------------------------|---------|----------|-----------|----------|--|
| DI1 | DI | 1 | Sample Pump Running | RTU-098 | DI01-098 | 306243:00 | | |
| | DI | 2 | Exhaust Fan On | RTU-098 | DI02-098 | 306243:01 | | |
| | DI | 3 | Exhaust Fan Fail | RTU-098 | DI03-098 | 306243:02 | | |
| | DI | 4 | Tipping Bucket No.1 Auto | RTU-098 | DI04-098 | 306243:03 | | |
| | DI | 5 | Tipping Bucket No.2 Auto | RTU-098 | DI05-098 | 306243:04 | | |
| | DI | 6 | Influent Gate Closed | RTU-098 | DI06-098 | 306243:05 | | |
| | DI | 7 | Power Fail | RTU-098 | DI07-098 | 306243:06 | | |
| | DI | 8 | Influent Gate Open | RTU-098 | DI08-098 | 306243:07 | | |
| | DI | 9 | Drain Gate Open | RTU-098 | DI09-098 | 306243:08 | | |
| | DI | 10 | Drain Gate Closed | RTU-098 | DI10-098 | 306243:09 | | |
| | DI | 11 | 24 VDC Power Fail | RTU-098 | DI11-098 | 306243:10 | | |
| | DI | 12 | Tipping Bucket No.1 Tipped | RTU-098 | DI12-098 | 306243:11 | | |
| | DI | 13 | Operator Assist | RTU-098 | DI13-098 | 306243:12 | | |
| | DI | 14 | Tipping Bucket No.2 Tipped | RTU-098 | DI14-098 | 306243:13 | | |
| | DI | 15 | Site Intrusion | RTU-098 | DI15-098 | 306243:14 | | |
| | DI | 16 | RTU Tamper | RTU-098 | DI16-098 | 306243:15 | | |
| DI2 | DI | 1 | Storm Water High Level | RTU-098 | DI17-098 | 306499:00 | | |
| | DI | 2 | Screen No.1 On | RTU-098 | DI18-098 | 306499:01 | | |
| | DI | 3 | Screen No.1 Auto | RTU-098 | DI19-098 | 306499:02 | | |
| | DI | 4 | Screen No.1 Remote | RTU-098 | DI20-098 | 306499:03 | | |
| | DI | 5 | Screen No.1 Overload | RTU-098 | DI21-098 | 306499:04 | | |
| | DI | 6 | Screen No.1 High Oil Temperature | RTU-098 | DI22-098 | 306499:05 | | |
| | DI | 7 | Screen No.1 Low Oil Level | RTU-098 | DI23-098 | 306499:06 | | |
| | DI | 8 | Screen No.1 On | RTU-098 | DI24-098 | 306499:07 | | |
| | DI | 9 | Screen No.1 Auto | RTU-098 | DI25-098 | 306499:08 | | |
| | DI | 10 | Screen No.1 Remote | RTU-098 | DI26-098 | 306499:09 | | |
| | DI | 11 | Screen No.1 Overload | RTU-098 | DI27-098 | 306499:10 | | |
| | DI | 12 | Screen No.1 High Oil Temperature | RTU-098 | DI28-098 | 306499:11 | | |
| | DI | 13 | Screen No.1 Low Oil Level | RTU-098 | DI29-098 | 306499:12 | | |
| | DI | 14 | Influent Gate Open Command | RTU-098 | DI30-098 | 306499:13 | | |
| | DI | 15 | Influent Gate Close Command | RTU-098 | DI31-098 | 306499:14 | | |
| | DI | 16 | PLC Cabinet Temperature High | RTU-098 | DI32-098 | 306499:15 | | |
| DO1 | DO | 1 | Drain Gate Close | RTU-098 | DO01-098 | 306755:00 | 22626 DO | |
| | DO | 2 | Drain Gate Open | RTU-098 | DO02-098 | 306755:01 | 22882 DO | |
| | DO | 3 | Spare | RTU-098 | DO03-098 | 306755:02 | 23138 DO | |
