Entering Data into Updated QAR IDIS

Updated 11/10/2014

As you may have seen we have recently updated our website.

New Web Site

There are now two options to Log-In to IDIS. You can go to the information page or go directly to the Log-In.

Log in options
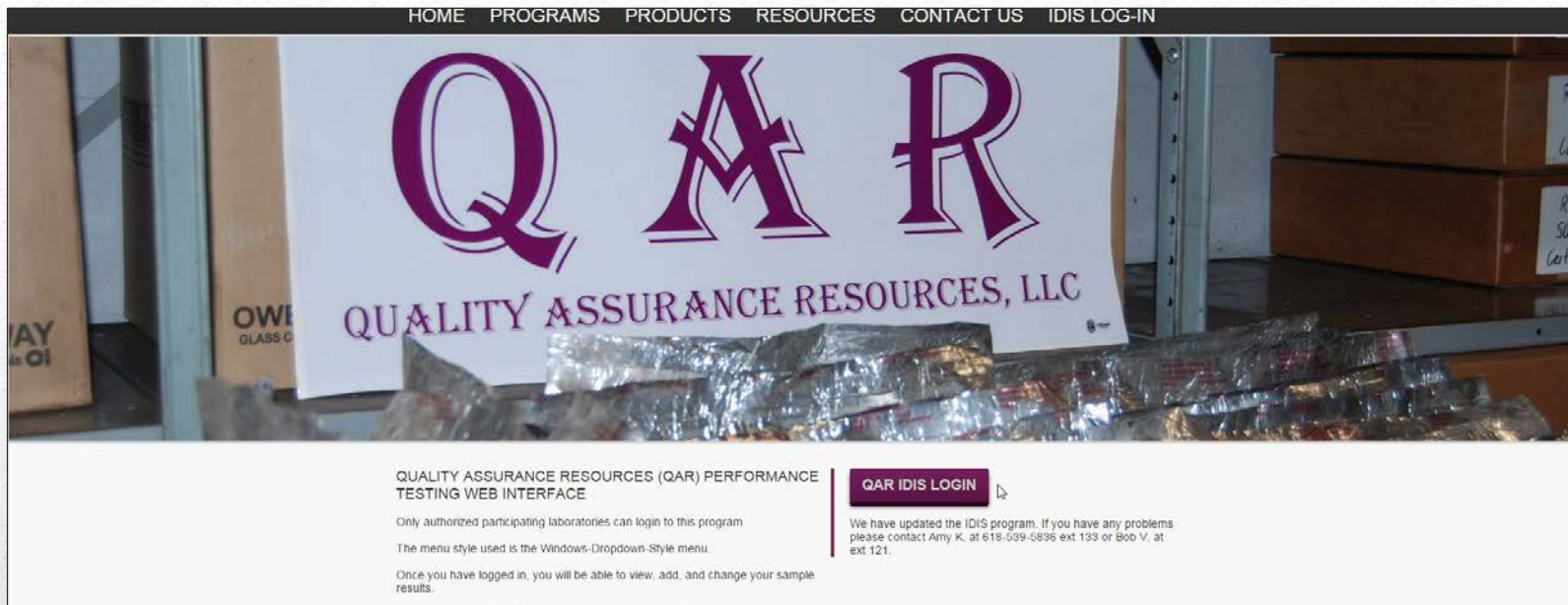
From the information page you can click on the QAR IDIS LOGIN button. Please be aware that if you have a bookmark to the previous version of the Login it will not work. You will need to create a new bookmark for the new Login.

