NorthSTAR User Manual Upload Test Results Version 3: 10.8.21



NorthSTAR User Manual Upload Test Results

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Upload Test Results: Global Fields and Functions

This section outlines fields and functions of pages that are common in all test types regardless of work type, and data input sections that are common in multiple work types.

Security Permissions

Access to upload test results is only available to those with the below security permissions.

- NorthSTAR Admin Ability to Create, Read, Update, and Delete
- Test Manager Ability to Create, Read, Update, and Delete
- **Test Submitter** Ability to Create, Read, Update
- Test Read Only Ability to Read

The NorthSTAR Admin is the only person who can view or edit security permissions. To view Security Permissions:

- Click on My Organization
- Click on Associated People
- Click on the hyperlinked name of the person you would like to review
- Click on Summary
- Click on Security
- Check permissions that apply and click Save

TIP: Users with security permissions for a specific NorthSTAR form will be able to - at a minimum - read all forms in progress or submitted of that specific form type if they are affiliated with the Organization the form is being submitted under.

Step 1: Form Information

The Form Information page is used to collect organization, facility, test type, and a brief description of what the test is being submitted for.

Fields and Functions:

Form Name: Will default to the form you have selected in NorthSTAR. **Organization:** Will default to the Organization that you are currently logged in as. **Test Subject:** The type of facility the test applies: Facility Component or Well **Test Type:** Select the test type that you are submitting information for. The following test types are available:

Facility Component Tests:	Well Tests:
Central Tank Battery Well Test	Bottom Hole Pressure Test
Gas Meter Calibration Test	Drill Stem Test
Injection Line Pressure Test	Fluid Level Test
Oil Meter Proving Test	Gas Analysis Test
Vapor Pressure Test	Gas-Oil Ratio Test
	Mechanical Integrity Test
	Oil Analysis Test
	Production Test
	Water Analysis Test

Description:

A description of what the test is being submitted for. Use the format: [Well Name] or [Facility Name] – [NDIC File Number] - [Test Result Type]

Step 2: Operator Information

The Operator Information page is used to designate contacts for the test.

By default, the person who is logged in and summiting the test will be displayed in the "Contacts" grid. By clicking the "Actions" button and selecting "Add Contact", additional contacts can be associated with the test.

Review the operator information displayed at the top of the form to ensure the correct organization has been selected.

Operator Information			1	Hide Form Navigation		
Please confirm the correct Organization has been selected, and designate * Indicates Required Field contact(s) with their correct role. By default, the form submitter is selected as a contact.						
Organization Name		nization				
Organization Primary	/ Address					
Organization Primary	y Phone Number	Ext				
Contacts						
			Y Advanced Filtering	Actions -		
Name ↑	Organization Pr	Email	Role	Actions		
Dan Jacobsen	(701) 328-8020	dejacobsen@nd.gov	Submitter			

The Operator Information Section

Step 3: Test Subject Selection

The Test Subject Selection grid is used to select the facility that the test applies to. The grid will pre-populate with wells or facilities that are associated with the operator.

Tests can only be submitted for one well or facility at a time.

Select the facility or well the test applies to in the "Select Well" grid, **click the down arrow beneath the grid**, and the selected facility will display in the "Associated Well" grid.

			T		Advanced Filtering Actions -		Search			
	API	t	File No.		Well Name	Well Type		Well Status	Field	
0	331(0502763	null		COLUMBIA FEDERAL 7- 5H	Oil &	Gas	Active	DOLLAR JOE	
0	331(0502764	null		COLUMBIA FEDERAL 6- 5H	Oil &	Gas	Active	DOLLAR JOE	
0	330	1101510	null		ERIC 22- 24SH	Water Inject	r ion	Active	CEDAR HILLS	
0	3302	2300888	null		HUNDSEID 1-8H	Oil &	Gas	Active	UPLAND	
0	3302	2501833	null		JENSEN 3- 8H	Oil &	Gas	Active	CHIMNEY BUTTE	
0	3302	2501834	null		JENSEN 4- 8H1	Oil &	Gas	Active	CHIMNEY BUTTE	
0	3302	2500825	null		DENNIS 44- 8H	Oil &	Gas	Active	CEDAR COULEE	
н		1	2 3 4	5	6 7 8	9 10))•	M		
					~	^				
Ass	ociate	d Well			~	^				
Ass	ociate	d Well		Ţ	Advanced Filteri	ng	Actions +	Search		
Ass	ociate	d Well	File No.	•	Advanced Filteri Well Name	ng /	Actions + II e	Search Well Status	Field	
Ass	API 3302	d Well	File No.	T	Advanced Filteri Well Name JENSEN 3-8H	ng / Wel Typ	Actions • II e & Gas	Search Well Status Active	Field CHIMNEY BUTTE	

