







Welcome to the new GASIWEB!

GASIWEB Updated Features

Aside from improved functionality and configuration flexibility users will notice an improved Lookup section that now supports wildcard searches, this will help users locate existing meters more easily. The new version of GASIWEB is compatible with Internet Explorer 7.0 and above, Firefox and Chrome. The website is best viewed at resolutions of 1024x1280 and above. Contact Applied Technology Services if you need additional help or info: (307) 352-7292.


Icons

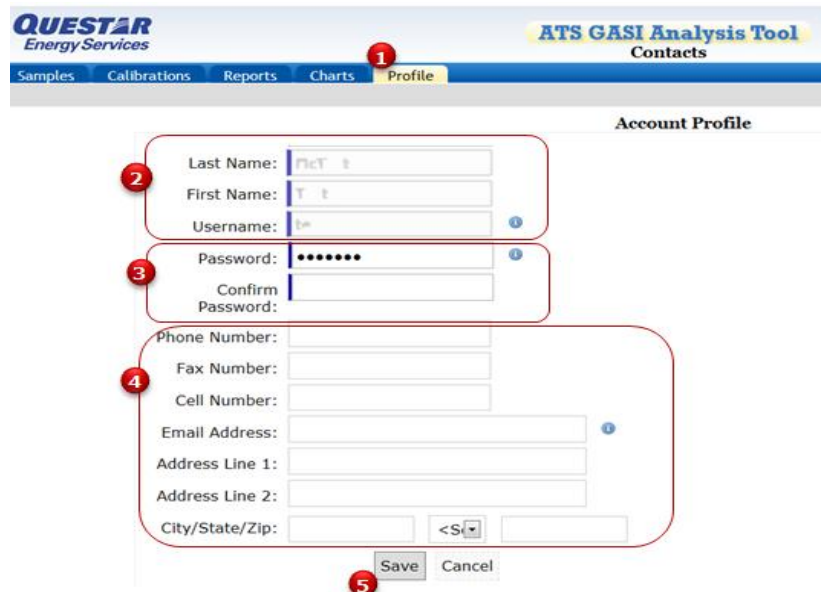
Here are a few icons which appear throughout GASIWEB system.

Icon	Description
	Clear single filter
	Additional information available – hover mouse over icon to view
	Error
	Expand / Hide Sections
	Retrieving data
	Navigation Guide helpful hints

User ID

Your username for the new GASIWEB is the same as always, and in the new version certain details in your Profile can be updated by you!

- 1 Profile tab** allows you to view and update user account information.
- 2 Name and Username** can only be changed by the ATS folks.
- 3 Password** has more strict requirements now, for better security. You must re-enter the password in the **Confirm Password** field, then click **Save** to confirm it.
- 4 Additional User Data** can be updated by the user at any time.
 If you enter a valid email address, you can use the 'forgot password' tool to have your username and password sent to the email address you registered.
- 5 Save button** click to confirm any changes or profile updates. To discard changes click **Cancel**.



The screenshot shows the 'Account Profile' page in the GASIWEB system. At the top, there is a navigation bar with tabs for 'Samples', 'Calibrations', 'Reports', 'Charts', 'Profile', and 'Contacts'. The 'Profile' tab is selected. Below the navigation bar, the 'Account Profile' form is displayed. The form contains several input fields: 'Last Name', 'First Name', 'Username', 'Password', 'Confirm Password', 'Phone Number', 'Fax Number', 'Cell Number', 'Email Address', 'Address Line 1', 'Address Line 2', and 'City/State/Zip'. There are also 'Save' and 'Cancel' buttons at the bottom of the form. Red callout boxes with numbers 1 through 5 are overlaid on the screenshot to highlight specific features: 1 points to the 'Profile' tab, 2 points to the 'Last Name' field, 3 points to the 'Password' and 'Confirm Password' fields, 4 points to the 'Email Address' field, and 5 points to the 'Save' button.

Gas Sample Analysis Report

- 1 You can produce detailed analysis reports on every Sample taken on a meter you administer using the **Gas Sample Analysis tab**.
- 2 Choose a **meter** to report on.
- 3 You may also **type the meter number** in this field and “tab” away to choose a meter.
- 4 Choose the **Date/Time** the Sample was taken.
- 5 Select the **report format** (HTML or PDF).



The HTML format opens a new window containing the report which is printer friendly.

