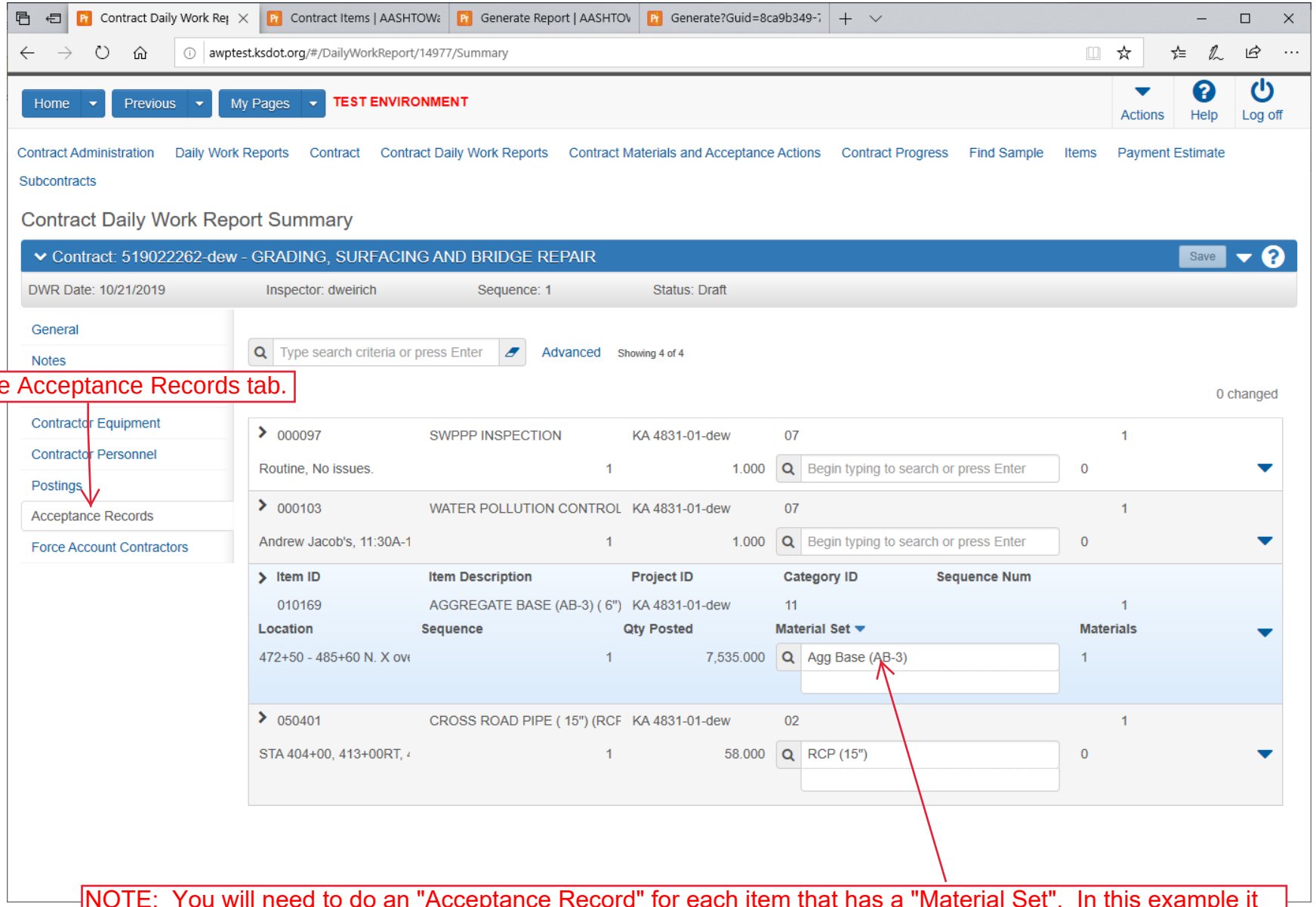
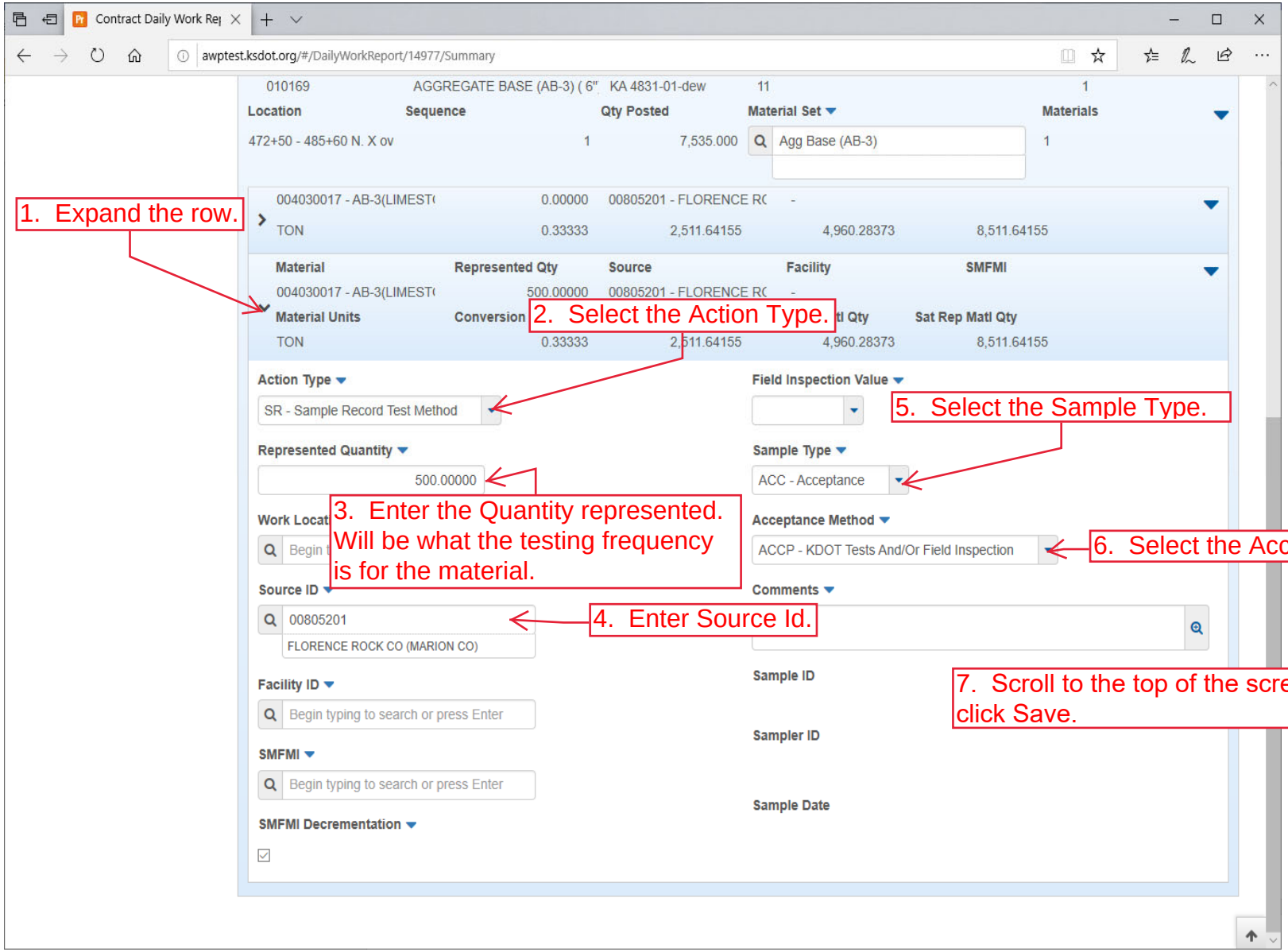
DWR SAMPLE RECORD
AGENCY VIEW
USER GUIDE

