Q3 2026

CURRENTS

THIRD QUARTER HIGHLIGHTS



EQuIS®

The World's Most Widely Used
Environmental Data System of Record

earthsoft

Table of Contents

04 **Introduction**

05 **Case Studies and Client Interviews**

- AECOM Builds Complete Digital Geotechnical Workflow with EQuIS Geotech
- Building a Custom Data Visualization Program Using the EarthSoft EQuIS® REST API

18 **EarthSoft News**

- EQuIS Acquires Federated Information Management Technology
- Alteryx is now a core component of EarthSoft's Data Migration Team.
- We have new Alive Webforms for Fish, Invertebrates, Benthos, and Plankton.

23 **EarthSoft Business Partner Program**

- EarthSoft welcomes SGS as a Business Partner
- EarthSoft welcomes SLR as a Business Partner

INTRODUCTION

Welcome to Currents: Third Quarter 2026 Highlights

This issue starts AECOM discussing a complete digital geotechnical workflow built on EQuIS Geotech. Swenson-Marzec & Associates shows how its Icarus program turns nearly 50 years of site data or more than 18 million records into trends and site models through the EQuIS REST API.

A big news item this third quarter is PlanEngage. EarthSoft acquired the stakeholder engagement platform from AECOM, connecting environmental and geotechnical data with the people who need to understand it. Other news: our Data Migration Team made Alteryx a core tool, delivering around 900 hours of value across 17 projects. New EQuIS Alive webforms now cover fish, invertebrates, benthos and plankton.

EarthSoft welcomed SGS and SLR to the EarthSoft Business Partner Program this Quarter.

Thank you for being part of the EQuIS community. Read on for details and other news.

EarthSoft Team

CASE STUDIES & CLIENT INTERVIEWS



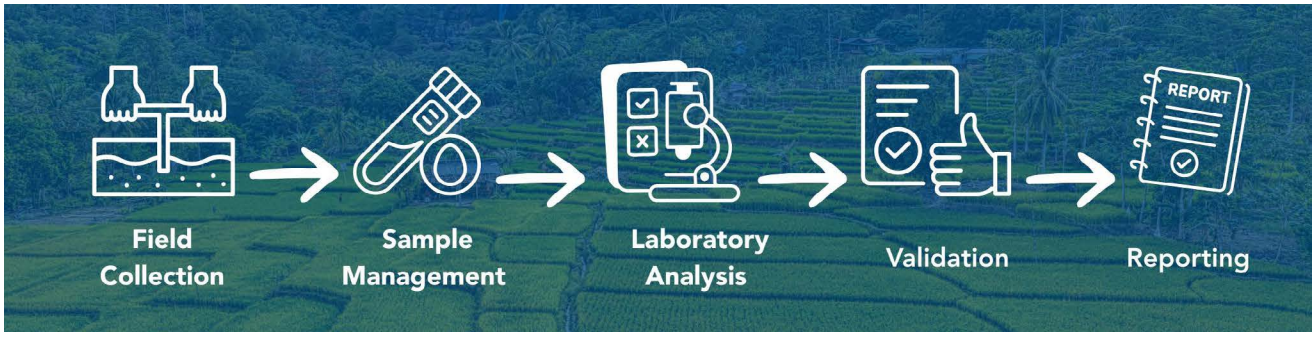


Introduction

Geotechnical investigations generate large volumes of interconnected data, from field observations and sample collection through laboratory testing, interpretation, and final reporting. While borehole logs are often viewed as the primary project output, their quality depends on a complex chain of data collection, validation, and management activities occurring throughout the investigation lifecycle.

Historically, many stages of this process have relied on manual data entry, spreadsheet-based workflows, and disconnected systems. Variability in field logging practices, differing regional standards, and manual laboratory data management create opportunities for inconsistencies, transcription errors, and gaps in traceability. As project teams, laboratories, and jurisdictions become increasingly interconnected, maintaining consistent and defensible geotechnical data has become both more challenging and more important.

AECOM recognized an opportunity to modernize the geotechnical workflow by establishing a connected digital process within the EQuIS® Geotech platform. Rather than focusing solely on faster data processing, the objective was to improve data quality, standardization, and traceability from field collection through laboratory testing and final reporting. The result is an end-to-end



digital workflow that supports consistent practices, strengthens quality control, and provides greater confidence in geotechnical deliverables while also delivering operational efficiencies.

Quality and Data Management Challenges

Geotechnical investigations generate data across multiple environments. In many organizations, these activities are supported by separate tools, spreadsheets, paper forms, and manual processes. As data moves between systems and individuals, maintaining consistency, traceability, and quality becomes increasingly difficult.

Maintaining Consistent Field Logging Practices

Field logging is one of the most important stages in the geotechnical workflow, but it is also one of the most variable. Differences in experience levels, regional practices, project requirements, and client standards can result in inconsistent descriptions, incomplete records, and varying interpretations of subsurface conditions. While these differences may appear minor during collection, they can create significant challenges during review, reporting, and comparisons across projects.

Managing Data Across Multiple Systems

The transition away from legacy tools such as gINT created an opportunity to reevaluate how geotechnical data are collected, managed, and reported. While many replacement solutions can generate borehole logs, fewer provide a seamless connection between field observations, laboratory results, validation processes, and final deliverables. Disconnected workflows often require data to be transferred between systems, increasing the potential for transcription errors, duplicate effort, and loss of information context.

Strengthening Laboratory Quality Control and Traceability

Geotechnical laboratories often operate with less digital integration than environmental analytical laboratories. Sample tracking, requisitions, testing records, approvals, and reporting may rely on spreadsheets or paper-based processes. These approaches can make it difficult to maintain complete audit trails, verify that all

required quality reviews have occurred, and ensure that samples are consistently tracked from submission through reporting.