| | DO | 4 | Spare | RTU-098 | DO04-098 | 306755:03 | 23394 DO | |
| | DO | 5 | Spare | RTU-098 | DO05-098 | 306755:04 | 23650 DO | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|------------------------|---------|----------|-----------|----------|---------|
| | DO | 6 | Spare | RTU-098 | DO06-098 | 306755:05 | 23906 DO | |
| | DO | 7 | Spare | RTU-098 | DO07-098 | 306755:06 | 24162 DO | |
| | DO | 8 | Spare | RTU-098 | DO08-098 | 306755:07 | 24418 DO | |
| | DO | 9 | Spare | RTU-098 | DO09-098 | 306755:08 | 24674 DO | |
| | DO | 10 | Spare | RTU-098 | DO10-098 | 306755:09 | 24930 DO | |
| | DO | 11 | Spare | RTU-098 | DO11-098 | 306755:10 | 25186 DO | |
| | DO | 12 | Spare | RTU-098 | DO12-098 | 306755:11 | 25442 DO | |
| | DO | 13 | Spare | RTU-098 | DO13-098 | 306755:12 | 25698 DO | |
| | DO | 14 | Spare | RTU-098 | DO14-098 | 306755:13 | 25954 DO | |
| | DO | 15 | Spare | RTU-098 | DO15-098 | 306755:14 | 26210 DO | |
| | DO | 16 | Spare | RTU-098 | DO16-098 | 306755:15 | 26466 DO | |
| DO2 | DO | 1 | Spare | RTU-098 | DO01-098 | 307011:00 | 22626 DO | |
| | DO | 2 | Spare | RTU-098 | DO02-098 | 307011:01 | 22882 DO | |
| | DO | 3 | Spare | RTU-098 | DO03-098 | 307011:02 | 23138 DO | |
| | DO | 4 | Spare | RTU-098 | DO04-098 | 307011:03 | 23394 DO | |
| | DO | 5 | Spare | RTU-098 | DO05-098 | 307011:04 | 23650 DO | |
| | DO | 6 | Spare | RTU-098 | DO06-098 | 307011:05 | 23906 DO | |
| | DO | 7 | Spare | RTU-098 | DO07-098 | 307011:06 | 24162 DO | |
| | DO | 8 | Spare | RTU-098 | DO08-098 | 307011:07 | 24418 DO | |
| | DO | 9 | Spare | RTU-098 | DO09-098 | 307011:08 | 24674 DO | |
| | DO | 10 | Spare | RTU-098 | DO10-098 | 307011:09 | 24930 DO | |
| | DO | 11 | Spare | RTU-098 | DO11-098 | 307011:10 | 25186 DO | |
| | DO | 12 | Spare | RTU-098 | DO12-098 | 307011:11 | 25442 DO | |
| | DO | 13 | Spare | RTU-098 | DO13-098 | 307011:12 | 25698 DO | |
| | DO | 14 | Spare | RTU-098 | DO14-098 | 307011:13 | 25954 DO | |
| | DO | 15 | Spare | RTU-098 | DO15-098 | 307011:14 | 26210 DO | |
| | DO | 16 | Spare | RTU-098 | DO16-098 | 307011:15 | 26466 DO | |
| AI1 | AI | 1 | 54 Inch Sewer Level | RTU-098 | AI01-098 | 308291 | 0-10 | 10 Feet |
| | AI | 2 | Influent Channel Level | RTU-098 | AI02-098 | 308547 | 0-7 | 7 Feet |
| | AI | 3 | Facility Level | RTU-098 | AI03-098 | 308803 | 0-10 | 10 Feet |
| | AI | 4 | Effluent Flow | RTU-098 | AI04-098 | 309059 | 0-300 | 300 MGD |
| | AI | 5 | Spare | RTU-098 | AI05-098 | 309315 | | |
| | AI | 6 | Influent Gate Position | RTU-098 | AI06-098 | 309571 | 0-100 | 100% |
| | AI | 7 | Spare | RTU-098 | AI07-098 | 309827 | | |
| | AI | 8 | Spare | RTU-098 | AI08-098 | 310083 | | |

