

# REVO TESTING

TECHNOLOGIES

## USER GUIDE- Web

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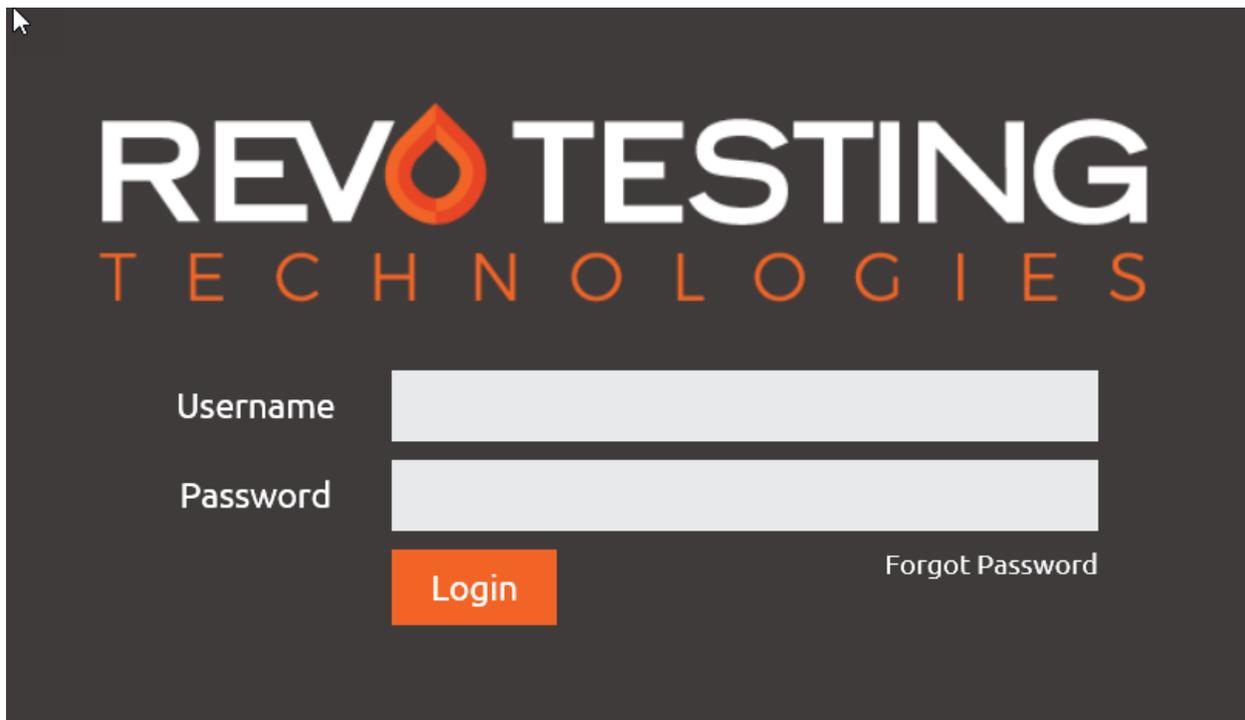
## STARTING REVO TESTING TECHNOLOGY AND LOGGING IN

To start REVO App, open Google Chrome browser and go to [REVO Application](#).

Before you can log in to REVO App, REVO Testing Technology's administrator must give you a user login and password to log in to the system.

### LOGIN

Enter your user id and password to login



The screenshot shows the login interface for REVO TESTING TECHNOLOGIES. At the top, the logo consists of the word "REVO" in white, a stylized orange flame icon, and the word "TESTING" in white. Below this, the word "TECHNOLOGIES" is written in orange, spaced-out letters. Underneath the logo are two input fields: "Username" and "Password". Below the "Password" field is an orange "Login" button and a link labeled "Forgot Password".

### FORGOT PASSWORD

By clicking on Forgot Password on the login screen, the user will be prompted to enter user id. Reset password link will be sent via email to your registered email address.

## NAVIGATION

The REVO App consists of the following areas:

- Header
- Toolbar
- Left navigation
- Work area

The screenshot displays the REVO TESTING TECHNOLOGIES application interface. The header area includes the company logo, the user email 'AdminRevo@revotest.com', and a 'Logout' button. Below the header is a toolbar with a 'Wells' section containing a '+ Add Well' button and a search bar labeled 'Well Search'. The main content area features a table of wells with columns for Name, Last Reading, Choke Size, WHP, BHP, MCFH (gas), BOPH (Oil), BWPH (H2O), Chloride, GOR, Oil Cut, and %LFR. The table lists four wells: Blue Topaz 251-25..., NWR 513H, InfodatTestWell, and DemoWell. A 'Left Navigation' sidebar is visible on the left side, containing icons for Wells, Accounts, Users, My Profile, Support, and Feedback. A 'Work Area' callout points to the table content.