Supporting Growth Without Compromising Quality

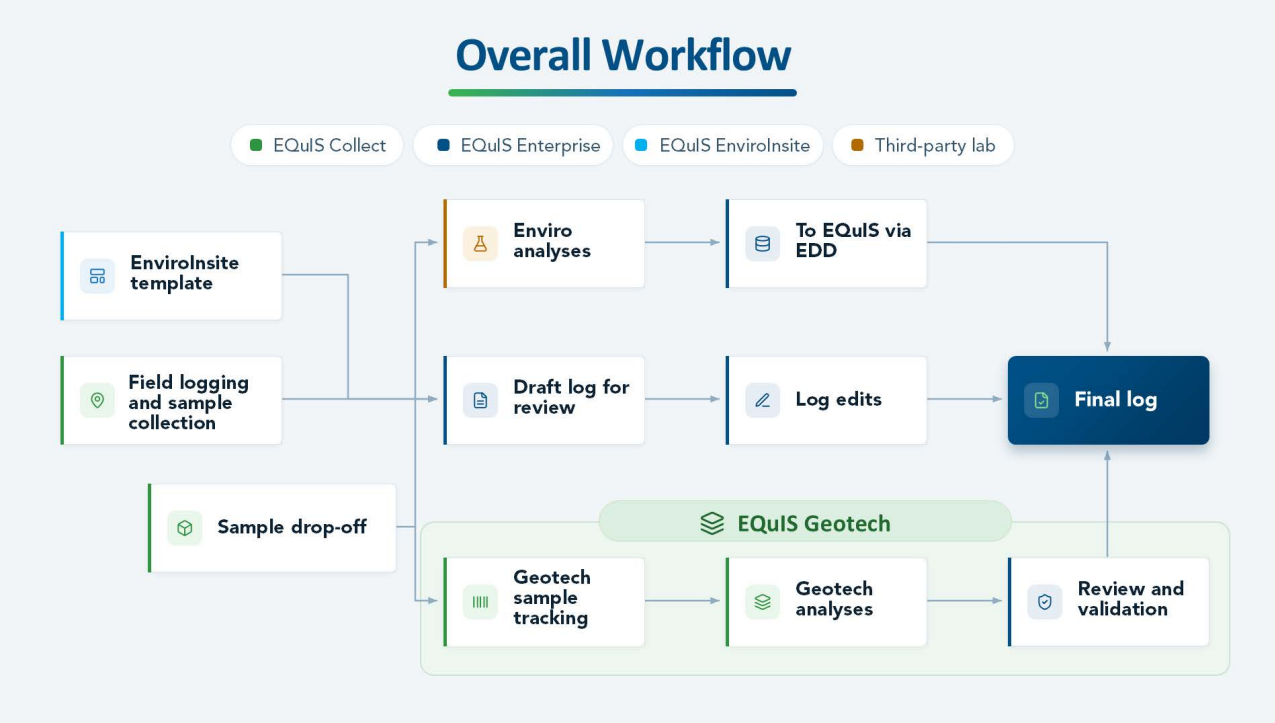
As programs increase in size and complexity, manual processes become increasingly difficult to scale. Higher sample volumes, larger field teams, and staff turnover can introduce additional quality risks if standards, validation procedures, and knowledge are not consistently applied. Maintaining data quality at scale requires workflows that embed quality controls directly into every step of the process.

Building an End-to-End Digital Geotechnical Workflow

To address the challenges of consistency, traceability, and quality management, AECOM developed an integrated geotechnical workflow within the EQuIS Geotech platform. The objective was not simply to digitize existing processes, but to establish a connected workflow that supports data quality from initial field observations through laboratory testing and final reporting. The solution combines standardized field collection, integrated laboratory management, automated data transfer, and structured validation processes into a single digital ecosystem.

Standardizing Data Collection at the Source

The workflow begins in the field, where borehole logs are collected using an AECOM configured EQuIS Collect template. The template incorporates mandatory fields,



controlled vocabularies, validation rules, and configurable logging standards to guide users through the collection process and improve consistency between projects, offices, and personnel.

The solution is designed to support a wide variety of project requirements while maintaining a consistent underlying data structure. Logging options can be configured to accommodate metric or imperial units, different soil classification systems, client-specific requirements, field instrumentation, rock core logging, Munsell color selection, and other discipline-specific needs. Automated calculations and standardized entry methods further reduce the potential for inconsistencies and manual interpretation errors.

By establishing quality controls during data collection, information enters the workflow in a structured format that can be reused throughout the project lifecycle without repeated manual transcription.

Creating a Connected Laboratory Workflow

The field logging process is directly connected to laboratory operations through a digital sample management workflow. Sample drop-off information and analytical requisitions are initiated from the borehole logging process, creating continuity between field collection and laboratory testing. This information automatically supports sample labels, tracking systems, and laboratory work assignments.

Laboratory personnel record test results directly into an AECOM configured EQuIS Collect forms using tablets rather than relying on paper records and subsequent data entry. Capturing results digitally at the point of testing reduces opportunities for transcription errors while ensuring that



data are immediately available for review, reporting, and analysis.

The workflow also improves traceability by maintaining a consistent digital record as samples progress from collection through testing and reporting. This creates greater visibility into sample status and supports a more auditable quality management process.

Embedding Quality Control Throughout the Process

A key design objective was to incorporate quality controls directly into the workflow rather than relying solely on end-stage review. Validation checks occur throughout the process, helping identify issues when they are easier to resolve and before they impact reporting deliverables.

Within the laboratory workflow, a two-stage validation process supports technical review and approval prior to report generation. Completeness checks help ensure that all submitted samples are accounted for, while tracking mechanisms provide visibility into testing progress and approval status. These controls reduce the potential for samples to be overlooked and provide greater confidence that reports are based on validated information.

Because the workflow embeds standards directly into the collection and review process, it also supports onboarding and knowledge transfer by guiding users through established procedures and reducing reliance on institutional knowledge.

Delivering Consistent Outputs

Once validated, data are available for reporting through dashboards and automated reporting workflows, including graphical outputs where required. Because field observations, laboratory results, validation activities, and reporting all occur within a connected environment, project teams can generate deliverables from a common source of trusted information.