RTU-99 Williams Street CSO Facility, Type 11A

| | | | | | | |
|-----|----|----|---------------------------------|---------|----------|-----------|
| DI1 | DI | 1 | Drain Pump No.1 Running | RTU-099 | DI01-099 | 306244:00 |
| | DI | 2 | Drain Pump No.1 Auto | RTU-099 | DI02-099 | 306244:01 |
| | DI | 3 | Drain Pump No.1 Fail | RTU-099 | DI03-099 | 306244:02 |
| | DI | 4 | Drain Pump No.1 Low Level | RTU-099 | DI04-099 | 306244:03 |
| | DI | 5 | Drain Pump No.2 Running | RTU-099 | DI05-099 | 306244:04 |
| | DI | 6 | Drain Pump No.2 Auto | RTU-099 | DI06-099 | 306244:05 |
| | DI | 7 | Drain Pump No.2 Fail | RTU-099 | DI07-099 | 306244:06 |
| | DI | 8 | Drain Pump No.2 Low Level | RTU-099 | DI08-099 | 306244:07 |
| | DI | 9 | Generator Running | RTU-099 | DI09-099 | 306244:08 |
| | DI | 10 | Generator Fail | RTU-099 | DI10-099 | 306244:09 |
| | DI | 11 | PLC Cabinet Temperature High | RTU-099 | DI11-099 | 306244:10 |
| | DI | 12 | Sample Pump On | RTU-099 | DI12-099 | 306244:11 |
| | DI | 13 | Operator Assist | RTU-099 | DI13-099 | 306244:12 |
| | DI | 14 | Spiral Screen High Speed | RTU-099 | DI14-099 | 306244:13 |
| | DI | 15 | Site Intrusion | RTU-099 | DI15-099 | 306244:14 |
| | DI | 16 | Power Failure | RTU-099 | DI16-099 | 306244:15 |
| DI2 | DI | 1 | Spiral Screen Low Speed | RTU-099 | DI17-099 | 306500:00 |
| | DI | 2 | Spiral Screen Auto | RTU-099 | DI18-099 | 306500:01 |
| | DI | 3 | Spiral Screen Fail | RTU-099 | DI19-099 | 306500:02 |
| | DI | 4 | Spiral Screen High Level | RTU-099 | DI20-099 | 306500:03 |
| | DI | 5 | Stormwater Screen Running | RTU-099 | DI21-099 | 306500:04 |
| | DI | 6 | Stormwater Screen Auto | RTU-099 | DI22-099 | 306500:05 |
| | DI | 7 | Stormwater Screen High Level | RTU-099 | DI23-099 | 306500:06 |
| | DI | 8 | Stormwater Screen High Oil Temp | RTU-099 | DI24-099 | 306500:07 |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|--|---------|----------|-----------|-------|-------|
| | DI | 9 | Stormwater Screen Low Oil Level | RTU-099 | DI25-099 | 306500:08 | | |
| | DI | 10 | Stormwater Screen Motor Overload | RTU-099 | DI26-099 | 306500:09 | | |
| | DI | 11 | Tipping Bucket No.1 Tipped | RTU-099 | DI27-099 | 306500:10 | | |
| | DI | 12 | Tipping Bucket No.2 Tipped | RTU-099 | DI28-099 | 306500:11 | | |
| | DI | 13 | Tipping Bucket No.3 Tipped | RTU-099 | DI29-099 | 306500:12 | | |
| | DI | 14 | Tipping Bucket No.4 Tipped | RTU-099 | DI30-099 | 306500:13 | | |
| | DI | 15 | Williams Street Inlet Valve Closed | RTU-099 | DI31-099 | 306500:14 | | |
| | DI | 16 | Sidney Street Gate Valve Closed | RTU-099 | DI32-099 | 306500:15 | | |
| DI3 | DI | 1 | Drain Valve Open | RTU-099 | DI33-099 | 327492:00 | | |
| | DI | 2 | Drain Valve Closed | RTU-099 | DI34-099 | 327492:01 | | |
| | DI | 3 | Blower No.1 Running | RTU-099 | DI35-099 | 327492:02 | | |
| | DI | 4 | Blower No.2 Running | RTU-099 | DI36-099 | 327492:03 | | |
| | DI | 5 | Blower No.3 Odor Control Running | RTU-099 | DI37-099 | 327492:04 | | |
| | DI | 6 | Blower No.3 Odor Control Fail | RTU-099 | DI38-099 | 327492:05 | | |
| | DI | 7 | Odor Ctl Supply Air Fan Running | RTU-099 | DI39-099 | 327492:06 | | |
| | DI | 8 | Odor Ctl Supply Air Fan Fail | RTU-099 | DI40-099 | 327492:07 | | |
| | DI | 9 | Odor Control H2S High | RTU-099 | DI41-099 | 327492:08 | | |
| | DI | 10 | Odor Control Combustible Gas High | RTU-099 | DI42-099 | 327492:09 | | |
| | DI | 11 | Odor Control Air Flow Low | RTU-099 | DI43-099 | 327492:10 | | |
| | DI | 12 | MOSCAD Control of CSO Inlet Valve | RTU-099 | DI44-099 | 327492:11 | | |
| | DI | 13 | Spare | RTU-099 | DI45-099 | 327492:12 | | |
| | DI | 14 | Spare | RTU-099 | DI46-099 | 327492:13 | | |
| | DI | 15 | Spare | RTU-099 | DI47-099 | 327492:14 | | |
| | DI | 16 | Spare | RTU-099 | DI48-099 | 327492:15 | | |
| AI1 | DI | 1 | Inlet Valve Position - Williams Street | RTU-099 | AI01-099 | 308292 | 0-100 | % |
| | AI | 2 | Inlet Gate Position - Sidney Street | RTU-099 | AI02-099 | 308548 | 0-100 | % |
| | AI | 3 | Williams Street Effluent Flow | RTU-099 | AI03-099 | 308804 | 0-? | MGD |
| | AI | 4 | Stormwater Screen Level | RTU-099 | AI04-099 | 309060 | 0-15 | FEET |
| | AI | 5 | CSO Level - Basin No.1 | RTU-099 | AI05-099 | 309316 | 0-13 | FEET |
| | AI | 6 | CSO Level - Basin No.2 | RTU-099 | AI06-099 | 309572 | 0-13 | FEET |
| | AI | 7 | Sidney Street Sewer Level | RTU-099 | AI07-099 | 309828 | 0-? | FEET |
| | AI | 8 | Spare | RTU-099 | AI08-099 | 310084 | | |
| AO1 | AI | 1 | Williams Street Inlet Valve Control | RTU-099 | AO01-099 | 308290 | 0-100 | % |
| | AO | 2 | Sidney Street Inlet Valve Control | RTU-099 | AO02-099 | 308546 | 0-100 | % |
| | AO | 3 | Spare | RTU-099 | AO03-099 | 308802 | | |
| | AO | 4 | Spare | RTU-099 | AO04-099 | 309058 | | |

