WITNESSING PART 2 USER GUIDE



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Source Overview
Save ▼ ?

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Sample Record Overview			
Sample Record Overview 1. Click the component action button.		Save	- ?
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Enter search criteria above to see results or Show first 10

Home Home		Actions Heip Log off
Overview		
Add Sample Record		
✓ Add Sample Record		5. Click "Save".
General Sample Location	Sample ID *	Sample Date 2. Enter the date the material was sampled.
	Q Begin typing to search or press Enter	al sample Status
6. Click "Sample Location".	Lab Control Number	sample Type 3. Select "ASW-ASSURANCE WITNESS" from the drop down.
	Lab Reference Number	Acceptance Method 4. Select "ACCP-KDOT Tests And/Or Field Authorized By Inspection" from the drop down.
	Lot/Heat Type	Authorized Date
	Specimen Number	Revising Sample ID
	Sample Size	Revised By
	Sample Size Units	Link To Related Sample ID Q Begin typing to search or press Enter
	Represented Quantity	Linked Related Sample ID
	Represented Quantity Units Q Begin typing to search or press Enter	
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Overview Fin	nd Sample Maintain Test Queue	Receive at Destinatio	n Lab Receive at Lab Unit Review Samples Review Tests			
Sample R	ecord Summary		Sample Record slade20221229023152 - Successfully Saved		×	
✓ Sample	e Record: slade202212290231	52				Save 🔻 ?
General		Sample Record: Tes	(s) may not be assigned to Sample Records without a Destination L	ab association on the Associations	s tab.	\land
Sample Local	ition	Sampled From			Reference	3. Click "Save".
Additional Info	formation		<	1. En	nter the "Sampled From".	
Sources		Sample Origin			Station	
		-		Q		
4. CIICK Addition	nal information	Geographic Area	2. Coloct the erec the	matarial	Station Plus	
			was sampled from the	drop down		
		Latitude			Offset Distance	
		Longitude			Offset Direction	
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		✓ Location				
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Overview Find Sample Maintain Test Queue Receive at Destination Lab Receive at Lab Unit Review Samples Review Tests

Sample Record Summary		Save Complete	×	
 Sample Record: slade202212290231 		Save 🗸 🖓		
General	Sample Record: Test	(s) may not be assigned to Sample Records without a Destination Lab association on the Associations tab.		
Sample Location				
Additional Information	Q Type search crite	ria or press Enter 🥒 Advanced		
Sources		Nick "Now"		0 added 0 marked for deletion 0 changed
Associations	New	SICK NEW.		_
Contract	No rows found matchi	ng criteria.		
Tests				

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Overview Find Sample Maintain Test Queue Receive at Destination Lab Receive at Lab Unit Review Samples Review Tests

Sample Record Summary	Save Complete	x	
✓ Sample Record: slade20221229023	1152		Save 🗸 🖓
General	Sample Record: Test(s) may not be assigned to Sample Rec	ords without a Destination Lab association on the Associations tab.	
Sample Location			3. Click "Save".
Additional Information Sources	Q lype search criteria or press Enter		1 added 0 marked for delation 0 changed
Associations	New		
Contract Tests	Association Type*	Association Value * Q Begin typing to search or press Enter	× H
4. Click "Tests".		2. Enter the lab that the person b witnessed works in.	eing
1 fr	. Select "Destination Lab" rom the drop down.		



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Sample Record	Maintain Test Queue						
Assign Sa	mple Record Test						
✓ Assign	Sample Record Test						?
Progress:	Review Required Tests	Select Default Tests	Select Optional Tests	Add Test Runs and Confirm			

1 Review Required Tests:

No rows found matching criteria.



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Sample Record Maintain Test Queue					
Assign Sample Record Test					
✓ Assign Sample Record Test					?
Progress: Review Required Tests Sele	ct Default Tests Select Optional Tests Add Test Runs and Co	nfirm			
Select Default Tests: Type search criteria or press Enter	Advanced Showing 4 of 4				
Select: All None					0 selected
Test Method	Test Description	Lab Unit	Autofinalize	Test Runs	
кт-зэ	HMA, Gmm, Rice	D3A3 Field Lab	Yes		1
кт-зэ кт-57	HMA, Gmm, Rice HMA, Ignition Oven	D3A3 Field Lab D3A3 Field Lab	Yes		1
КТ-39 КТ-57 КТ-56	HMA, Gmm, Rice HMA, Ignition Oven HMA, Moisture Induced Damage, Lottman	D3A3 Field Lab D3A3 Field Lab D3A3 Field Lab	Yes Yes Yes		1 1 1 1
КТ-39 КТ-57 КТ-56 КТ-58	HMA, Gmm, Rice HMA, Ignition Oven HMA, Moisture Induced Damage, Lottman HMA, Gyratory	D3A3 Field Lab D3A3 Field Lab D3A3 Field Lab D3A3 Field Lab	Yes Yes Yes Yes		1 1 1 1