The result is a digital workflow that improves consistency, strengthens traceability, and provides greater confidence in geotechnical data while also reducing administrative effort and duplicate data handling throughout the project lifecycle.



Results and Impact

After more than a year of use within the geotechnical laboratory and successful deployment across multiple field programs, EQuIS Geotech has helped deliver significant quality improvements throughout the geotechnical data lifecycle.

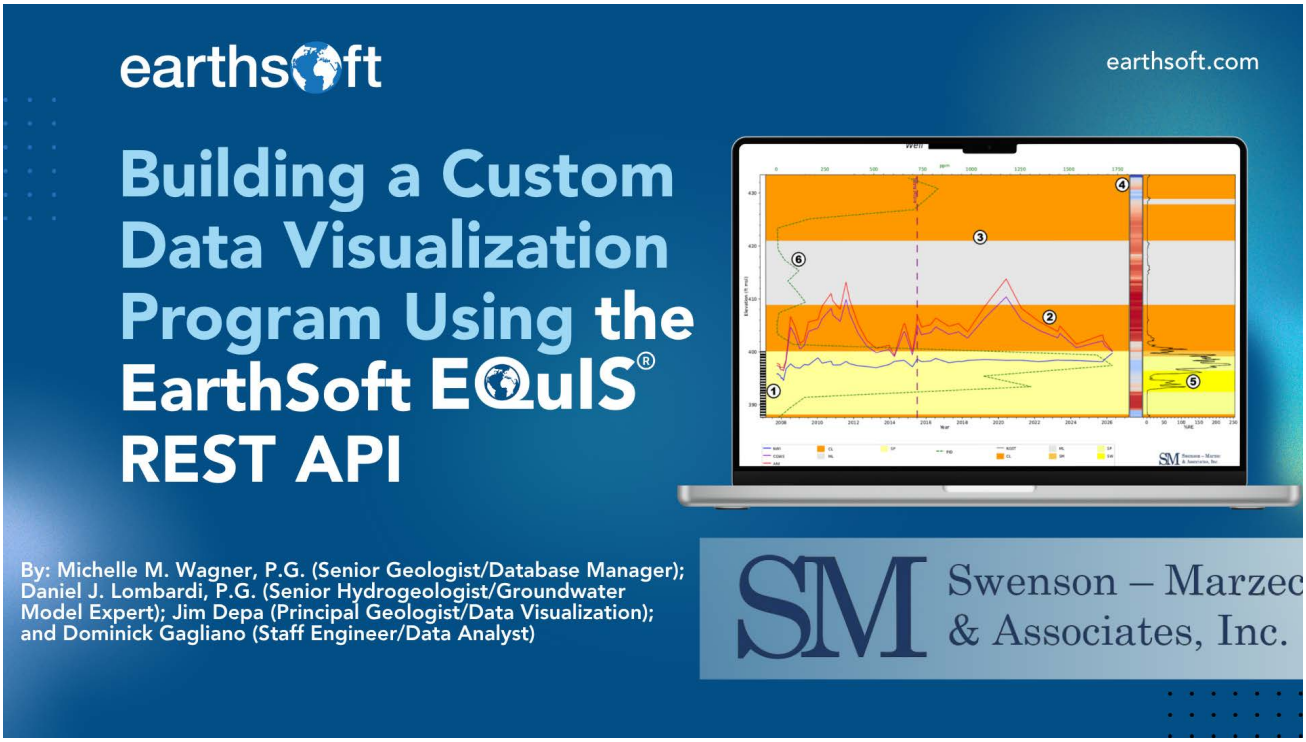
Standardized field logging through EQuIS Collect improved consistency across projects, jurisdictions, and teams while reducing variability introduced by differing logging practices or staff experience levels. Mandatory fields, controlled inputs, and embedded validation checks help improve data completeness at the point of collection, reducing the need for downstream corrections.

Within the laboratory, the digital workflow has strengthened sample tracking, validation, and reporting. Integrated requisitions, labels, tracking forms, and approval workflows provide visibility throughout the analytical process and help ensure that samples are correctly tested, reviewed, and reported. Errors that do occur are identified earlier in the workflow, before reports are issued to project teams or clients.

The benefits became particularly evident during a major program that generated approximately three times the laboratory's normal sample volume. Despite the increased workload, the laboratory maintained established quality processes and completed testing without significant incidents.

Beyond individual projects, the implementation prompted broader reviews of logging standards and geotechnical practices across multiple regions. This has encouraged greater consistency, improved knowledge sharing, and strengthened governance of geotechnical data across the organization.

Read more case studies here.



By: Michelle M. Wagner, P.G. (Senior Geologist/Database Manager); Daniel J. Lombardi, P.G. (Senior Hydrogeologist/Groundwater Model Expert); Jim Depa (Principal Geologist/Data Visualization); and Dominick Gagliano (Staff Engineer/Data Analyst)

Executive Summary

Now more than ever, the data generated from environmental consulting projects needs to be effectively managed, quickly distilled, and visualized to facilitate timely and comprehensive understanding of site data. To accomplish this, the geologists and engineers at Swenson-Marzec & Associates, Inc. (SMA) have used the EQuIS Representation State Transfer Application Programming Interface (REST API) to acquire comprehensive data sets for a variety of purposes, including complex and multifaceted data evaluations. Specifically, SMA leverages the EarthSoft EQuIS REST API to securely access and operationalize verified environmental data managed within EQuIS. By integrating EQuIS REST API with Python-based tools, SMA developed Icarus, a custom data evaluation program. This approach highlights how EQuIS serves as a robust data foundation, enabling flexible downstream applications like Icarus to support advanced analysis and decision-making.

EQuIS As The Data Foundation

Effective data management and a reliable data foundation are the framework for success. EQuIS provides a centralized system of record as a data foundation, standardizing complex data into a structured, scalable model, enabling efficient querying and long-term usability as datasets grow. Built-in verification and quality controls engaged through the EQuIS Data Processor (EDP), support the ingestion of high-integrity data into the central system of record and accuracy of data outputs. This ensures consistency, traceability, and dependability, which are necessary for managing decades of multifaceted data.

