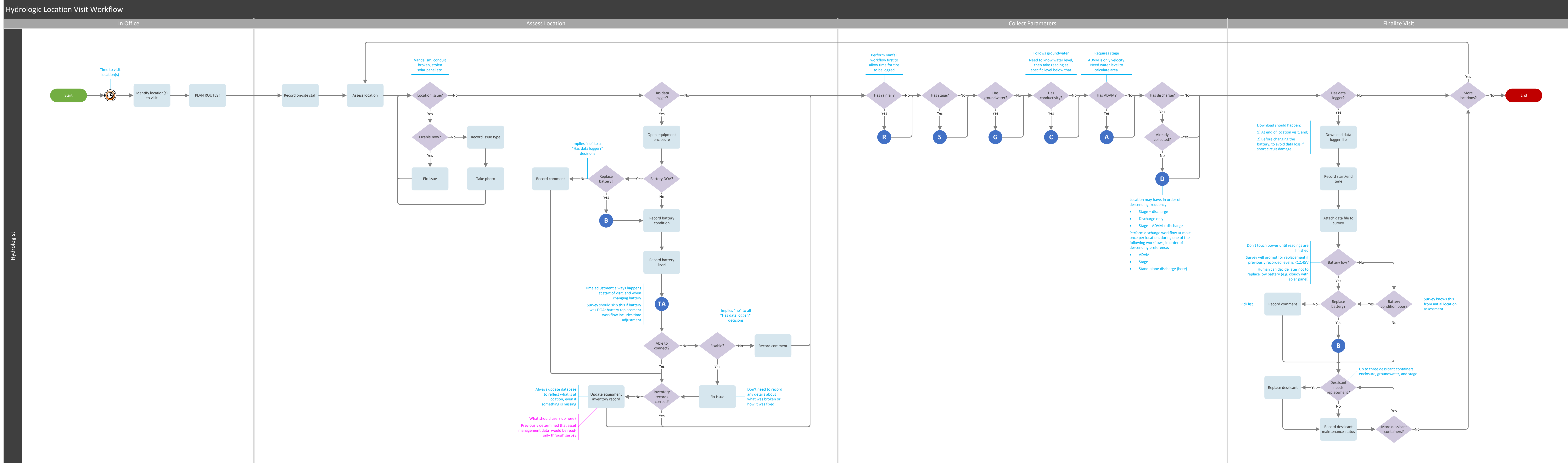


Northwest Florida Water Management District
Hydrologic Monitoring
Location Visit Workflow



Northwest Florida Water Management District
DESIGNED BY
MANNION GEOSYSTEMS
STATUS
DRAFT
REVIEW
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ABSTRACT

This diagram depicts the tasks in the hydrologic monitoring location visit workflow pertaining to a subset of parameters (e.g., rainfall, groundwater levels and their associated equipment). The goal of this effort is to support the end-user in effectively conducting the field data collection process.

The workflow described here focuses on 1) collecting and entering data for which Aquarius is the system of record and 2) recording more management and maintenance activities for the equipment used to collect that data. An example is given below for 1) a field application to collect rainfall data. For more information on the equipment used, please refer to the equipment manual for each device. For more information on the equipment used, please refer to the equipment manual for each device. For more information on the equipment used, please refer to the equipment manual for each device.

The workflow steps include some elements specific to these parameters.

The modeling effort is ongoing. Please contact the NWFWMD GIS team with comments or corrections.

Referenced Workflows