RTU-100 Spare RTU

RTU-101 Spare RTU

RTU-102 19th Street Regulator, Type 6

| | | | | | | | | |
|-----|----|---|----------------------------------|---------|----------|-----------|--------|------|
| DI1 | DI | 1 | Sample Taken | RTU-102 | DI01-102 | 306247:00 | | |
| | DI | 2 | Level Sensor Loss of Signal | RTU-102 | DI02-102 | 306247:01 | | |
| | DI | 3 | Overflow in Progress | RTU-102 | DI03-102 | 306247:02 | | |
| | DI | 4 | Backflood in Progress | RTU-102 | DI04-102 | 306247:03 | | |
| | DI | 5 | Sampler Controller Loss of Power | RTU-102 | DI05-102 | 306247:04 | | |
| | DI | 6 | Sampler Controller Fault | RTU-102 | DI06-102 | 306247:05 | | |
| | DI | 7 | Spare | RTU-102 | DI07-102 | 306247:06 | | |
| | DI | 8 | Spare | RTU-102 | DI08-102 | 306247:07 | | |
| DO1 | DO | 1 | Spare | RTU-102 | DO01-102 | 306759:00 | | |
| | DO | 2 | Spare | RTU-102 | DO02-102 | 306759:01 | | |
| | DO | 3 | Spare | RTU-102 | DO03-102 | 306759:02 | | |
| | DO | 4 | Spare | RTU-102 | DO04-102 | 306759:03 | | |
| AI1 | AI | 1 | Regulator Chamber Level | RTU-102 | AI01-102 | 308295 | 0-4.0 | FEET |
| | AI | 2 | Regulator Effluent Level | RTU-102 | AI02-102 | 308551 | 0-15.0 | FEET |