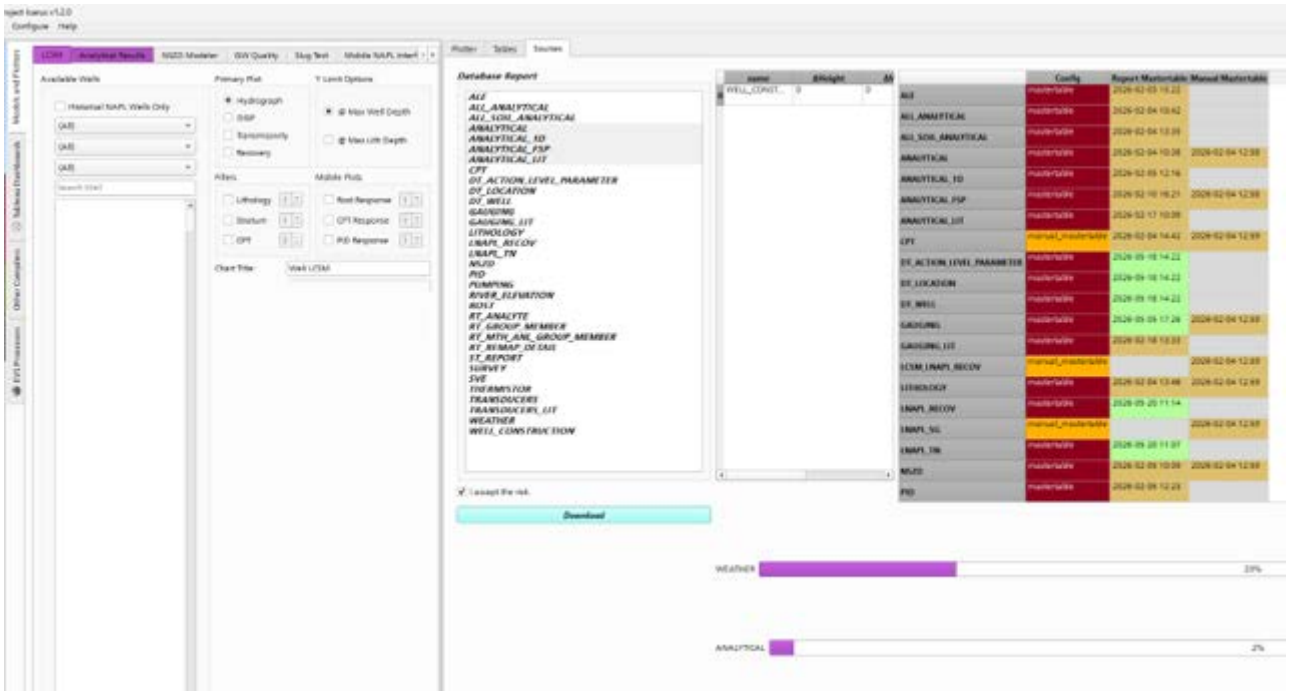
While EQuIS remains the system of record, the EQuIS REST API extends this foundation by enabling secure, real-time access to governed data. Icarus builds on this foundation as a tailored user interface for SMA to serve client needs, delivering curated views and streamlined workflows. This expands EQuIS-native capabilities, such as Mann-Kendall trend analysis, enabling more complex analysis of multifaceted large data sets in an expeditious manner.

Introduction

For nearly 50 years, a wide variety of data has been collected at a confidential large-scale petroleum remediation project in southern Illinois, including fluid elevations, geologic descriptions of the subsurface soils, and laboratory analytical data. In total, more than 18 million records have been generated to date and ongoing monitoring means that additional data will continue to be generated. This data is crucial in understanding the effectiveness of the active and passive remediation systems and helps SMA and our client understand how natural processes are enhancing the remediation of the site. However, this requires continuous data management, updates, interpretation, and presentation of the subsurface data in a way that provides clear and useful information. This white paper presents three types of data analysis used in Icarus and how it is presented in a meaningful way. All data used in this effort is managed within the EQuIS platform, ensuring consistency, traceability, and accessibility across decades of site operations.

The First Step – Access Point

The following image shows the backbone of the Icarus program – the interface between the EQuIS REST API and Icarus. From here, the data managed within the EQuIS platform can be securely accessed through the REST API and imported into Icarus, either automatically or by user request. The EQuIS REST API provides a standardized interface for accessing governed environmental data, ensuring that downstream applications like Icarus rely on consistent, validated information. This ensures that the most accurate and up-to-date data is being utilized by Icarus to create graphs, charts, and other visualizations, or to perform statistical analysis such as the Mann-Kendall and Shapiro-Wilks tests. Everything in the EQuIS database can be extracted, from lithologic data to up-to-date laboratory analytical data and fluid gauging measurements, using existing EQuIS report queries or custom-



made reports / SQL queries.

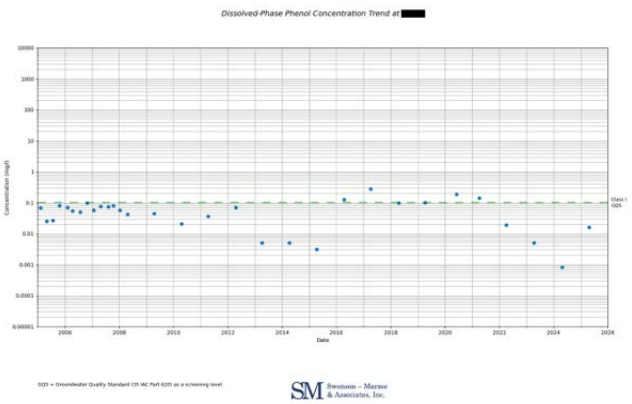
The Why? – Insights

Analysis of Laboratory Analytical Data Trends

Leveraging EQuIS as the system of record ensures that all analytical data used in visualization workflows is verified, complete, and consistently structured. The subject site contains over 400 groundwater monitoring wells, many of which have been sampled for more than 50 constituents on a regular basis. This has resulted in an immense amount of laboratory analytical data over the years. Using the EQuIS REST API, analytical data can be exported to Icarus and plotted graphically, where trends can be observed and explored.

