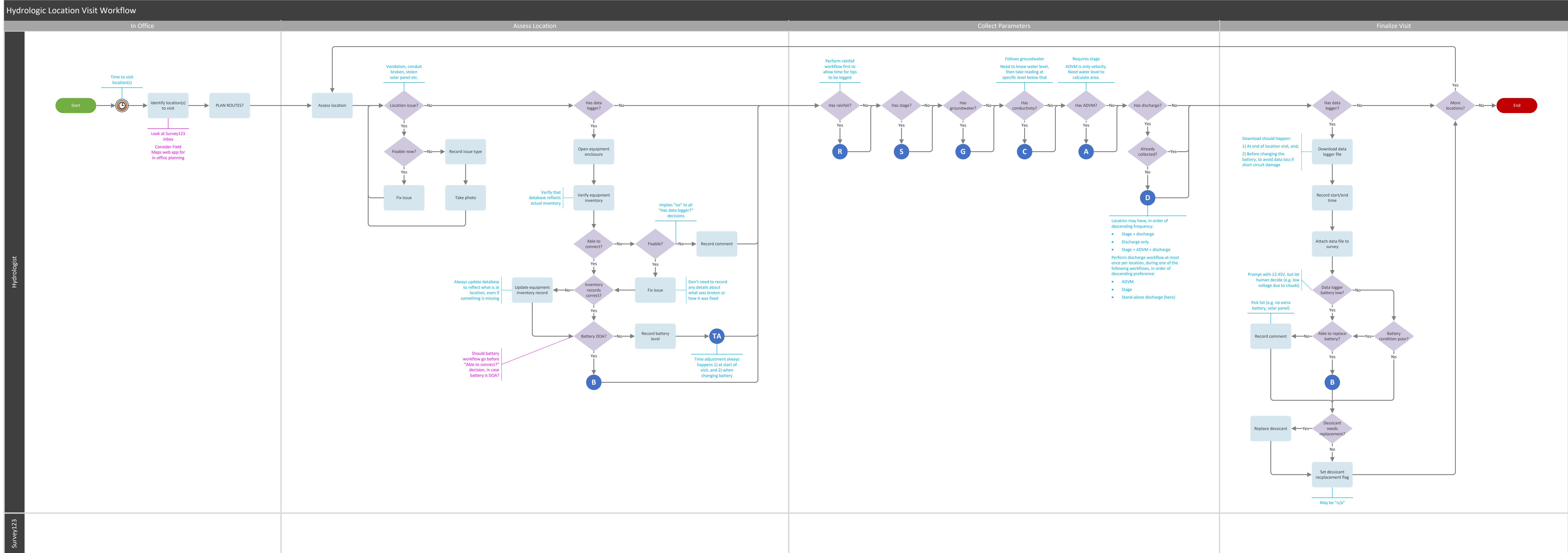


Northwest Florida Water Management District
Hydrologic Monitoring
Location Visit Workflow



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 flow associated equipment). The goal of this effort is to support the field and/or office tasks to facilitate the field data collection process.

The workflow described here focuses on 1) collecting and verifying data for which Aquarius is the system of record and 2) recording equipment and maintenance activities for the equipment used to collect the data. An example, which is not intended to be a final application, is the use of the workflow to collect data for the purpose of monitoring groundwater levels and a rising area for Aquarius content. Therefore, the workflow steps include some elements specific to these parameters.

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