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Record	Maintain Test Queue			
ssign Sam	ole Record Test			
🗸 Assign Sa	mple Record Test			
Progress:	Review Required Tests Se	elect Default Tests	Select Optional Tests	Add Test Runs and Confirm
3 Select Op	otional Tests:			
Q Type search	criteria or press Enter 🥒	Advanced		
Select: Al	None No rows found match	ching criteria.		



	ty Pages 💌				Actions He
Sample Record Maintain Test Queu	Je				
Assign Sample Record T	est				
✓ Assign Sample Record Te	est				
Progress: Review Required Te	ests Select Default Tests Select Optional Tests Add Test Run	s and Confirm			
4 Add Test Runs and Co	onfirm:				
✓ Required Tests					
No rows found matching criteria.					
 Selected Default Tests 					
Test Method	Test Description	Lab Unit	Autofinalize	Test Runs 🔻	
Test Method KT-39	Test Description HMA, Gmm, Rice	Lab Unit D3A3 Field Lab	Autofinalize Yes	Test Runs 🔻	1
Test Method KT-39 KT-57	Test Description HMA, Gmm, Rice HMA, Ignition Oven	Lab Unit D3A3 Field Lab D3A3 Field Lab	Autofinalize Yes Yes	Test Runs 🔻	1
Test Method KT-39 KT-57 KT-56	Test Description HMA, Gmm, Rice HMA, Ignition Oven HMA, Moisture Induced Damage, Lottman	Lab Unit D3A3 Field Lab D3A3 Field Lab D3A3 Field Lab	Autofinalize Yes Yes Yes	Test Runs 🔻	1
Test Method KT-39 KT-57 KT-56 KT-58	Test Description HMA, Gmm, Rice HMA, Ignition Oven HMA, Moisture Induced Damage, Lottman HMA, Gyratory	Lab Unit D3A3 Field Lab D3A3 Field Lab D3A3 Field Lab D3A3 Field Lab	Autofinalize Yes Yes Yes Yes	Test Runs 🔻	1 1 1 1 1
Test Method KT-39 KT-57 KT-56 KT-58 × Selected Optional Tests	Test Description HMA, Gmm, Rice HMA, Ignition Oven HMA, Moisture Induced Damage, Lottman HMA, Gyratory	Lab Unit D3A3 Field Lab D3A3 Field Lab D3A3 Field Lab D3A3 Field Lab	Autofinalize Yes Yes Yes Yes	Test Runs ▼	1 1 1 1
Test Method KT-39 KT-57 KT-56 KT-58 V Selected Optional Tests Frify the correct	Test Description HMA, Gmm, Rice HMA, Ignition Oven HMA, Moisture Induced Damage, Lottman HMA, Gyratory test(s) are being added.	Lab Unit D3A3 Field Lab D3A3 Field Lab D3A3 Field Lab D3A3 Field Lab	Autofinalize Yes Yes Yes Yes	Test Runs ▼	1





Actions Help Log off

Overview Find Sample Maintain Test Queue Receive at Destination Lab Receive at Lab Unit Review Samples Review Tests

Sample Record Summary		Save Complete					x		
✓ Sample Record: slade20221229023	152								Save 🔻 ?
General	Material					Sample Type			
Sample Location	SF - SuperPave Field	i Tests				ASW - ASSURANCE WIT	NESS		
Additional Information									
Sources	Q Type search crit	eria or press Enter	Advanced Showing 4 of 4						
Associations									0 marked for delation 0 changed
Contract	Assign Tests 🔻								o marked for deletion o changed
Tests	Test Number	Test Method	Destination Lab	Lab Unit	MAA 🔻	Test Inst	Required	Default	
	1.0	KT-39	D3A3 Field	D3A3 Field Lab			1 No	Yes	
	40- Test Complete		Reference Specification Sei	ected					•
	40 Test complete		D2A2 Eiold	D2A2 Eiold Lab			1 No	Vac	
Click on t	he test nu	mber.	DSAS FIEld	DSAS FIEIU Lab	1		I NU	105	_
	40 - Test Complete		NO						· · · · · · · · · · · · · · · · · · ·
	1.0	KT-56	D3A3 Field	D3A3 Field Lab			1 No	Yes	
	40 - Test Complete		No						•
	1.0	KT-58	D3A3 Field	D3A3 Field Lab			1 No	Yes	
	40 - Test Complete		No						•