For example, the graph below depicts the phenol concentration in groundwater at a particular monitoring well over time, with the Class I Groundwater Quality Standard (GQS) shown as the dashed green line. The graph clearly depicts the concentration over time and shows when the action level is exceeded.

The EQuIS REST API enables seamless delivery of verified data to Icarus and allows for creation of graphs like these, expeditiously trending any analyzed constituents in groundwater at any well. These trend graphs and visualizations are extremely useful and can be applied to



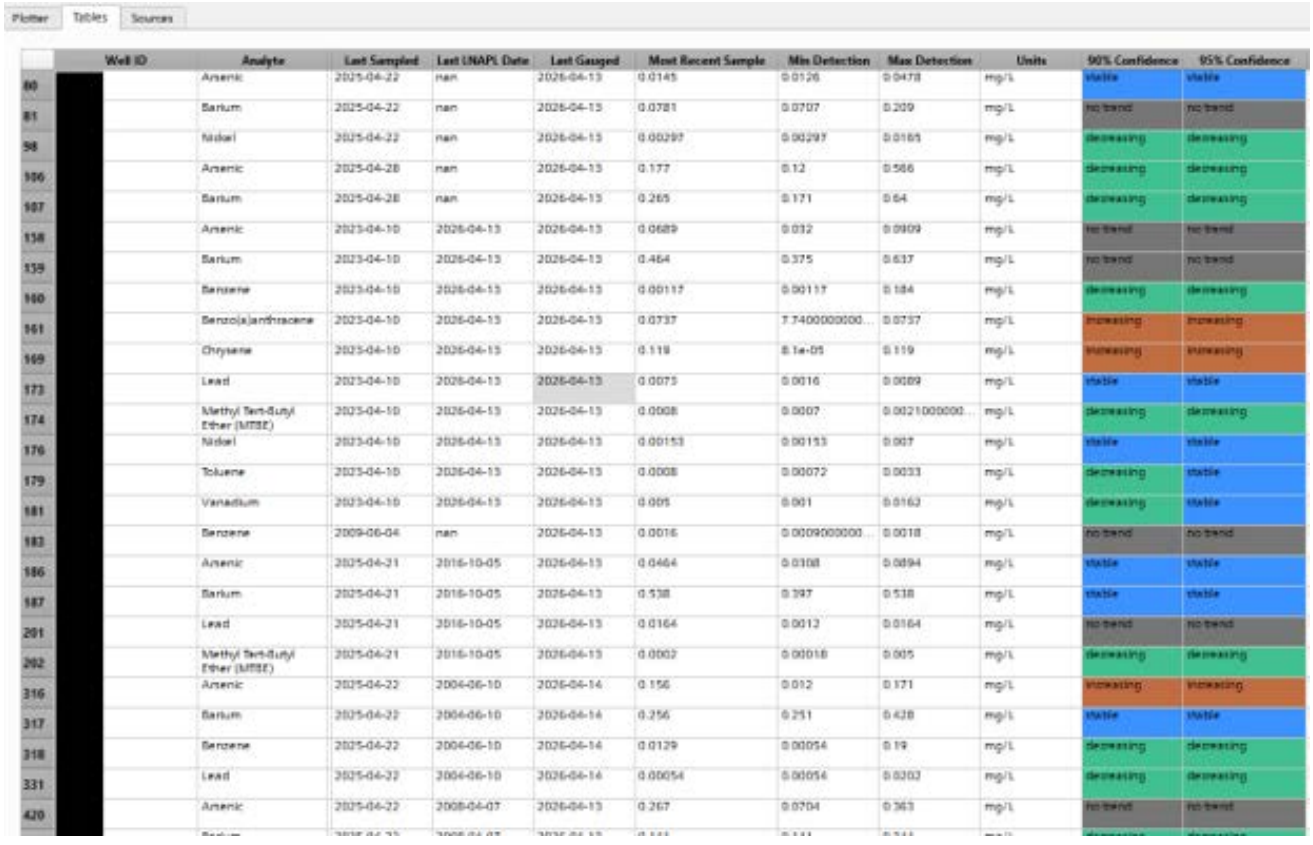
other media. For example, a fence-line monitoring program for air monitoring that could automatically send an alert as a phone notification if a particular action level is exceeded in real time.

Mann Kendall Analyses

As mentioned above, large batches of analytical data are being generated with every sampling event, however, certain analytes or constituents of concern (COC) in some of the monitoring wells are no longer generating meaningful data or are no longer of concern. Generally, to cease the sampling of a monitoring well and/or removal of a COC(s), most oversight programs require that a stable or decreasing concentration trend is present and/or a GQS has been achieved. This typically involves performing a Mann-Kendall statistical analysis on the analytical results to evaluate and confirm a trend. This was once a cumbersome process that could take several hours to complete. The EQuIS REST API streamlines access to large analytical datasets, enabling tools like Icarus to perform statistical analyses such as Mann-Kendall trend testing efficiently across multiple wells and analytes.

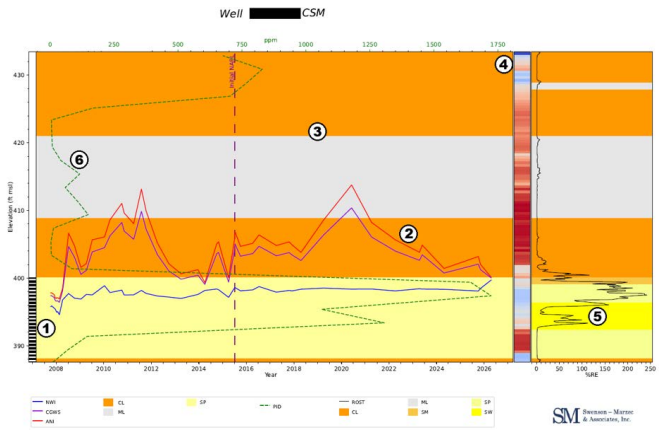
The Icarus program also has several adjustable parameters (including confidence level) to ensure regulatory compliance with different state and federal requirements. The image below shows a subset of the Mann-Kendall results generated using the EQuIS REST API and Icarus.