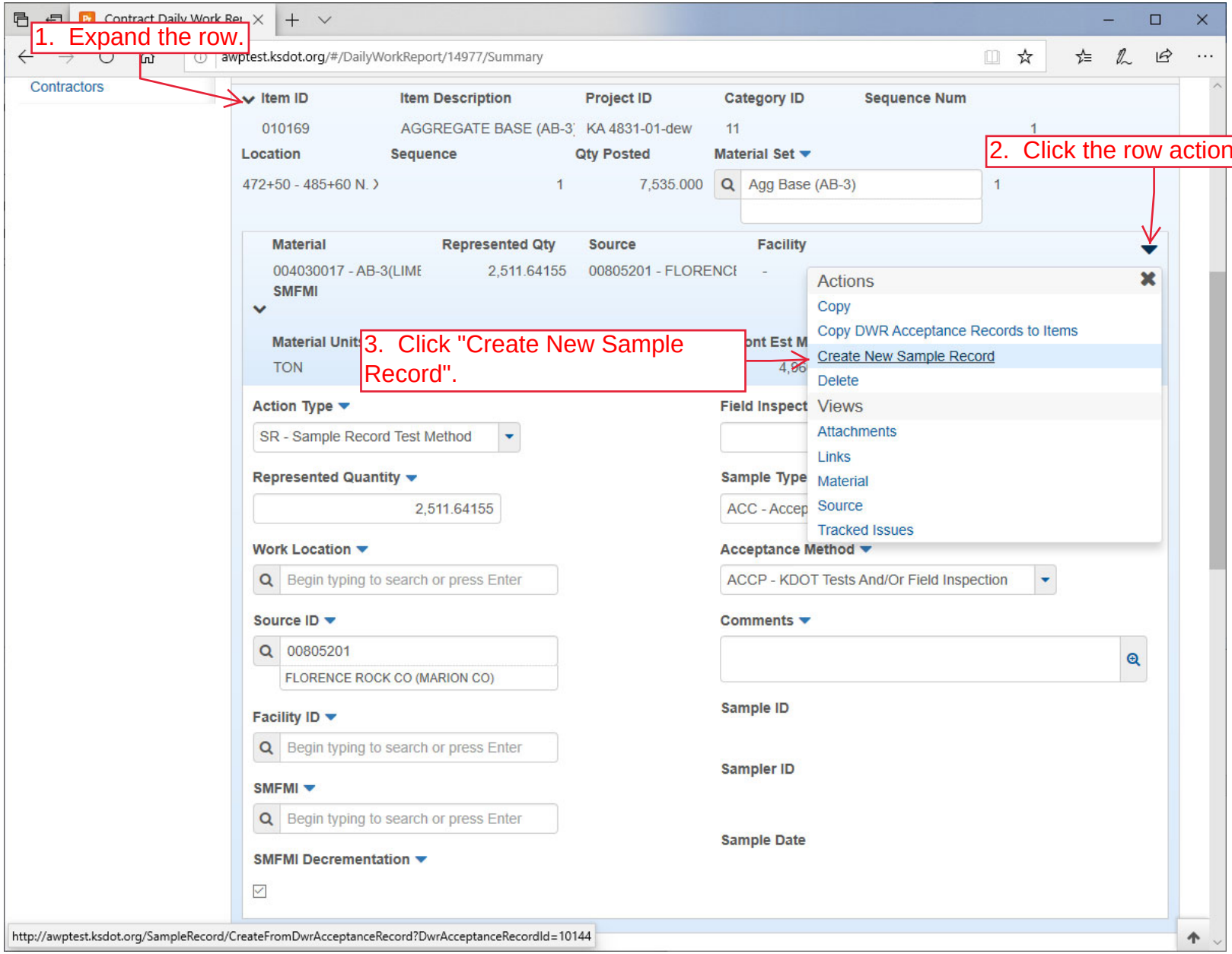
This User Guide is for entering Acceptance Records AFTER you have entered your Postings.