Orifice Calibration Detail Report

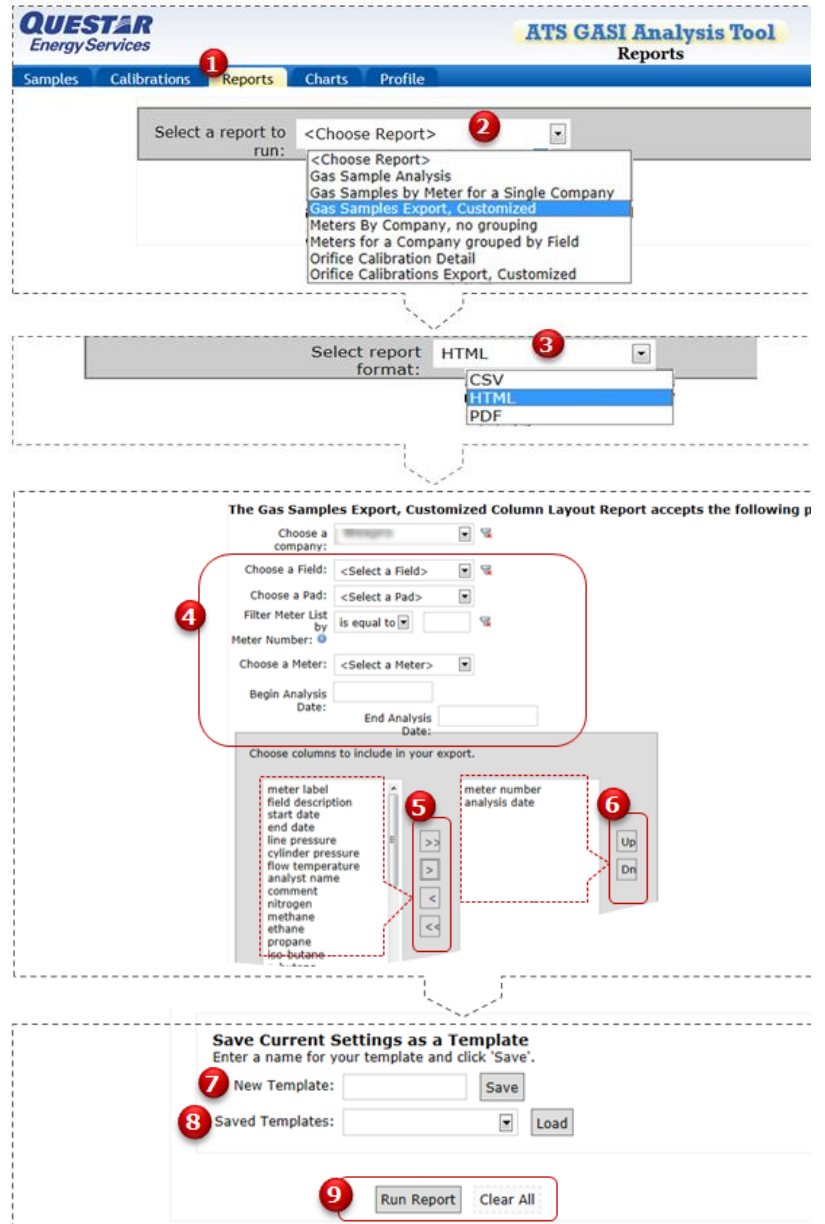
- 1 Produce Orifice Calibration Detail reports analysis reports using the **Orifice Calibration Detail tab**.
- 2 Choose a **meter** to report on.
- 3 You may **type the meter number** in this field and “tab” away to choose a meter.
- 4 Choose the **Date/Time** the Calibration occurred. Select the report format (HTML or PDF).
- 5 Select the **report format** (HTML or PDF).



The HTML format opens a new window containing the report which is printer friendly.

Reports

- 1 **Reports tab** is where you can run various reports. Our reports engine is flexible and dynamic, so if there is a report you'd like to see available, contact ATS and we may be able to accommodate you.
- 2 **Select a report to run:** Click the dropdown to select a report. When a report is selected, the available parameters for that report are displayed.
- 3 **Select Report Format:** (NOTE: not all format options listed are available with every report)
 - **CSV** (Comma Separated Value) is a text file format with fields separated by commas. This file type opens nicely in Microsoft® Excel®.
 - **HTML** format opens a new browser window and is printer and display friendly.
 - **PDF** (Portable Document Format) is a self-contained document that will look the same on the screen and in print regardless of what type of computer, browser or operating system you are using, but does require a PDF reader such as Adobe Acrobat.
- 4 Each report offers a set of **Parameters** that defines what the report will consist of. This example shows you the list of parameters for the Gas Samples CSV Export report. This report gives you full control of what data you wish to export to a CSV file, and gives you the option of specifying a date range for the report.
- 5 In this screenshot you can see the “**s**huttle” **control**, which is a way for you to comb through the various data fields and move the fields from the list on the left over to the list on the right using the arrow buttons. Double arrows mean move ALL fields, single arrow means move just the highlighted field. The fields in the list on the right will be included in the CSV file.
- 6 You can change the order the fields appear using the **UP and DN buttons**. You may select more than one field to move around.
- 7 **Templates** are a way to save the settings of this export. Once you've configured the export to your liking, enter a name for your new template and click “Save”.
- 8 **Saved Templates** will be listed here. Choose the template you wish to use and click “Load”.
- 9 **Run Report button** will create your report. **Clear All button** clears everything and starts over.



Available Reports

Reports	Parameters	Format
GAS SAMPLE ANALYSIS	Meter Number Sample Date	HTML PDF
GAS SAMPLES BY METER FOR A SINGLE COMPANY	Company (default)	CSV HTML PDF
GAS SAMPLES CSV EXPORT	Company (default) Meter Number Begin Date End Date Field selection <i>*Settings can be saved as a template</i>	CSV
METERS BY COMPANY, NO GROUPING	Company (default)	CSV HTML PDF
METERS FOR A COMPANY GROUPED BY A FIELD	Company (default)	CSV HTML PDF
ORIFICE CALIBRATION DETAIL	Company (default) Meter Number Calibration Date	HTML PDF
ORIFICE CALIBRATIONS CSV EXPORT	Company (default) Begin Date Field selection <i>*Settings can be saved as a template</i>	CSV

Charts

- Charts tab** displays charts of gas components over a specified time period.
- Lookup Filter area** allows you to quickly navigate to the meter of your choice using a dropdown list or wildcard filter.
 - Choose the **Meter Number** using the drop down list.
 - Type Meter Number** to search on partial numbers.
 - Choose **Field** this filter is optional, and can help you search for a meter with information other than the exact meter number.
- Lookup button** will retrieve filter selection. **Clear All button** to discards filters, start over.
- Show Data from: _____ to: _____** allows you to enter a specific date range for the displayed charts.
- Chart buttons (show / hide):** To hide a chart, click on the corresponding blue button (when a chart button is turned off it will turn gray). Available charts: BTU, Mercaptans, CO2, Hydrocarbons, H2S, Nitrogen, H2O, Spec.Gravity.