Creation of Well-Specific Conceptual Site Models



	Well ID	Analyte	Last Sampled	Last LNAPL Date	Last Gauged	Most Recent Sample	Min Detection	Max Detection	Units	90% Confidence	95% Confidence
80	[redacted]	Arsenic	2025-04-22	nan	2026-04-13	0.0145	0.0126	0.0478	mg/L	stable	stable
81		Barium	2025-04-22	nan	2026-04-13	0.0781	0.0707	0.209	mg/L	no trend	no trend
98		Nickel	2025-04-22	nan	2026-04-13	0.00297	0.00297	0.0165	mg/L	decreasing	decreasing
106		Arsenic	2025-04-28	nan	2026-04-13	0.177	0.12	0.566	mg/L	decreasing	decreasing
107		Barium	2025-04-28	nan	2026-04-13	0.265	0.171	0.64	mg/L	decreasing	decreasing
138		Arsenic	2023-04-10	2026-04-13	2026-04-13	0.0689	0.032	0.0909	mg/L	no trend	no trend
139		Barium	2023-04-10	2026-04-13	2026-04-13	0.464	0.375	0.637	mg/L	no trend	no trend
160		Benzene	2023-04-10	2026-04-13	2026-04-13	0.00117	0.00117	0.184	mg/L	decreasing	decreasing
161		Benzo(a)anthracene	2023-04-10	2026-04-13	2026-04-13	0.0737	7.7400000000...	0.0737	mg/L	increasing	increasing
169		Chrysene	2023-04-10	2026-04-13	2026-04-13	0.119	8.1e-05	0.119	mg/L	increasing	increasing
173		Lead	2023-04-10	2026-04-13	2026-04-13	0.0075	0.0016	0.0089	mg/L	stable	stable
174		Methyl Tert-Butyl Ether (MTBE)	2023-04-10	2026-04-13	2026-04-13	0.0008	0.0007	0.0021000000...	mg/L	decreasing	decreasing
176		Nickel	2023-04-10	2026-04-13	2026-04-13	0.00153	0.00153	0.007	mg/L	stable	stable
179		Toluene	2023-04-10	2026-04-13	2026-04-13	0.0008	0.00072	0.0033	mg/L	decreasing	stable
181		Vanadium	2023-04-10	2026-04-13	2026-04-13	0.005	0.001	0.0162	mg/L	decreasing	stable
183		Benzene	2009-06-04	nan	2026-04-13	0.0016	0.0009000000...	0.0018	mg/L	no trend	no trend
186		Arsenic	2025-04-21	2016-10-05	2026-04-13	0.0464	0.0308	0.0894	mg/L	stable	stable
187		Barium	2025-04-21	2016-10-05	2026-04-13	0.538	0.397	0.538	mg/L	stable	stable
201		Lead	2025-04-21	2016-10-05	2026-04-13	0.0164	0.0012	0.0164	mg/L	no trend	no trend
202		Methyl Tert-Butyl Ether (MTBE)	2025-04-21	2016-10-05	2026-04-13	0.0002	0.00018	0.005	mg/L	decreasing	decreasing
316		Arsenic	2025-04-22	2004-06-10	2026-04-14	0.156	0.012	0.171	mg/L	increasing	increasing
317		Barium	2025-04-22	2004-06-10	2026-04-14	0.256	0.251	0.428	mg/L	stable	stable
318		Benzene	2025-04-22	2004-06-10	2026-04-14	0.0129	0.00054	0.19	mg/L	decreasing	decreasing
331		Lead	2025-04-22	2004-06-10	2026-04-14	0.00054	0.00054	0.0202	mg/L	decreasing	decreasing
420		Arsenic	2025-04-22	2008-04-07	2026-04-13	0.267	0.0704	0.363	mg/L	no trend	no trend

To understand the hydrogeologic processes occurring in the subsurface, various pieces of data need to be viewed simultaneously including water level depths, depths to light non-aqueous phase liquid (LNAPL), well screen depths, lithology, etc. Using the EQuIS REST API, the most-up-to-date groundwater and LNAPL elevation data can be uploaded to Icarus to quickly create (and update) well-specific Conceptual Site Models (CSMs) and LNAPL CSMs (LCSMs). These models are crucial for understanding the behavior of groundwater and occurrence of LNAPL in the subsurface, and can help optimize remediation systems or even predict future vertical extents of the LNAPL. One such model is shown below, and the specific graphical components depicted are as follows:



1 Monitoring Well Screen Location

2 Fluid Elevations (Water, Corrected Water, and LNAPL Surfaces)

3 Lithologic Data from Boring Logs

4 Cone Penetrometer Test (CPT) Data (Soil Behavior)

5 Laser-Induced Fluorescence (LIF) Data (Historical LNAPL)

6 Photoionization Detector (PID) Data

Together, these graphical components can provide interpretations regarding the impacted lithologic layers, whether the LNAPL is confined or unconfined, the actual thickness of the LNAPL in the formation, how the LNAPL thicknesses in the well and formation react to changes in fluid elevations, and how measured soil behavior matches the lithologic data in the boring logs. Because these models are powered by data sourced directly from EQuIS, users can be confident that visualizations reflect the most current field and laboratory data. Using the EQuIS REST API and the Icarus program, LSCMs can be completed on the spot with any number of graphical components for hundreds of wells.