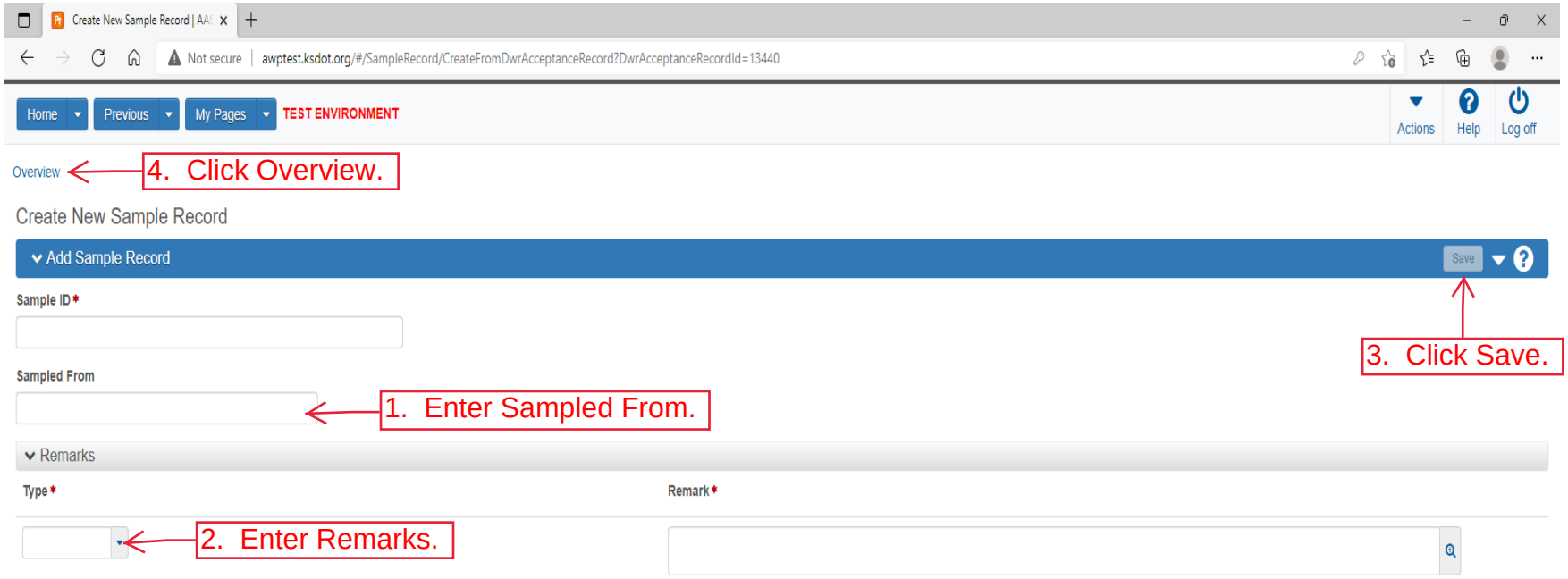


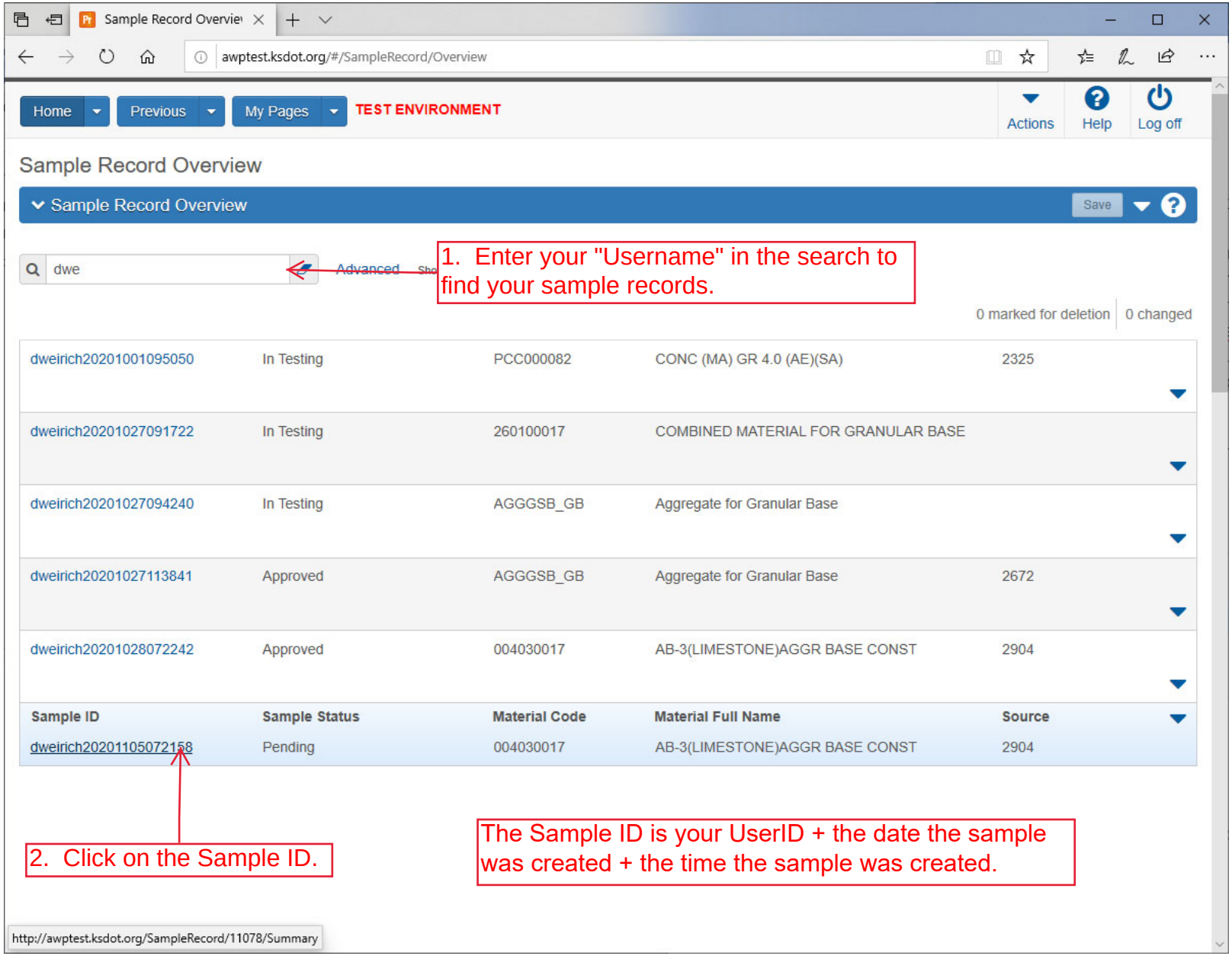
Click on the Acceptance Records tab.