The Test Subject section with one well selected

Step 4: Test Details

The Test Details section is where the details of the specific test selected are inputted. Details on the use of common elements in the sundry forms will be outlined in section 2.

The red asterisk indicates required fields. However, please fill out the test as completely and to the best of your knowledge.

Test details pages will be different based on the test you are submitting for. If you have questions about a specific Test Details page and how to fill it out, please email <u>oilandgasinfo@nd.gov</u>

Step 5: Document Upload

Used to upload documents applicable to the work being done, documents to support a test, etc.

At the top of the grid, click the "Actions" button and select "Add New". Follow the instructions on the input form.

Attaching a New Document:

- 1. At the top of the grid, click the "Actions" button and select "Add New".
- 2. Click the circle by the "Upload New Document" statement for new attachments.
- 3. Choose to either have the attachments marked "Internal Only" or "Request Confidentiality" or both by clicking the box next to either statement.
- 4. **Type:** From the pull-down menu, you may choose from an assortment of document types
 - o Photo
 - Supporting Document
 - o Test Results
- 5. **Relevant Date:** Input the date of the submittal of the application.
- 6. **Description:** Input any additional description for the attachment.
- 7. Filename (Attaches the document):
 - First, click the "Browse" in order to navigate to the desired attachment.
 - \circ $\;$ Next, click the desired attachment inside the pop-up window.
 - Then, click the "Open" button.
 - Wait for the attachment to download.
 - Lastly, click the "Upload" button in the "Document Upload" pop-up window.
- 8. Once all attachments have been uploaded, click "Save" at the bottom of the page.

Step 6: Form Submit

Test form submittal to the Oil and Gas Division.

Click the checkbox next to the statement "I hereby certify all statements made in this form are, to the best of my knowledge, true, correct, and complete." Click "Preview Submission Summary" to review the form, and then click "Submit".

ssociate related online form submissions to this submission by	entering the Form ID or Form Description.
Comments	
	Actions
Image: Non-state Image: Non-state Image: Non-state Image: Non-state Image: Non-state Image: Non-state Image: Non-state Image: Non-state	No results to display
	Ad
Acknowledgement	
Submitter	
Internal Liser Dan Jacobsen	
	//
Date Received	
10/31/2019	—
I hereby certify all statements made in this form are, to the complete. *	best of my knowledge, true, correct, and
Form Submit Preview	
Click the button below to preview your submission summary.	

The Form Submit Section

Step 7: Confirmation

Once submitted you will be taken to the "Confirmation" page which will indicate the for was successfully submitted or will indicate an error if there was a problem with the submission. Your form will be assigned a number that will be shown in **BOLD** text.

Form ID: 709			
E Form Navigation	0 C	nfirmation	[Hide Form Navigation]
1. Form Information 2. Organization 3. People 4. Document Upload	*	Your Organization Questionnaire form 709 has been submitted successfully. Once approviding initial login instructions will be sent to newly created NorthSTAR users.	proved, an email
5. Form Submit			
6. Confirmation			
7. Review Comments			
8. Reviewer Fields			
9. Review			
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Step 8: Review Comments

This information is to be completed by internal Oil & Gas Division Staff.

Step 8: Review

This information is to be completed by internal Oil & Gas Division Staff.