Name	Last Reading	Choke Size	WHP	BHP	MCFH (gas)	BOPH (Oil)	BWPH (H2O)	Chloride	GOR	Oil Cut	%LFR
Blue Topaz 251-25...	07/10/19 06:00	52	1405	0	93	68	324	25387	1371	17.3	16
NWR 513H	07/03/19 06:00	14	1120	1625	36	3	48	41482	11867	5.9	
InfodatTestWell	04/21/19 04:00			4433				112			
DemoWell	04/07/19 11:00	26	1220	3457	64	24	18	13900	2681	57.1	15

## HEADER

In the top right corner, you will find the user email and the logout button. Clicking on Logout button will end your current session.

## TOOL BAR

The system toolbar is located directly under the site's header and contains + Add Well and Well Search bar.

## LEFT NAVIGATION

This will allow you to navigate to the following sections of the application:

- Wells
- My Profile
- Support
- Feedback

NOTE: Navigation options will vary based on your user role.

## WORK AREA

This section will vary based on where you are within the application.

The screenshot displays the REV TESTING TECHNOLOGIES application interface. The header area shows the user email 'AdminRevo@revotest.com' and a 'Logout' button. The toolbar includes a '+ Add Well' button and a 'Well Search' input field. The left navigation menu contains icons for 'Wells', 'Accounts', 'Users', 'My Profile', 'Support', and 'Feedback'. The main work area displays a table of wells with columns for Name, Last Reading, Choke Size, WHP, BHP, MCFH (gas), BOPH (Oil), BWPH (H2O), Chloride, GOR, Oil Cut, and %LFR. The table lists four wells: Blue Topaz 251-252W #1H, NWR 513H, InfodatTestWell, and DemoWell. A callout box labeled 'Work Area' points to the table content.

Name	Last Reading	Choke Size	WHP	BHP	MCFH (gas)	BOPH (Oil)	BWPH (H2O)	Chloride	GOR	Oil Cut	%LFR
Blue Topaz 251-25...	07/10/19 06:00	52	1405	0	93	68	324	25387	1371	17.3	16
NWR 513H	07/03/19 06:00	14	1120	1625	36	3	48	41482	11867	5.9	
InfodatTestWell	04/21/19 04:00			4433				112			
DemoWell	04/07/19 11:00	26	1220	3457	64	24	18	13900	2681	57.1	15

## WELLS

The Wells page shows the list of wells users have access to. Clicking on a well will take the user to well data entry screen.

- Well screen lists all wells user has access to.
- Well section has two views: Active or All Wells. Active Well selection will show all wells that are in Active status. All Wells will show all available wells.
- Clicking on Name or Last Reading will sort data in ascending or descending order.
- Search bar will allow user to search by well name, API number, County and State.
- Recently Viewed displays last 5 wells visited..

REV TESTING TECHNOLOGIES

AdminRevo@revotest.com Logout

Wells + Add Well Well Search

Recently Viewed InfodatTestWell Blue Topaz 251-252W #1H DemoWell NWR 513H

Active Wells All Wells

Name	Last Reading	Choke Size	WHP	BHP	MCFH (gas)	BOPH (Oil)	BWPH (H2O)	Chloride	GOR	Oil Cut	%LFR
Blue Topaz 251-25...	07/10/19 06:00	52	1405	0	93	68	324	25387	1371	17.3	16
NWR 513H	07/03/19 06:00	14	1120	1625	36	3	48	41482	11867	5.9	
InfodatTestWell	04/21/19 04:00			4433				112			
DemoWell	04/07/19 11:00	26	1220	3457	64	24	18	13900	2681	57.1	15