Information page

QAR Quality Assurance Resources, LLC

| Home | Login |

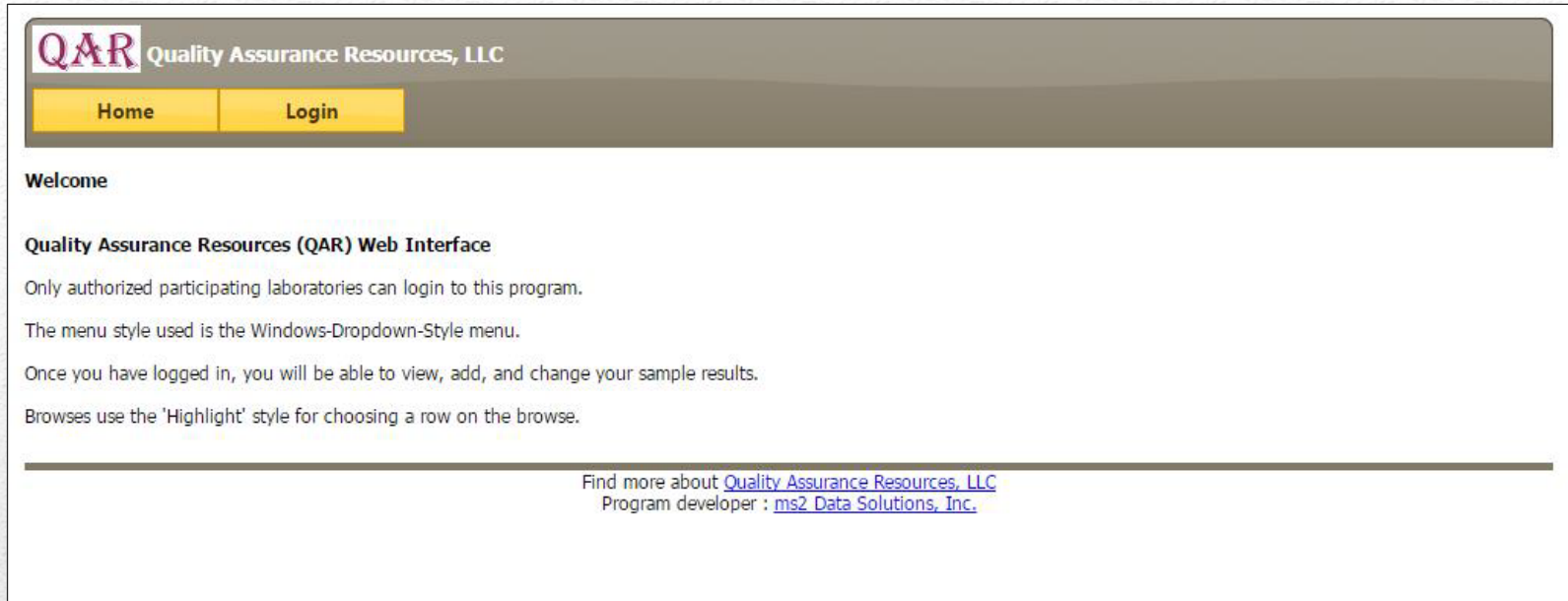**Welcome**

Quality Assurance Resources (QAR) Web Interface

Only authorized participating laboratories can login to this program.

The menu style used is the Windows-Dropdown-Style menu.

Once you have logged in, you will be able to view, add, and change your sample results.

Browses use the 'Highlight' style for choosing a row on the browse.

Find more about Quality Assurance Resources, LLC
Program developer : ms2 Data Solutions, Inc.

The updated Log-In has a new look but functions much in the same way as the previous version. It is also compatible with newer browsers.

New look

You will use your same Login, Password, and Lab Id as before

Login

QAR Quality Assurance Resources, LLC

Home	Reports	BrowseAnalysis	Browse Parameters	Change PW	Logout

Welcome

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Session Expires In:
0:14:52

The tabs have not changed, just the look.

Tabs

To enter data, select the "BrowseAnalysis" tab. You can either download a new Analysis Input form or upload your Excel file.

Data Entry

6	Note3:	Any parameter with Run1 or Run2 value zero or blank will be considered as NOT analyzed and will get rejected.						
7		To accept zero value, enter 1 in Zero Flag column.						
8	Analysis Group Id	Parameter Id	Parameter Name	Unit	Run-1 Value	Run-2 Value	Zero Result Flag	Method Code	Analysis Date
9	1	1	Moisture	%					
10	1	10	Ash	%					
11	1	15	Sulfur, Total	%					
12	1	25	Volatile Matter	%					
13	1	20	BTU	BTU/lb					
14	1	21	Moist. Ash Free BTU	BTU/lb					
15	1	40	Carbon	%					
16	1	41	Hydrogen	%					
17	1	42	Nitrogen	%					
18	1	16	Sulfur, Pyritic	%					
19	1	17	Sulfur, Sulfate	%					
20	1	18	Sulfur, Organic	%					
21	1	28	Free Swelling Index	FSI					
22	1	51	Chlorine	µg/g					

Please note that the form has also been updated. There is now a place for "Analysis Date". Please fill this in.

Excel Form

Once you have filled in the Excel file with the correct data you can now upload the file to IDIS. Select BrowseAnalysis > Upload XL File

Upload

Select Add File and choose the file you want to upload

Adding a file

Once the file is selected it will show as above. Select Start to upload the file.

Once the file is uploaded hit Ok.

Finalizing Upload

The data will be displayed. You can make changes or hit Close.

Review of Data

To finalized Data entry select BrowseAnalysis > Select Analysis Group

Finalizing Data

You can view the data again if desired. To finalize the data entry Select Submit All Analysis for This Sample

Submit

Simply select Submit All

Submit

It will ask you one final time if you are sure you want to submit the data. After you select Yes you will be logged out. You can log back in to view your data.

Submit

If you go back to the Browse Analysis Tab you will see that the Results have been submitted for this sample.

Checking Results

If you have any problem entering data, please contact Robert Veto @ 618-539-5836 ext 121 or Amy Knop @ 618-539-5836 ext 133