RTU-103 Spare RTU

RTU-104 Spare RTU

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|--|------|-------|-----------------------------|---------|----------|-----------|-------|----------|
| RTU-105 Spare RTU | | | | | | | | |
| RTU-106 Spare RTU | | | | | | | | |
| RTU-107 Spare RTU | | | | | | | | |
| RTU-108 Carter Street Regulator, Type 7A | | | | | | | | |
| DI1 | DI | 1 | Spare | RTU-108 | DI01-108 | 306253:00 | | |
| | DI | 2 | Site Intrusion | RTU-108 | DI02-108 | 306253:01 | | |
| | DI | 3 | Operator Assist | RTU-108 | DI03-108 | 306253:02 | | |
| | DI | 4 | Power Fail | RTU-108 | DI04-108 | 306253:03 | | |
| | DI | 5 | Spare | RTU-108 | DI05-108 | 306253:04 | | |
| | DI | 6 | Spare | RTU-108 | DI06-108 | 306253:05 | | |
| | DI | 7 | Chamber Level Loss of Echo | RTU-108 | DI07-108 | 306253:06 | | |
| | DI | 8 | Effluent Level Loss of Echo | RTU-108 | DI08-108 | 306253:07 | | |
| | DI | 9 | Spare | RTU-108 | DI09-108 | 306253:08 | | |
| | DI | 10 | Spare | RTU-108 | DI10-108 | 306253:09 | | |
| | DI | 11 | Spare | RTU-108 | DI11-108 | 306253:10 | | |
| | DI | 12 | Spare | RTU-108 | DI12-108 | 306253:11 | | |
| | DI | 13 | Spare | RTU-108 | DI13-108 | 306253:12 | | |
| | DI | 14 | Spare | RTU-108 | DI14-108 | 306253:13 | | |
| | DI | 15 | Site Intrusion | RTU-108 | DI15-108 | 306253:14 | | |
| | DI | 16 | RTU Tamper | RTU-108 | DI16-108 | 306253:15 | | |
| AI1 | AI | 1 | Regulator Chamber Level | RTU-108 | AI01-108 | 308301 | -2.25 | 10.25 FT |
| | AI | 2 | Regulator Effluent Level | RTU-108 | AI02-108 | 308557 | -0.59 | 6.71 FT |
| | AI | 3 | Spare | RTU-108 | AI03-108 | 308813 | | |
| | AI | 4 | Spare | RTU-108 | AI04-108 | 309069 | | |
| | AI | 5 | Spare | RTU-108 | AI05-108 | 309325 | | |
| | AI | 6 | Spare | RTU-108 | AI06-108 | 309581 | | |
| | AI | 7 | Spare | RTU-108 | AI07-108 | 309837 | | |
| | AI | 8 | Spare | RTU-108 | AI08-108 | 310093 | | |
| RTU-109 Spare RTU | | | | | | | | |
| RTU-110 Spare RTU | | | | | | | | |
| RTU-111 Spare RTU | | | | | | | | |
| RTU-112 Spare RTU | | | | | | | | |
| RTU-113 Spare RTU | | | | | | | | |
| RTU-114 Spare RTU | | | | | | | | |
| RTU-115 Spare RTU | | | | | | | | |
| RTU-116 Spare RTU | | | | | | | | |
| RTU-117 Spare RTU | | | | | | | | |
| RTU-118 Spare RTU | | | | | | | | |
| RTU-119 Spare RTU | | | | | | | | |
| RTU-120 Spare RTU | | | | | | | | |
| RTU-121 Spare RTU | | | | | | | | |
| RTU-122 West Bank Crossing Overflow, Type 6 | | | | | | | | |
| DI1 | DI | 1 | Overflow Alarm | RTU-122 | DI01-122 | 306267:00 | | |