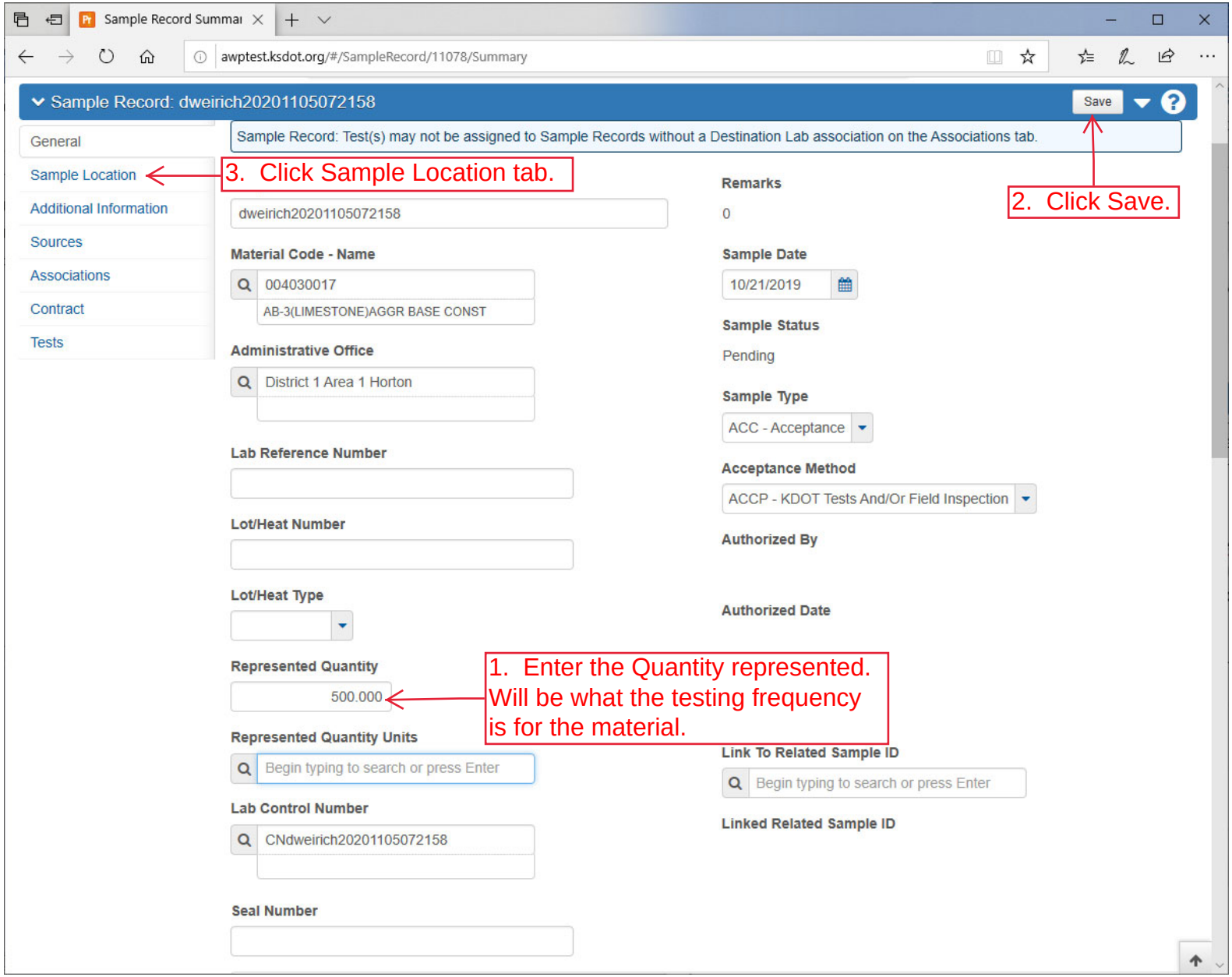
NOTE: You will need to do an "Acceptance Record" for each item that has a "Material Set". In this example it will be for item Aggregate Base (AB-3) because it has a Material Set of "Agg Base (AB-3)".