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Support Feedback

# WELL DATA ENTRY

**Well Data Entry - Blue Topaz 251-252W #1H** | Dashboard | Data | Info | Last Reading - 06/24/19 06:00

**Production History** + Add Reading

READING DATE TIME	EDIT / DELETE	REMARKS	WELL HEAD DATA							GAS DATA				
			CHOKE SIZE	CHOKE TYPE	TBG PRESS	CSG PRESS	BHP PRESS	WHT (°F)	METER RUN I.D.	STATIC PRESS (PSIA)	DIFFERENTIAL	METER TEMP.	ORIFICE PLATE I.D.	
06/24/19 06:00	✓ EDIT ✕ DELETE	emptie...	15		0	3078	7376	127	3.07	107	76	99	0.88	
06/24/19 05:00	✓ EDIT ✕ DELETE	Emptie...	15		0	3080	7380	126	3.07	108	85	101	0.88	
06/24/19 04:00	✓ EDIT ✕ DELETE		15		0	3083	7394	126	3.07	108	90	104	0.88	
06/24/19 03:00	✓ EDIT ✕ DELETE		15		0	3091	7393	126	3.07	108	79	102	0.88	
06/24/19 02:00	✓ EDIT ✕ DELETE		15		0	3088	7404	126	3.07	108	82	102	0.88	
06/24/19 01:00	✓ EDIT ✕ DELETE		15		0	3093	7419	126	3.07	107	79	104	0.88	
06/24/19 00:00	✓ EDIT ✕ DELETE		15		0	3094	7403	125	3.07	107	70	104	0.88	
06/23/19 23:00	✓ EDIT ✕ DELETE	emptie...	15		0	3091	7415	124	3.07	107	77	104	0.88	
06/23/19 22:00	✓ EDIT ✕ DELETE	Emptie...	15		0	3092	7417	125	3.07	106	61	106	0.88	
06/23/19 21:00	✓ EDIT ✕ DELETE		15		0	3093	7433	126	3.07	106	61	110	0.88	

1 - 10 of 154 items

- The data entry tab will have a +Add Reading button, which will allow a user to Add Well Reading
- Clicking Edit / Delete, will allow the user to Edit or Delete selected record.
- You can also click on an existing reading to edit.
- Text that does not fit in the cell, will include a tooltip.

**Well Data Entry - DemoWell** | Dashboard | Data | Info | Last Reading - 04/07/19 11:00

**Production History** + Add Reading

READING DATE TIME	EDIT / DELETE	REMARKS	WELL HEAD DATA							GAS DATA					OIL DATA		H2O DATA	
			CHOKE SIZE	CHOKE TYPE	TBG PRESS	CSG PRESS	BHP PRESS	WHT (°F)	METER RUN I.D.	STATIC PRESS (PSIA)	DIFFERENTIAL	METER TEMP.	ORIFICE PLATE I.D.	METER TYPE	GAS RATE (MCF/H)	OIL RATE (BBL/HR)	H2O RATE (BBL/HR)	
04/07/19 10:00	✓ EDIT ✕ DELETE	Flowin...	26		0	3457	178	4.03	470	30	160	1.5		64.35	24	18		
04/07/19 09:00	✓ EDIT ✕ DELETE	Flowin...	26		0	3399	177	4.03	470	30	160	1.5		59.36	25	19		
04/07/19 08:00	✓ EDIT ✕ DELETE	Flowin...	26		0	3419	177	4.03	470	30	159	1.5		62.07	26	22		
04/07/19 07:00	✓ EDIT ✕ DELETE	Flowin...	26		0	3466	176	4.03	470	30	153	1.5		63.11	27	19		
04/07/19 06:00	✓ EDIT ✕ DELETE	Flowin...	26		0	3398	175	4.03	470	30	159	1.5		59.31	24	19		
04/07/19 05:00	✓ EDIT ✕ DELETE	Flowin...	26		0	3440	174	4.03	460	30	159	1.5		60.02	25	18		
04/07/19 04:00	✓ EDIT ✕ DELETE	Flowin...	26		0	3462	174	4.03	470	30	159	1.5		62.06	27	17		
04/07/19 03:00	✓ EDIT ✕ DELETE	Flowin...	26		0	3471	174	4.03	470	30	159	1.5		63.24	25	21		
04/07/19 02:00	✓ EDIT ✕ DELETE	Flowin...	26		0	3461	175	4.03	460	30	161	1.5		60.01	24	21		

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## EXPORT

To export data in Excel format, select the Export icon at the top right corner. Clicking on the button will export an Excel file, and is usually stored in Download folder of your computer. File name of the excel contains well name and date/time it was created.

