

User Reference Guide

Uploading MIT Test Procedure

1 UPLOAD TEST RESULTS

Casing only pressure tests can be submitted through the Upload Test Result form. Test specific data can be captured. There is a single review of the Upload Test results form. Lesson Objectives:

- Generate and submit a casing only pressure test.
- Review an Upload Test Results submission

1.1 Generate and submit a casing only pressure test.

		▼ Adv	anced Filtering test	2
orm Name ↑	Form Category	Purpose	Version	Count
chedule Test or Inspection	Well	Schedule Test or Inspection	2	9
est Due Dates	Test	Online Form used to modify and update information about Test Due Dates in WellSTAR	1	0
Ipload Test Results 3	Test	Upload results of scheduled and non- scheduled Tests	1	818

Step	Action	Required Fields
1.	From the Home screen click Online Forms.	
2.	Search for the form.	
3.	Click Upload Test Results blue hyperlink.	

Form	Information	[Hide Form Navigation]
P	lease enter information below.	* Indicates Required Field
	Form Name	
	Upload Test Results	
	Description *	
	All comments are discoverable records, open to public review.	
	All comments are discoverable records, open to public review.	
	Organization *	
		• 2
Т	est Subject *	
3	Well Tank/ Pipeline Vessel Segment	
	Test Type *	
	•	
Cancel	Save & Continue	
Step	Action	Required Fields
1.	Enter a Description [*]	Description
2.	Select an Organization.	Organization
3.	Select Well as the Test Subject.	Test Subject
4.	Select Pressure Test - Casing Only as the Test Type.	Test Type

* **Recommended description**: 10-digit API_Test Type_Date of Test (Ex. 0403012345_Pressure Test – Casing Only_08-09-2023

5. Click Save and Continue.

[Hide Form Navigation] Operator Information Please enter information below. * Indicates Required Field **Organization Name** Type of Organization Corporation Organization Primary Address Organization Primary Phone Number Ext Contacts 2 Y Advanced Filtering Actions -Name 🕇 Phone Number Email Role Actions Agent Submitter



Step	Action	Required Fields
1.	View the Organization information.	
2.	Use the Actions button to Add a contact if desired.	
3.	Click Next.	

Test Subject Selection

[Hide Form Navigation]

API Well Desi Current T Current S Lease I 0403056894 Vell Vell Unknown I / 0403056895 Vell Vell Active I / 0403056896 Vell Vell Active I / 0403056896 Vell Vell Unknown I / 0403056896 Vell Vell Unknown I / 0403056905 Vell Vell Unknown I / 0403056906 Vell Vell Unknown I / 0403056902 Vell Vell Unknown I / 0403002902 Vell Vell Permitted I / 0403002902 Vell Vell Idle I / / 0403002902 Vell Vell Unknown I / / / 04030046274 Vell Vell Unknown I / / / 1 1 3 5	Sele	ect V	Vell											_			
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Associated Well	Asso	ocia	ted	Wel	I												
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Step	Action	Required Fields
1.	Use the Search box or Advanced Filtering to find the well.	
	Note: the well will be preselected if the form was generated from	
	the Well Detail page.	
2.	Click the box next to the well.	
3.	Click the down arrow to move the well into the Associated Well	Associated Well
	grid.	
4.	Click Next.	

EDD Submission					
An Electronic Data Deliverable (EDD) is not available for the Test Type y continue to the next step of the form.	ou have chosen. Please				
Back Next Save					

Step	Action	Required Fields
1.	Click the Next button at the bottom of the EDD step.	
	Note: the EDD step is not used for a casing only pressure test.	

Test Information			•
Test Type	Actual Test [Date * 1 Actual T	est Time *
Cleanout Tag		t	G
Was this test witnessed by	DOGGR? 2	Test Result * 3	
Yes		•	
O No			

Step	Action	Required Fields
1.	Enter the Actual Test Date and Time.	Actual Test
		Date, Actual
		Test Time
2.	Indicate if the test was witnessed by CalGEM.	
3.	Select Pass or Fail as the Test Result.	Test Result

Casing Pressure Test 2 Method	Test Purpose	Pre-Test Casing PSI
Gauge Accuracy		
Is this well within the Area well?	of Review for a cyclic steam injec	tion well or a Steamflood injection
Is this well within the Area well? Yes No Remarks	of Review for a cyclic steam injec	ction well or a Steamflood injection
Is this well within the Area well? Yes No Remarks	of Review for a cyclic steam injec	ction well or a Steamflood injectior

Step	Action	Required Fields
1.	Select one or more Test Purpose .	Test Purpose
2.	Enter a Casing Pressure Test Method.	Casing Pressure
	Note: different fields will be required depending on what method is	Test Method,
	chosen.	
3.	Enter remaining General Details.	Pre-Test Casing
		PSI, Gage
		Accuracy, Well
		within AOR?

	ad						[Hide Form N	aviga
Select docur document.	nents to be u	ploaded,	if applicable. Clic	k Add N	ew and complete	all required fie	elds to uploa	ad a
Uploade	ed Docum	ents						
			▼ Advanced Filte	ering	Actions -	arch		\$
Upload	Upload	Туре	Descri	Filen	Add New		Actions	

Back Next Save

Step	Action	Required Fields
1.	Click the Actions button and select Add New Document.	

ocument Upload 🛛 🚺		×
	* Indicates Require	ed Field
Ipload New Document	Associate Existing WellSTAR Document	
Internal Only	Confidentiality Requested Q	
Category		
Well	T	
Type *		
	•	
Relevant Date*	•	•
	ä	
Description *		
]
All comments are discoverable record	ds, open to public review.	
Filename *		•
Browse		
		6
	Cancel	Ipload 2

Step	Action	Required Fields
1.	Complete the required fields in the Document Upload pop up.	Type, Relevant
		Date,
		Description,
		Filename
2.	Click Upload.	
	Note: wait for the green checkmark next to the document before	
	clicking Upload.	
3.	Click Next.	

					Actions -
-	Form ID	Form Category	Title	Description	Actions
Ī		,			
С	omments				
-					
A	cknowledgeme	ent			
	Submitter				
					•
1	I hereby certify a	Il statements made ir	this form are, to th	e best of my knowled	ae, true, correct
	and complete *				
	and complete.				
	and complete.				
[F	orm Submit Pro	eview			
F c	orm Submit Pro	eview	ssion summary.		

Step	Action	Required Fields
1.	Associate any other forms.	
2.	Leave a comment for the reviewer as needed.	
3.	Click the Certify checkbox.	
4.	Preview the submission.	
5.	Click Submit.	

Confirma	tion 1	[Hide Form Navigation]
Ø	Your form has been submitted successfully. You will be notified when a determinat made	ion has been

Step	Action	Required Fields
1.	View the confirmation.	
2.	A review task has now been generated to the appropriate test	
	review workgroup.	

1.1.1 Key Points

- Many tests types can be submitted through this form.
- The form generates differently for each test type.
- The form requires different fields based on which test method is chosen.
- In this guideline, we simplified the process of selecting the "Test Type" by focusing on the "Pressure Test Casing Only." However, please note that there are a total of 25 different test types available in WellSTAR.
- Operators are strongly recommended to choose the most relevant test type that aligns with their specific uploading requirements. Some of the most common for MIT-1 are "Pressure Test – Casing Only", "SAPT (Casing & Tubing)", and "Well MIT – Other" and for MIT-2 are "Radioactive Tracer Survey", "Well MIT - Temperature & Noise Log", and "Clean Out Tag".