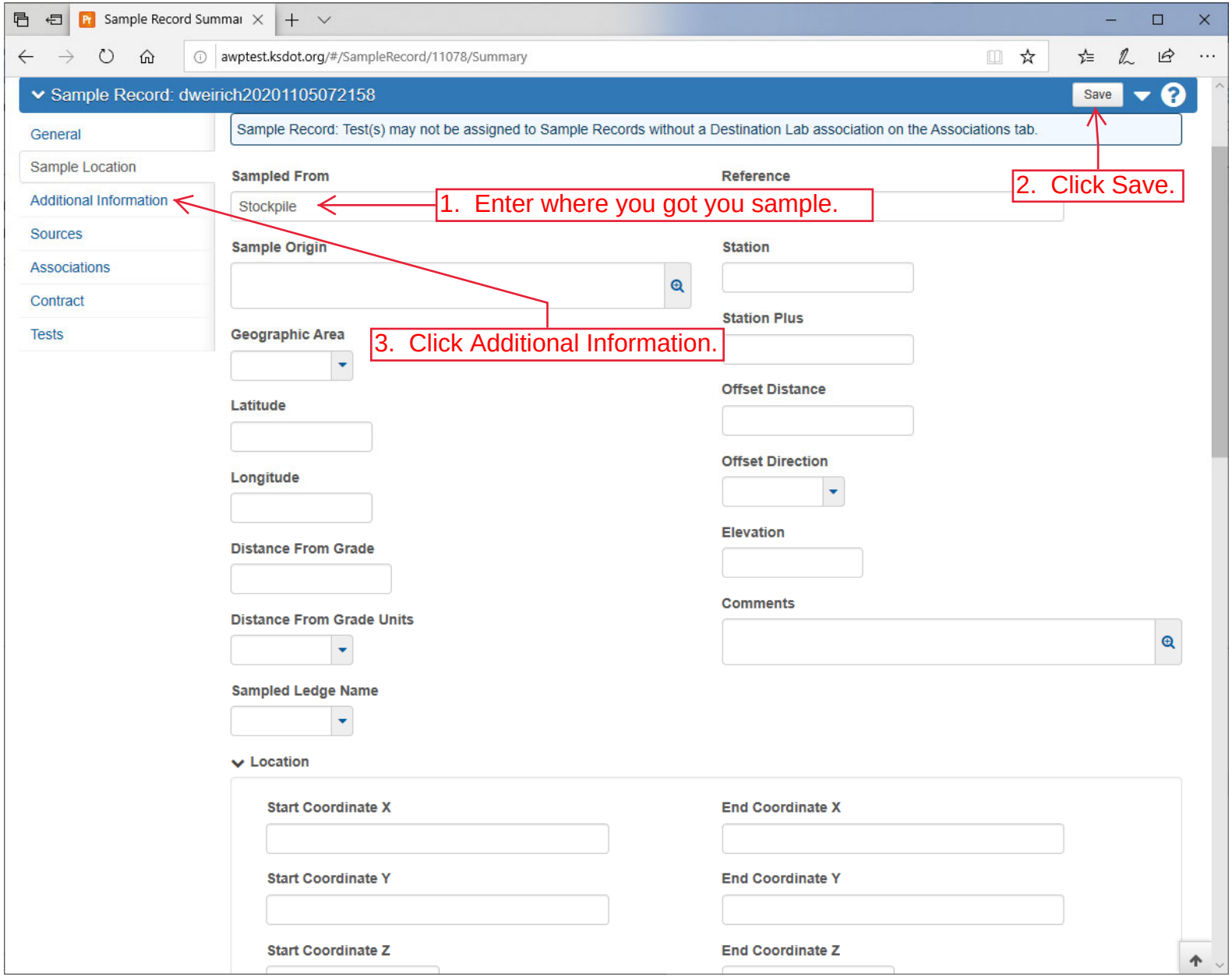

Contract Daily Work Rej
awptest.ksdot.org/#/DailyWorkReport/14977/Summary
010169 AGGREGATE BASE (AB-3) (6" KA 4831-01-dew 11 1
Location Sequence Qty Posted Material Set Materials
472+50 - 485+60 N. X ov 1 7,535.000 Agg Base (AB-3) 1
004030017 - AB-3(LIMEST(0.00000 00805201 - FLORENCE RC -
TON 0.33333 2,511.64155 4,960.28373 8,511.64155
Material Represented Qty Source Facility SMFMI
004030017 - AB-3(LIMEST(500.00000 00805201 - FLORENCE RC -
Material Units Conversion tl Qty Sat Rep Matl Qty
TON 0.33333 2,511.64155 4,960.28373 8,511.64155
1. Expand the row.
2. Select the Action Type.
Action Type
SR - Sample Record Test Method
Field Inspection Value
5. Select the Sample Type.
Represented Quantity
500.00000
Sample Type
ACC - Acceptance
3. Enter the Quantity represented. Will be what the testing frequency is for the material.
Work Locat
Begin t
Acceptance Method
ACCP - KDOT Tests And/Or Field Inspection
6. Select the Acceptance Method.
Source ID
00805201
FLORENCE ROCK CO (MARION CO)
4. Enter Source Id.
Comments
Sample ID
7. Scroll to the top of the screen and click Save.
Facility ID
Begin typing to search or press Enter
Sampler ID
SMFMI
Begin typing to search or press Enter
Sample Date
SMFMI Decrementation

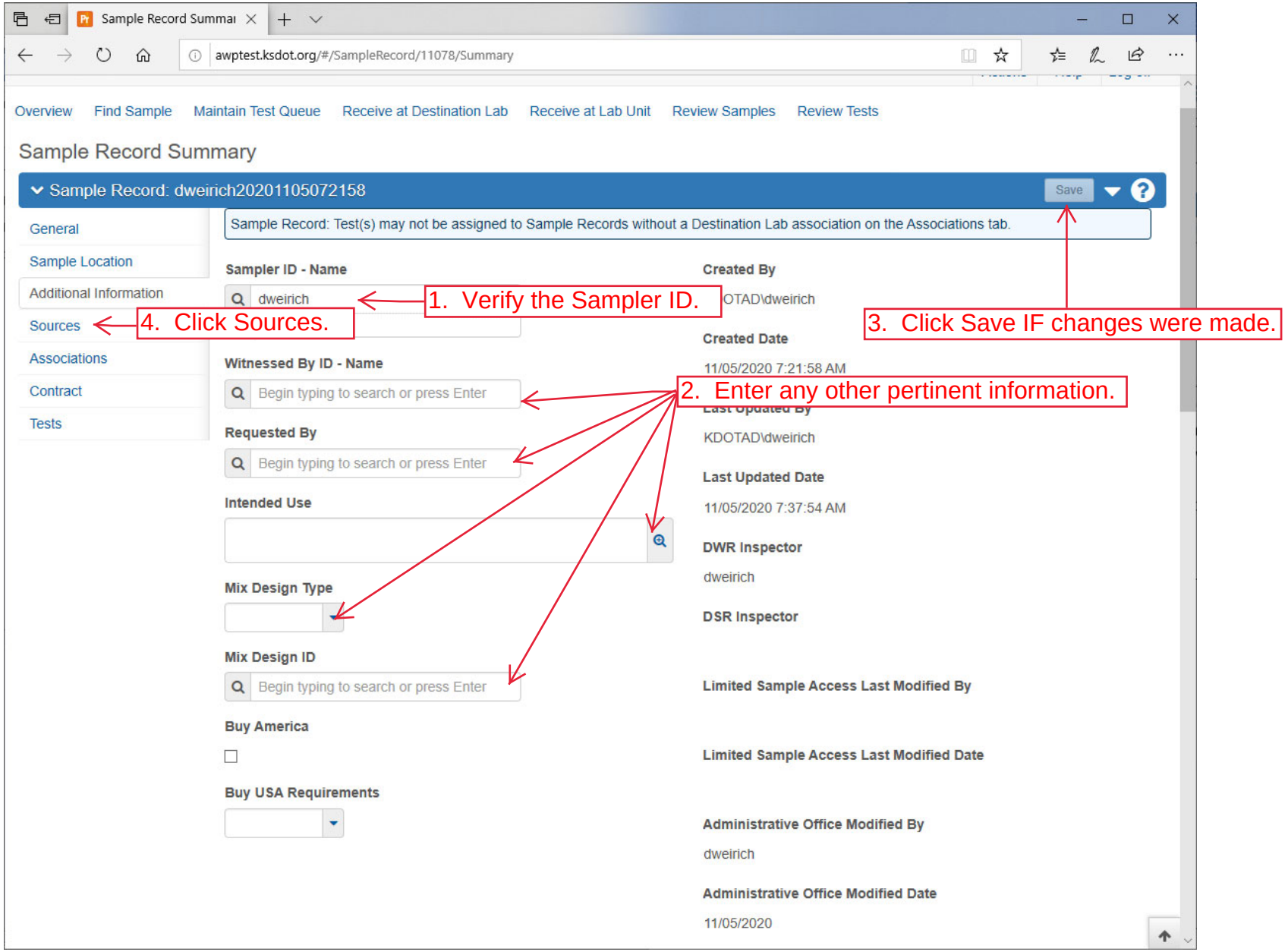

1. Expand the row.
awptest.ksdot.org/#/DailyWorkReport/14977/Summary
Contractors
Item ID
Item Description
Project ID
Category ID
Sequence Num
010169
AGGREGATE BASE (AB-3)
KA 4831-01-dew
11
1
Location
Sequence
Qty Posted
Material Set
472+50 - 485+60 N.
1
7,535.000
Agg Base (AB-3)
1
2. Click the row action button.
Material
Represented Qty
Source
Facility
004030017 - AB-3(LIME
2,511.64155
00805201 - FLORENCE
-
SMFMI
Material Unit
TON
3. Click "Create New Sample Record".
Actions
Copy
Copy DWR Acceptance Records to Items
Create New Sample Record
Delete
Views
Attachments
Links
Material
Source
Tracked Issues
Action Type
SR - Sample Record Test Method
Field Inspect
Represented Quantity
2,511.64155
Sample Type
ACC - Accep
Work Location
Begin typing to search or press Enter
Acceptance Method
ACCP - KDOT Tests And/Or Field Inspection
Source ID
00805201
FLORENCE ROCK CO (MARION CO)
Comments
Facility ID
Begin typing to search or press Enter
Sample ID
SMFMI
Begin typing to search or press Enter
Sampler ID
SMFMI Decrementation
Sample Date
http://awptest.ksdot.org/SampleRecord/CreateFromDwrAcceptanceRecord?DwrAcceptanceRecordId=10144