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------|---------|----------|-----------|-------|--------|
| | DI | 2 | Spare | RTU-122 | DI02-122 | 306267:01 | | |
| | DI | 3 | Spare | RTU-122 | DI03-122 | 306267:02 | | |
| | DI | 4 | Spare | RTU-122 | DI04-122 | 306267:03 | | |
| | DI | 5 | Spare | RTU-122 | DI05-122 | 306267:04 | | |
| | DI | 6 | Spare | RTU-122 | DI06-122 | 306267:05 | | |
| | DI | 7 | Spare | RTU-122 | DI07-122 | 306267:06 | | |
| | DI | 8 | RTU Tamper | RTU-122 | DI08-122 | 306267:07 | | |
| DO1 | DI | 1 | Spare | RTU-122 | DO01-122 | 306779:00 | | |
| | DO | 2 | Spare | RTU-122 | DO02-122 | 306779:01 | | |
| | DO | 3 | Spare | RTU-122 | DO03-122 | 306779:02 | | |
| | DO | 4 | Spare | RTU-122 | DO04-122 | 306779:03 | | |
| AI1 | DO | 1 | Level | RTU-122 | AI01-122 | 308315 | 0-138 | INCHES |
| | AI | 2 | Spare | RTU-122 | AI02-122 | 308571 | | |

RTU-123 Spare RTU

RTU-124 Spare RTU

RTU-125 Dupont Plant Metering Station, Type 2

| | | | | | | | | |
|-----|----|----|------------------------------|---------|----------|-----------|-------|-----|
| DI1 | DI | 1 | Warning Level | RTU-125 | DI01-125 | 306270:00 | | |
| | DI | 2 | High Level | RTU-125 | DI02-125 | 306270:01 | | |
| | DI | 3 | Normal Level | RTU-125 | DI03-125 | 306270:02 | | |
| | DI | 4 | Spare | RTU-125 | DI04-125 | 306270:03 | | |
| | DI | 5 | Spare | RTU-125 | DI05-125 | 306270:04 | | |
| | DI | 6 | Spare | RTU-125 | DI06-125 | 306270:05 | | |
| | DI | 7 | Power Fail | RTU-125 | DI07-125 | 306270:06 | | |
| | DI | 8 | Manhole Intrusion | RTU-125 | DI08-125 | 306270:07 | | |
| | DI | 9 | Recorder Intrusion | RTU-125 | DI09-125 | 306270:08 | | |
| | DI | 10 | Spare | RTU-125 | DI10-125 | 306270:09 | | |
| | DI | 11 | Spare | RTU-125 | DI11-125 | 306270:10 | | |
| | DI | 12 | Spare | RTU-125 | DI12-125 | 306270:11 | | |
| | DI | 13 | Operator Assist | RTU-125 | DI13-125 | 306270:12 | | |
| | DI | 14 | Spare | RTU-125 | DI14-125 | 306270:13 | | |
| | DI | 15 | Spare | RTU-125 | DI15-125 | 306270:14 | | |
| | DI | 16 | RTU Tamper | RTU-125 | DI16-125 | 306270:15 | | |
| DO1 | DO | 1 | Spare | RTU-125 | DO01-125 | 22653 DO | | |
| | DO | 2 | Spare | RTU-125 | DO02-125 | 22909 DO | | |
| | DO | 3 | Spare | RTU-125 | DO03-125 | 23165 DO | | |
| | DO | 4 | Spare | RTU-125 | DO04-125 | 23421 DO | | |
| | DO | 5 | Spare | RTU-125 | DO05-125 | 23677 DO | | |
| | DO | 6 | Spare | RTU-125 | DO06-125 | 23933 DO | | |
| | DO | 7 | Spare | RTU-125 | DO07-125 | 24189 DO | | |
| | DO | 8 | Spare | RTU-125 | DO08-125 | 24445 DO | | |
| | DO | 9 | Spare | RTU-125 | DO09-125 | 24701 DO | | |
| | DO | 10 | Spare | RTU-125 | DO10-125 | 24957 DO | | |
| | DO | 11 | Spare | RTU-125 | DO11-125 | 25213 DO | | |
| | DO | 12 | Spare | RTU-125 | DO12-125 | 25469 DO | | |
| | DO | 13 | Spare | RTU-125 | DO13-125 | 25725 DO | | |
| | DO | 14 | Spare | RTU-125 | DO14-125 | 25981 DO | | |
| | DO | 15 | Spare | RTU-125 | DO15-125 | 26237 DO | | |
| | DO | 16 | Spare | RTU-125 | DO16-125 | 26493 DO | | |
| AI1 | AI | 1 | Flow | RTU-125 | AI01-125 | 308318 | 0-50 | MGD |
| | AI | 2 | Spare | RTU-125 | AI02-125 | 308574 | | |
| | AI | 3 | Spare | RTU-125 | AI03-125 | 308830 | | |
| | AI | 4 | Gravity Sewer Valve Position | RTU-125 | AI04-125 | 309086 | 0-100 | % |
| | AI | 5 | Spare | RTU-125 | AI05-125 | 309342 | | |
| | AI | 6 | Spare | RTU-125 | AI06-125 | 309598 | | |
| | AI | 7 | Spare | RTU-125 | AI07-125 | 309854 | | |
| | AI | 8 | Spare | RTU-125 | AI08-125 | 310110 | | |