Home Previous My	Pages 🔹		Actions
Enter Test Results Maintain Test Que	ue Review Samples Review Tests Sample Record		
Sample Record Test Sumr	mary 🔨		
 Sample Record ID: slade20 Test Number: 1.0 Test Method - Descr 	applon: KT-39 4751001: KT-39 3. Click "Sample Record".		Save - ?
General	Test Information		
Testers	Test Status	Remarks	2 Click "Sovo"
Reference Specifications	40 - Test Complete	0	Z. CIICK Save .
Retests	Priority	Planned Test Start Date	
	Default Test	Test Start Date	
	Yes		
	Required Test No	Estimated Completion Date	
	Due Date	Actual Completion Date	
	✓ Sample Information		
	Sample Type	Contract ID	
	ASW - ASSURANCE WITNESS		
	Lab Unit	Source	
	Lab Reference Number	Sample Date	
	1. Click th	e appropriate test result from the drop down.	
	Sample Decord Demarks		
		Pamark	
	iype	Nethalk	
	✓ Additional Test Information		
	Retest Test	Reportable	
	No	Yes	
	Number of Retests	Updateable	
	Number of Potente	Yes	
	Retest Requested		
	No		
	Test Requeued		
	No		
	* Pomarks		
	Type*	Remark *	
	-		ଷ୍
	NOTE: Volumer	be required to enter remarks before the	
		be required to enter remarks before the	
	results will save.		

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	Overview Find Sample Maintain Test Queue	Receive at Destination	Lab Receive at Lab L	Jnit Review Samples Review T	Tests										
	Sample Record Summary														
	✓ Sample Record: slade20221229023			Save	- ?										
	General	Material Sample Type													
	Sampe Location	SF - SuperPave Field	IF - SuperPave Field Tests ASW - ASSURANCE WITNESS												
Click '	'General".														
	Sources	Q Type search criter	ria or press Enter 🧧	Advanced Showing 4 of 4											
	Associations									0 marked for deleti	on 0 ct	handed			
	Contract	Assign Tests 🔻								o manea for delea		ungeu			
	Tests	Test Number	Test Method	Destination Lab	Lab Unit	MAA 🔻	Test Inst	Required	Default						
		1.0	KT-39	D3A3 Field	D3A3 Field Lab			1 No	Yes						
		lest Status		Reference Specification Select	ted							•			
		40 - Test Complete		NO											
		1.0	KT-57	D3A3 Field	D3A3 Field Lab			1 No	Yes						
		40 - Test Complete		No								•			
		1.0	KT-56	D3A3 Field	D3A3 Field Lab	~		1 No	Yes						
		40 - Test Complete		No								•			
		1.0	KT-58	D3A3 Field	D3A3 Field Lab			1 No	Yes						
		40 - Test Complete		No								•			





Overview Find Sample Maintain Test Queue Receive at Destination Lab Receive at Lab Unit Review Samples Review Tests

Sample Record Summary

✓ Sample Record: slade20221229023152								
General	Sample ID *	Remarks						
Sample Location	slade20221229023152	0						
Additional Information	Material Code - Name	Sample Date						
Sources	Q SF	12/13/2022						
Associations	SuperPave Field Tests	Sample Status						
Contract	Lab Reference Number	Complete						
Tests	Lot/Heat Number	Sample Type ASW - ASSURANCE WITNESS						
	Lot/Heat Type	Acceptance Method ACCP - KDOT Tests And/Or Field Inspection						
	Represented Quantity	Authorized By WTSYSTEMUSER Authorized Date						
	Represented Quantity Units	Verify the Sample was autofinalized						
	Q Begin typing to search or press Enter	Revised By						
	Lab Control Number							
	Q CNslade20221229023152	Link To Related Sample ID						
		Q Begin typing to search or press Enter						
	Specimen Number	Linked Related Sample ID						
	✓ Remarks							