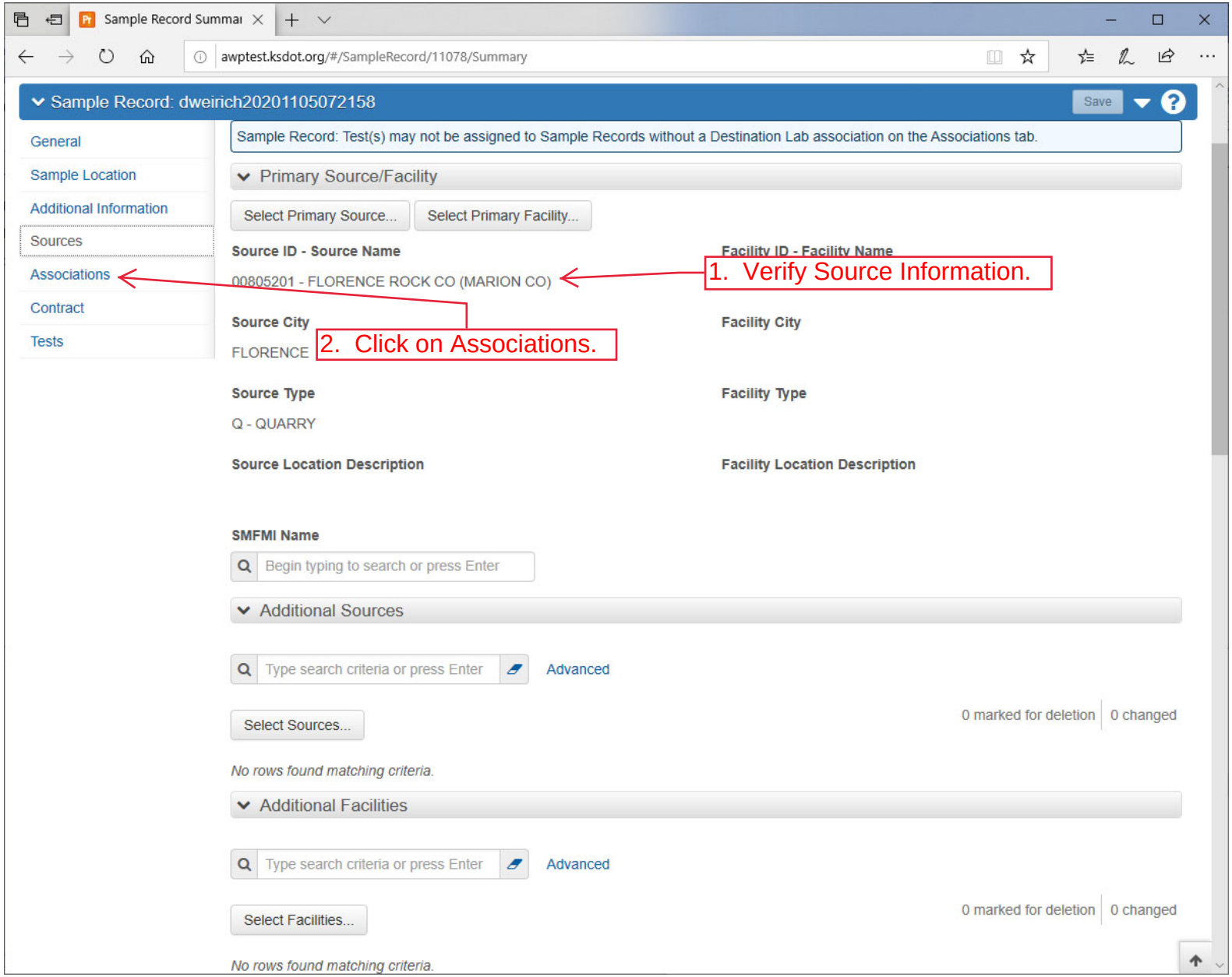

Create New Sample Record | AA
Not secure
awptest.ksdot.org/#/SampleRecord/CreateFromDwrAcceptanceRecord?DwrAcceptanceRecordId=13440
Home
Previous
My Pages
TEST ENVIRONMENT
Actions
Help
Log off
Overview
4. Click Overview.
Create New Sample Record
Add Sample Record
Save
3. Click Save.
Sample ID *
Sampled From
1. Enter Sampled From.
Remarks
Type *
Remark *
2. Enter Remarks.