RTU-126 Red Bank Metering Station, Type 6A

| MOD | TYPE | POINT | DESCRIPTION | GROUP | TAGNAME | ADDRESS | RANGE | UNITS |
|-----|------|-------|-------------------------|---------|----------|-----------|---------|--------|
| DI1 | DI | 1 | Spare | RTU-126 | DI01-126 | 306271:00 | | |
| | DI | 2 | Spare | RTU-126 | DI02-126 | 306271:01 | | |
| | DI | 3 | Spare | RTU-126 | DI03-126 | 306271:02 | | |
| | DI | 4 | Spare | RTU-126 | DI04-126 | 306271:03 | | |
| | DI | 5 | High Manhole Level | RTU-126 | DI05-126 | 306271:04 | | |
| | DI | 6 | High High Manhole Level | RTU-126 | DI06-126 | 306271:05 | | |
| | DI | 7 | Spare | RTU-126 | DI07-126 | 306271:06 | | |
| | DI | 8 | RTU Tamper | RTU-126 | DI08-126 | 306271:07 | | |
| DO1 | DO | 1 | Spare | RTU-126 | DO01-126 | 306783:00 | | |
| | DO | 2 | Spare | RTU-126 | DO02-126 | 306783:01 | | |
| | DO | 3 | Spare | RTU-126 | DO03-126 | 306783:02 | | |
| | DO | 4 | Spare | RTU-126 | DO04-126 | 306783:03 | | |
| AI1 | AI | 1 | Total Flow | RTU-126 | AI01-126 | 308319 | 0-13.31 | MGD |
| | AI | 2 | Manhole Level | RTU-126 | AI02-126 | 308575 | 0-31 | INCHES |

RTU-127 Walker County Metering Station, Type 6A

| | | | | | | | | |
|-----|----|---|------------|---------|----------|-----------|--|--|
| DI1 | DI | 1 | Spare | RTU-122 | DI01-122 | 306268:00 | | |
| | DI | 2 | Spare | RTU-122 | DI02-122 | 306268:01 | | |
| | DI | 3 | Spare | RTU-122 | DI03-122 | 306268:02 | | |
| | DI | 4 | Spare | RTU-122 | DI04-122 | 306268:03 | | |
| | DI | 5 | Spare | RTU-122 | DI05-122 | 306268:04 | | |
| | DI | 6 | Spare | RTU-122 | DI06-122 | 306268:05 | | |
| | DI | 7 | Spare | RTU-122 | DI07-122 | 306268:06 | | |
| | DI | 8 | RTU Tamper | RTU-122 | DI08-122 | 306268:07 | | |
| DO1 | DI | 1 | Spare | RTU-122 | DO01-122 | 306784:00 | | |
| | DO | 2 | Spare | RTU-122 | DO02-122 | 306784:01 | | |
| | DO | 3 | Spare | RTU-122 | DO03-122 | 306784:02 | | |
| | DO | 4 | Spare | RTU-122 | DO04-122 | 306783:03 | | |
| AI1 | DO | 1 | Flow | RTU-122 | AI01-122 | 308320 | | |
| | AI | 2 | Spare | RTU-122 | AI02-122 | 308576 | | |

RTU-128 Spare RTU