Well Info - InfodatTestWell | Dashboard | Data | Data Entry | Last Reading - 04/21/19 04:00 | Export

LATEST INFORMATION		WELL INFORMATION	
Last Reading	04/21/19 04:00	Company	Infodat-Test
Days On Test	22 days	Well Name	InfodatTestWell
Choke Size	1/64th"	API Number	
WHP	PSI	County	
BHP	4,433 PSI	State	AL
BOPH	bbbls	Formation	
Oil Last 24 Hours	826 bbbls	First Reading Date	03/31/2019
Cumulative Oil	12,076 bbbls	First Reading Time	20:00:00 PH
MCFH	mcf	<b>Key Well Test Personnel</b>	
Gas Last 24 Hours	1,581 mcf	Service Provider	
Cumulative Gas	22,041 mcf	Day Well Test Hand	
BWPH	bbbls	Phone #	
H2O Last 24 Hours	1,041 bbbls	Night Well Test Hand	
Cumulative Wa	23,058 bbbls	Phone #	
%LFR	%	Field Supervisor	
Gas Oil Ratio (GOR)	mcf/bbl	Phone #	

Downloaded File: InfodatTestWell\_L\_11072019022144.xlsx

InfodatTestWell\_11072019022144.xlsx - Excel

### Well Test Summary Report

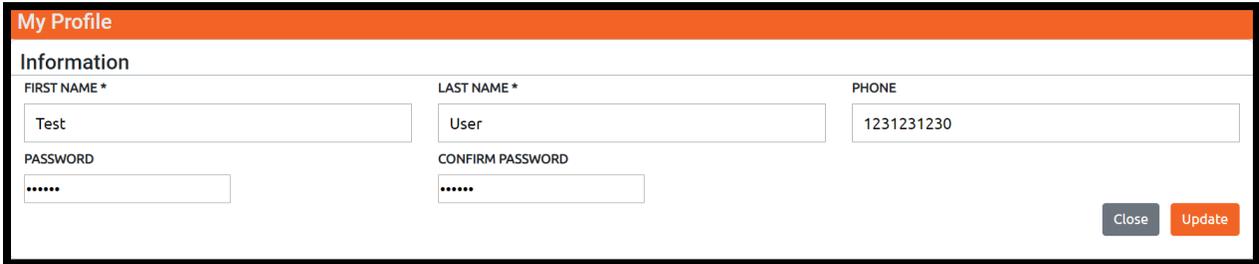
Well Name: InfodatTestWell  
API Number:  
Total Load Fluid: bbbls  
Latest Data Upload: 04/21/19 04:00  
Latest Reading: 04/21/19 04:00  
Test Start Date: 2019-06-14

Test Results	Latest Reading	Last 24 Hours	Cumulative
H2O Rate:	bbbls/hr	1,041 bbbls/d	23,058 bbbls
% LFR:	%		
Load Left to Recover:	bbbls		
Chlorides:	112 PPM		
Oil Produced:	bbbls/hr	826 bbbls/d	12,076 bbbls
Oil API Gravity:			
Oil Cut:	%		
Gas Produced:	mcf/hr	1,581 mcf/d	22,041 mcf
H2S:	113.0 PPM		
CO2:	%		
Gas Gravity:			

Test Summary Report | Daily Summary | Hourly Data

## MY PROFILE

My profile page will allow you to change your personal information.



The screenshot shows a 'My Profile' window with an orange header. Below the header is a section titled 'Information'. It contains five input fields: 'FIRST NAME \*' with the value 'Test', 'LAST NAME \*' with the value 'User', 'PHONE' with the value '1231231230', 'PASSWORD' with masked characters '\*\*\*\*\*', and 'CONFIRM PASSWORD' with masked characters '\*\*\*\*\*'. At the bottom right of the form are two buttons: 'Close' (grey) and 'Update' (orange).

- This tab will allow you to modify or change your First Name, Last Name, Phone Number and Password.
- Be sure to select Update once you have confirmed your changes.

## SUPPORT

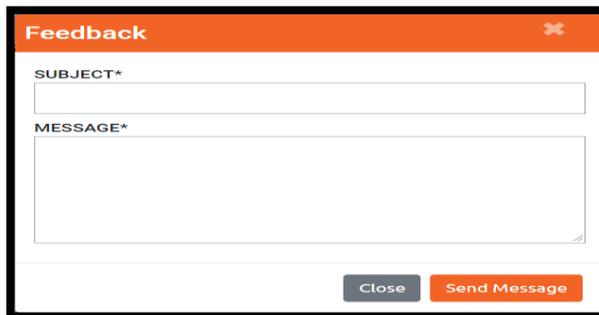
Support page shows email and phone number to contact REVO for help.



The screenshot shows a 'Support' window with an orange header and a close button (X). The content area displays contact information: 'EMAIL' followed by 'support@revotest.com' and 'CALL' followed by '303-919-1251'.

## FEEDBACK

Feedback pages allows you to send feedback to help improve the product to REVO. Enter the subject and message to send.



The screenshot shows a 'Feedback' window with an orange header and a close button (X). It contains two input fields: 'SUBJECT\*' and 'MESSAGE\*'. At the bottom right are two buttons: 'Close' (grey) and 'Send Message' (orange).