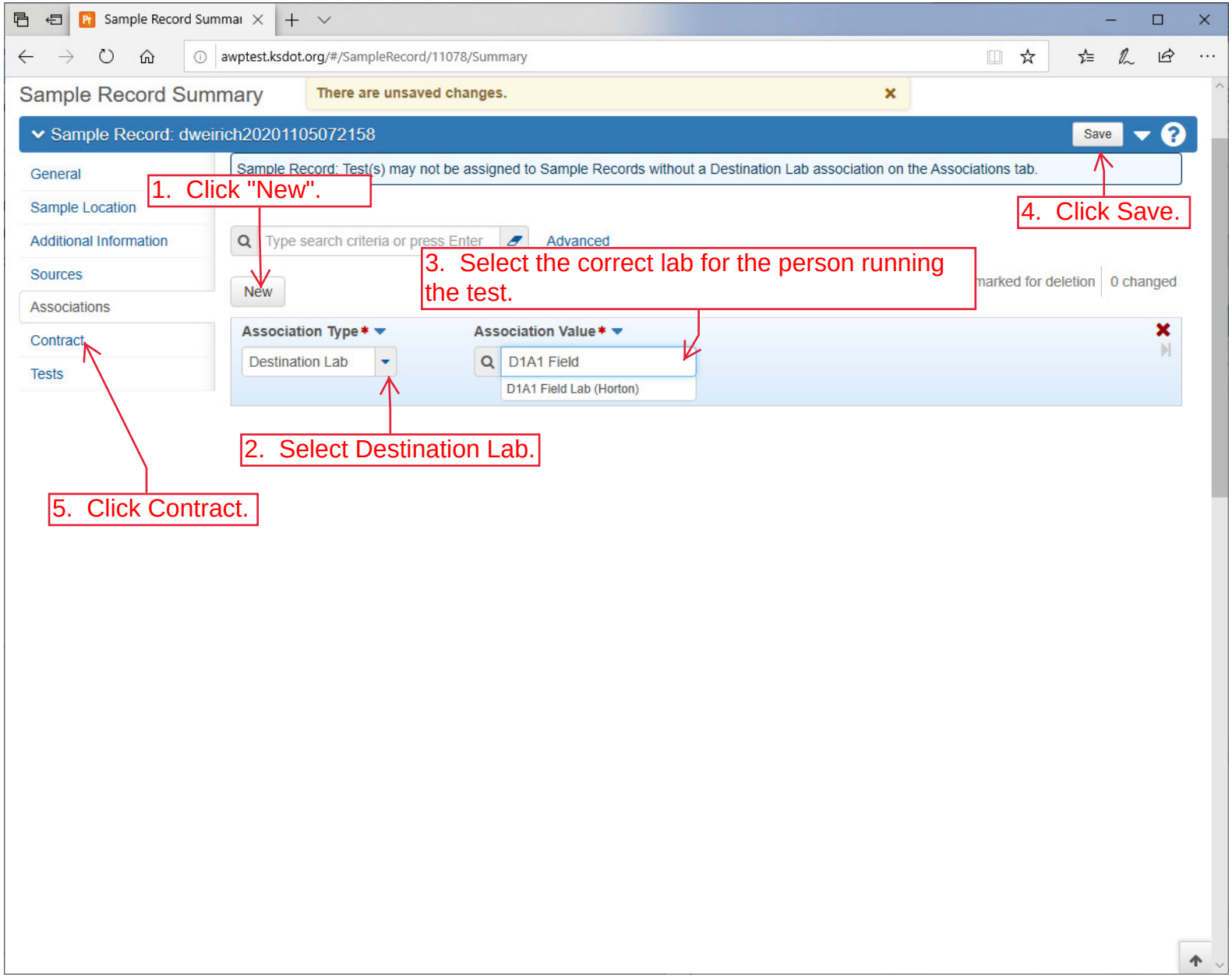

Sample Record Overvie
awptest.ksdot.org/#/SampleRecord/Overview
Home
Previous
My Pages
TEST ENVIRONMENT
Actions
Help
Log off
Sample Record Overview
Sample Record Overview
Save
dwe
Advanced
1. Enter your "Username" in the search to find your sample records.
0 marked for deletion
0 changed
dweirich20201001095050 In Testing PCC000082 CONC (MA) GR 4.0 (AE)(SA) 2325
dweirich20201027091722 In Testing 260100017 COMBINED MATERIAL FOR GRANULAR BASE
dweirich20201027094240 In Testing AGGGSB_GB Aggregate for Granular Base
dweirich20201027113841 Approved AGGGSB_GB Aggregate for Granular Base 2672
dweirich20201028072242 Approved 004030017 AB-3(LIMESTONE)AGGR BASE CONST 2904
Sample ID
Sample Status
Material Code
Material Full Name
Source
dweirich20201105072158 Pending 004030017 AB-3(LIMESTONE)AGGR BASE CONST 2904
2. Click on the Sample ID.
The Sample ID is your UserID + the date the sample was created + the time the sample was created.
http://awptest.ksdot.org/SampleRecord/11078/Summary

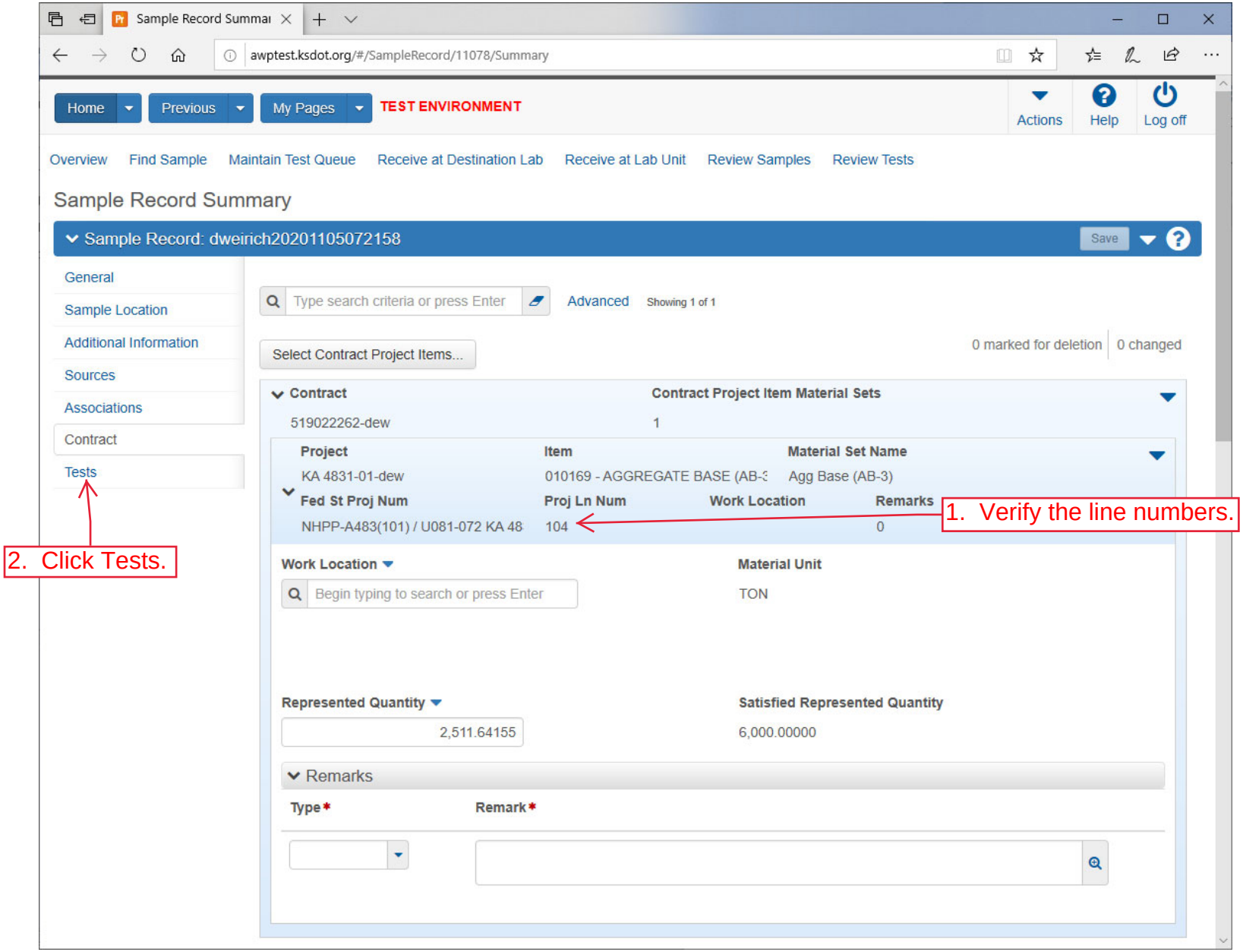

Sample Record Summai
awptest.ksdot.org/#/SampleRecord/11078/Summary
Sample Record: dweirich20201105072158
Save
General
Sample Location
Additional Information
Sources
Associations
Contract
Tests
Sample Record: Test(s) may not be assigned to Sample Records without a Destination Lab association on the Associations tab.
3. Click Sample Location tab.
2. Click Save.
dweirich20201105072158
Material Code - Name
004030017
AB-3(LIMESTONE)AGGR BASE CONST
Administrative Office
District 1 Area 1 Horton
Lab Reference Number
Lot/Heat Number
Lot/Heat Type
Represented Quantity
500.000
1. Enter the Quantity represented. Will be what the testing frequency is for the material.
Represented Quantity Units
Begin typing to search or press Enter
Lab Control Number
CNdweirich20201105072158
Seal Number
Remarks
0
Sample Date
10/21/2019
Sample Status
Pending
Sample Type
ACC - Acceptance
Acceptance Method
ACCP - KDOT Tests And/Or Field Inspection
Authorized By
Authorized Date
Link To Related Sample ID
Begin typing to search or press Enter
Linked Related Sample ID