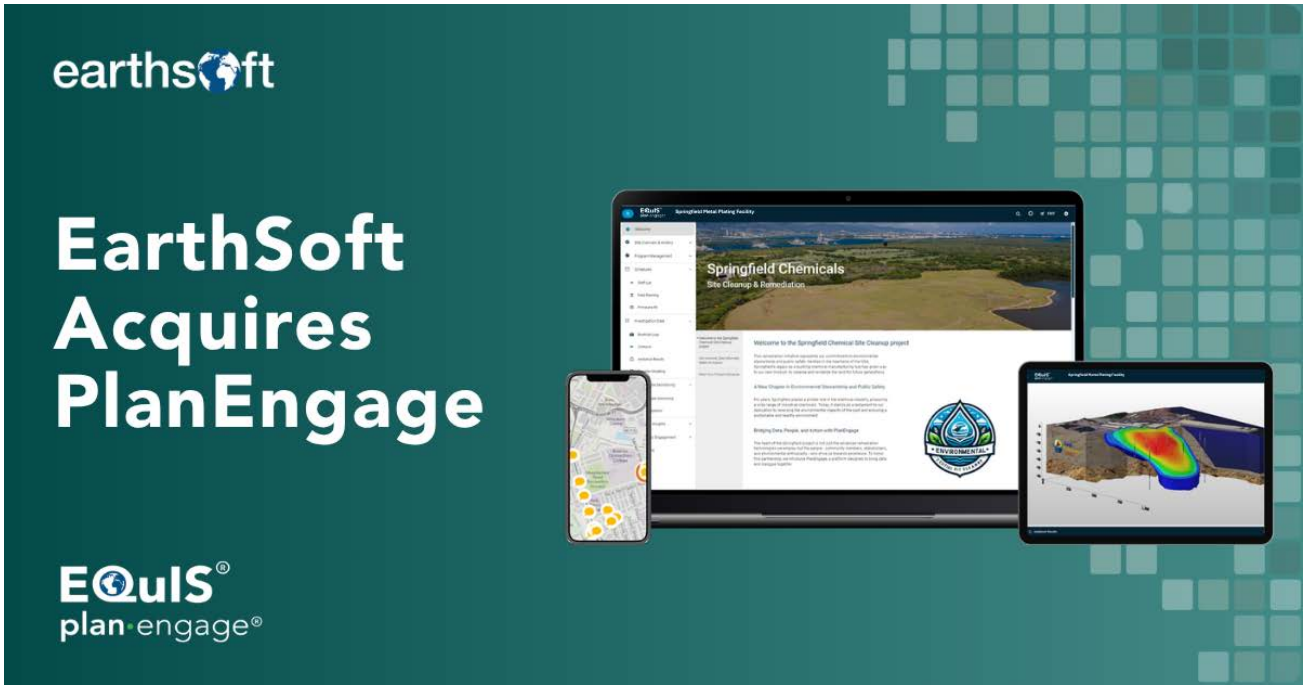
The Future – Functionality and Transparency

By leveraging data accessed through the EQuIS REST API, Icarus enables broader access to high-quality environmental data to team members, the client, or other stakeholders while maintaining the integrity and governance provided by EQuIS. This allows anyone to use the program to produce their own visuals, rather than having the data analysis and visualization process performed by a small silo of individuals. This empowers everyone on the project team to become more involved with the understanding of the CSM, be involved in the decision-making process, and provides a great deal of transparency to all parties involved.

If you are interested in learning more, please contact MichelleW@smaenv.com.



EARTHSOFT NEWS



EQuIS Acquires Federated Information Management Technology

Pensacola, Florida – September 9, 2026—EarthSoft today announced the acquisition of PlanEngage, a powerful stakeholder engagement platform that helps organizations connect information from multiple specialized systems and communicate project insights effectively to stakeholders. This acquisition from AECOM strengthens EarthSoft's portfolio of environmental and geotechnical data management solutions. PlanEngage is a unifying portal bringing data and information from across the project ecosystem together to tell the complete project story.

Project teams depend on data and information from many different specialized systems as environmental and infrastructure projects become more complex and technology becomes more advanced. PlanEngage uses dynamic GIS and interactive tools to access and visualize project information. It enables communication of the complete project story for communities, regulators, and project stakeholders.

For the past seven years, PlanEngage provided clients with a digital solution that enables project teams to conduct meaningful, transparent engagement with key project stakeholders and communities. PlanEngage will continue to deliver the platform and

support benefiting from EarthSoft's dedicated software expertise, deep technical capabilities and long-standing commitment to data excellence.

PlanEngage has established itself as a trusted platform for stakeholder engagement, helping organizations communicate transparently and effectively with the communities and stakeholders they serve. Bringing PlanEngage into the EarthSoft ecosystem enables us to provide a more complete solution that connects environmental and geotechnical data, project information, and stakeholder engagement. Our vision is not to force data movement, but to make data more accessible and actionable, allowing organizations to present environmental, financial, project, GIS, and stakeholder information through a unified engagement portal while keeping data managed where it lives today

– Dan Alexander, Chief Commercial Officer at EarthSoft

The PlanEngage acquisition further reinforces EarthSoft's mission of helping organizations transform environmental, geotechnical, and sustainability data into actionable insights. By combining robust data management applications with modern stakeholder engagement capabilities, EarthSoft will enable clients to move more efficiently from data collection and analysis to communication, collaboration, and decision-making, helping organizations gain more value from the information they already have. EarthSoft will work closely with AECOM to ensure a smooth transition for existing PlanEngage customers, with ongoing support and a strong roadmap for future enhancements.

Explore PlanEngage

Alteryx is now a core component of EarthSoft's Data Migration Team.

Since October 2025, Alteryx:

- Was used on 17 projects
- Delivered approximately 900 hours of value
- Now supports weekly migration deliveries
- Automates EDD generation and data transformation workflows
- Integrates with EarthSoft's Inventory and Mapping app and formats

Alteryx is powerful because it is:

- Faster
- Offers reusable workflows and macros
- Has improved data quality and profiling
- Reduced manual efforts associated with migrations
- More scalable for complex migrations

Alteryx enables analysis and validation activities previously impractical or not possible with existing tools.

One recent example involved 7+ million logger records and multiple databases.

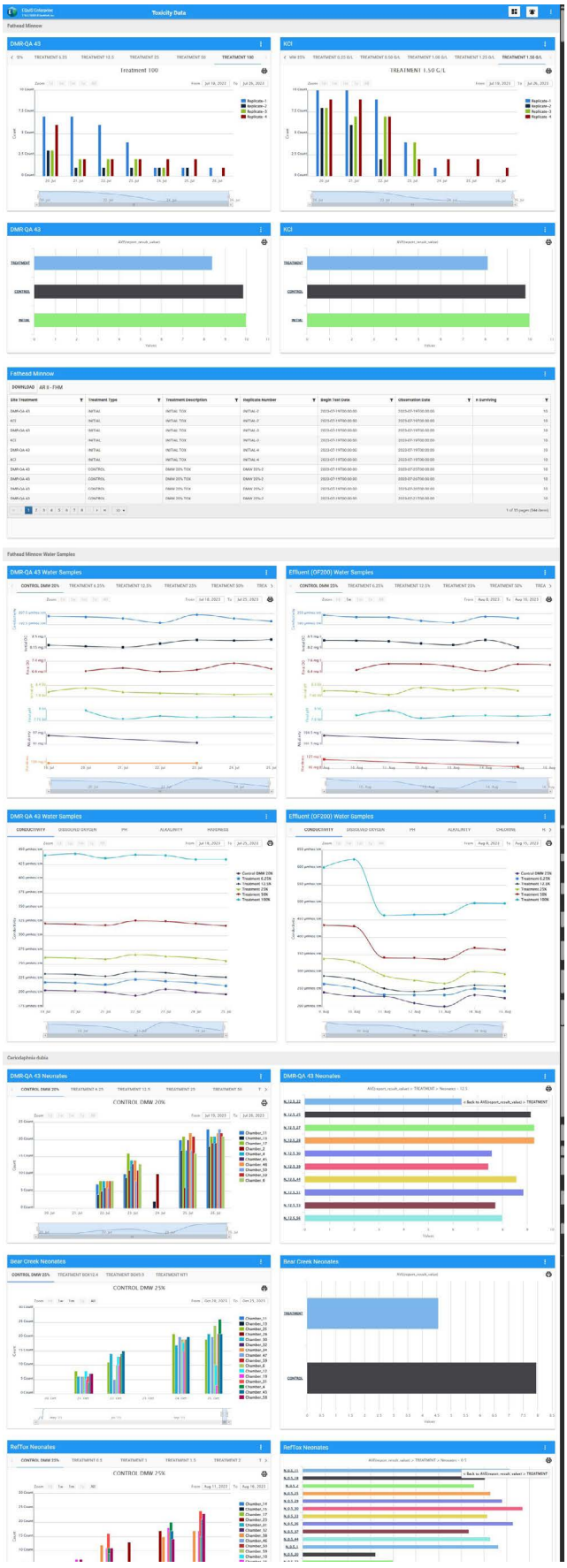
This previously would have created more than 150 EDDs, some exceeding the limits of Excel.

Alteryx processed migration datasets in seconds where a more traditional approach required hours or overnight processing.

The migration was completed directly into EQuIS through automated, repeatable Alteryx workflows that significantly streamlined delivery.

We have new Alive Webforms for Fish, Invertebrates, Benthos, and Plankton.

These new forms make it easier to capture, manage and report biological data. Write Info@earthsoft.com for more info.



EARTHSOFT BUSINESS PARTNER PROGRAM





EarthSoft welcomes SGS as a Business Partner.

SGS is the world's leading Testing, Inspection, and Certification company, helping organizations worldwide achieve the highest standards of quality, compliance and sustainability. We are excited to welcome SGS to the EarthSoft Business Partner Program.

As an EarthSoft Laboratory Business Partner, SGS supports standardized digital data workflows and best practices aligned with EQuIS data governance. Using EQuIS, SGS streamlines electronic data deliverables (EDDs), improves data quality, and accelerates environmental reporting for mutual clients.

This partnership reflects EarthSoft and SGS's shared commitment to data quality, efficiency, and informed decision-making. Our partnership helps organizations streamline complex laboratory data workflows and gain greater value from their environmental data.

We welcome SGS to the EarthSoft Business Partner family! We look forward to working together to support our many shared clients.



EarthSoft welcomes SLR as a Business Partner.

SLR Consulting is a global environmental and advisory firm, helping clients navigate complex sustainability, compliance, and site management challenges across every major market. We are excited to welcome SLR to the EarthSoft Business Partner Program.

EarthSoft Business Partners like SLR hold licenses across the EQuIS suite and provides implementation, configuration, and ongoing support services for mutual clients. Their teams apply EQuIS to manage environmental and geotechnical data at scale — from field collection and data quality checks through to visualization, analysis, and regulatory reporting.

This partnership reflects EarthSoft and SLR's shared commitment to data quality, efficiency, and informed decision-making. Together we help organizations manage data consistently across global site portfolios and get greater value from the information they already hold.

We welcome SLR to the EarthSoft Business Partner family! We look forward to working together to support our many shared clients.

earthsoft
Business Partner Program

Benefits of working with EarthSoft and our Business Partners

Consultants and laboratories in the EarthSoft Business Partner Program (BPP) provide knowledge and skills of all EQuIS® products. They help our mutual customers improve efficiencies in data management and drive innovation.

When you work with an approved EarthSoft Business Partner, you can be certain that they have the necessary licenses and skills to support new EQuIS implementations and ongoing data management processes.

AECOM
AGAT Laboratoires
ALS
ARCADIS
AtkinsRéalis
ddms
ERM
eurofins
Jacobs
LANGAN
RAMBOLL
SGS
SLR
Terracon
TRC
worley
DELIVERING SUSTAINABLE CHANGE
WSP

earthsoft

THIRD QUARTER 2026 CURRENTS