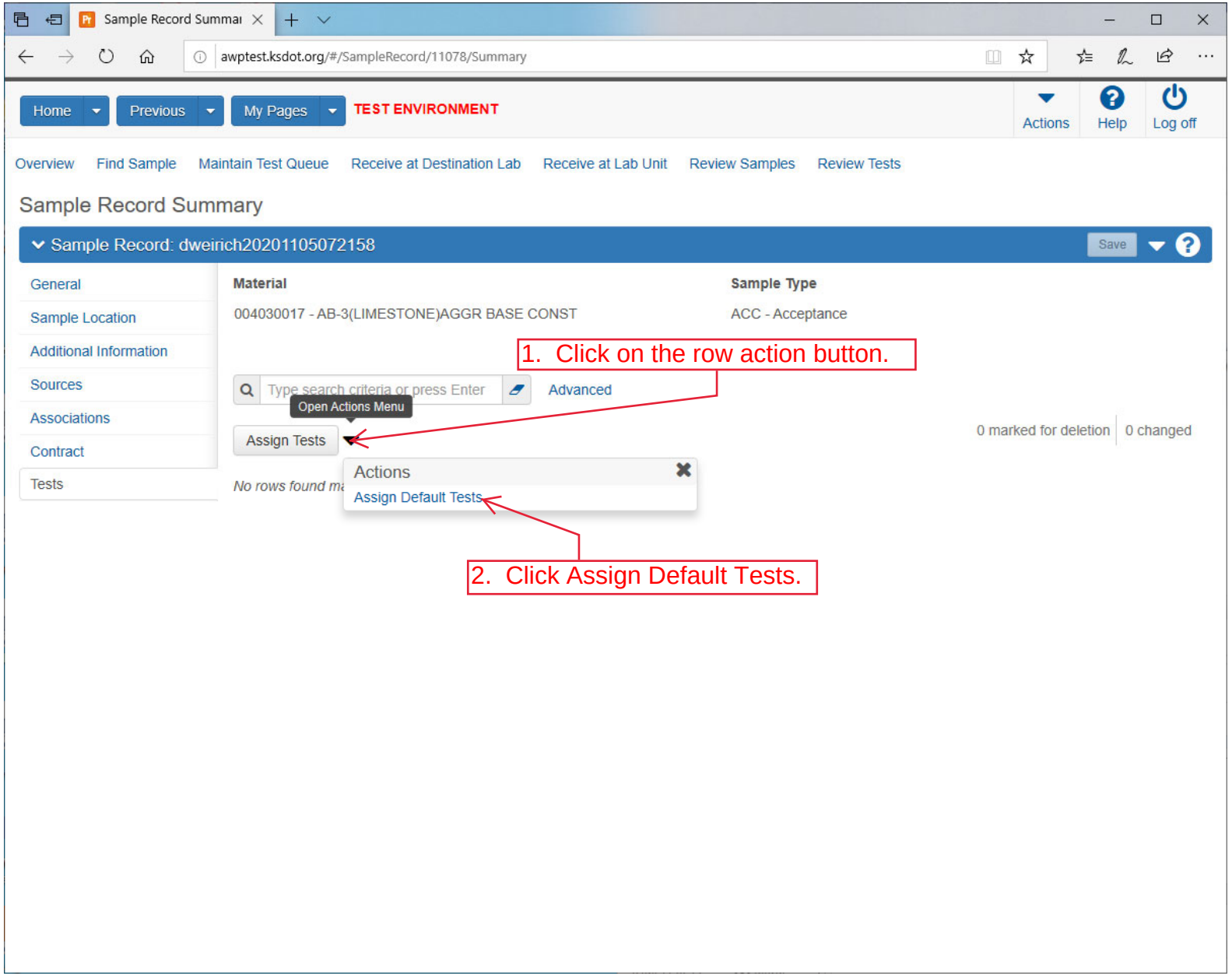

Sample Record Summai
awptest.ksdot.org/#/SampleRecord/11078/Summary
Sample Record: dweirich20201105072158
Save
General
Sample Location
Additional Information
Sources
Associations
Contract
Tests
Sample Record: Test(s) may not be assigned to Sample Records without a Destination Lab association on the Associations tab.
Sampled From
Stockpile
1. Enter where you got you sample.
Reference
2. Click Save.
Sample Origin
Station
Station Plus
Geographic Area
3. Click Additional Information.
Latitude
Offset Distance
Offset Direction
Longitude
Elevation
Distance From Grade
Comments
Distance From Grade Units
Sampled Ledge Name
Location
Start Coordinate X
End Coordinate X
Start Coordinate Y
End Coordinate Y
Start Coordinate Z
End Coordinate Z


Sample Record Summar
awptest.ksdot.org/#/SampleRecord/11078/Summary
Overview
Find Sample
Maintain Test Queue
Receive at Destination Lab
Receive at Lab Unit
Review Samples
Review Tests
Sample Record Summary
Sample Record: dweirich20201105072158
Save
General
Sample Location
Additional Information
Sources
Associations
Contract
Tests
Sample Record: Test(s) may not be assigned to Sample Records without a Destination Lab association on the Associations tab.
Sampler ID - Name
dweirich
Witnessed By ID - Name
Begin typing to search or press Enter
Requested By
Begin typing to search or press Enter
Intended Use
Mix Design Type
Mix Design ID
Begin typing to search or press Enter
Buy America
Buy USA Requirements
Created By
OTAD\dweirich
Created Date
11/05/2020 7:21:58 AM
KDOTAD\dweirich
Last Updated Date
11/05/2020 7:37:54 AM
DWR Inspector
dweirich
DSR Inspector
Limited Sample Access Last Modified By
Limited Sample Access Last Modified Date
Administrative Office Modified By
dweirich
Administrative Office Modified Date
11/05/2020
1. Verify the Sampler ID.
2. Enter any other pertinent information.
3. Click Save IF changes were made.
4. Click Sources.

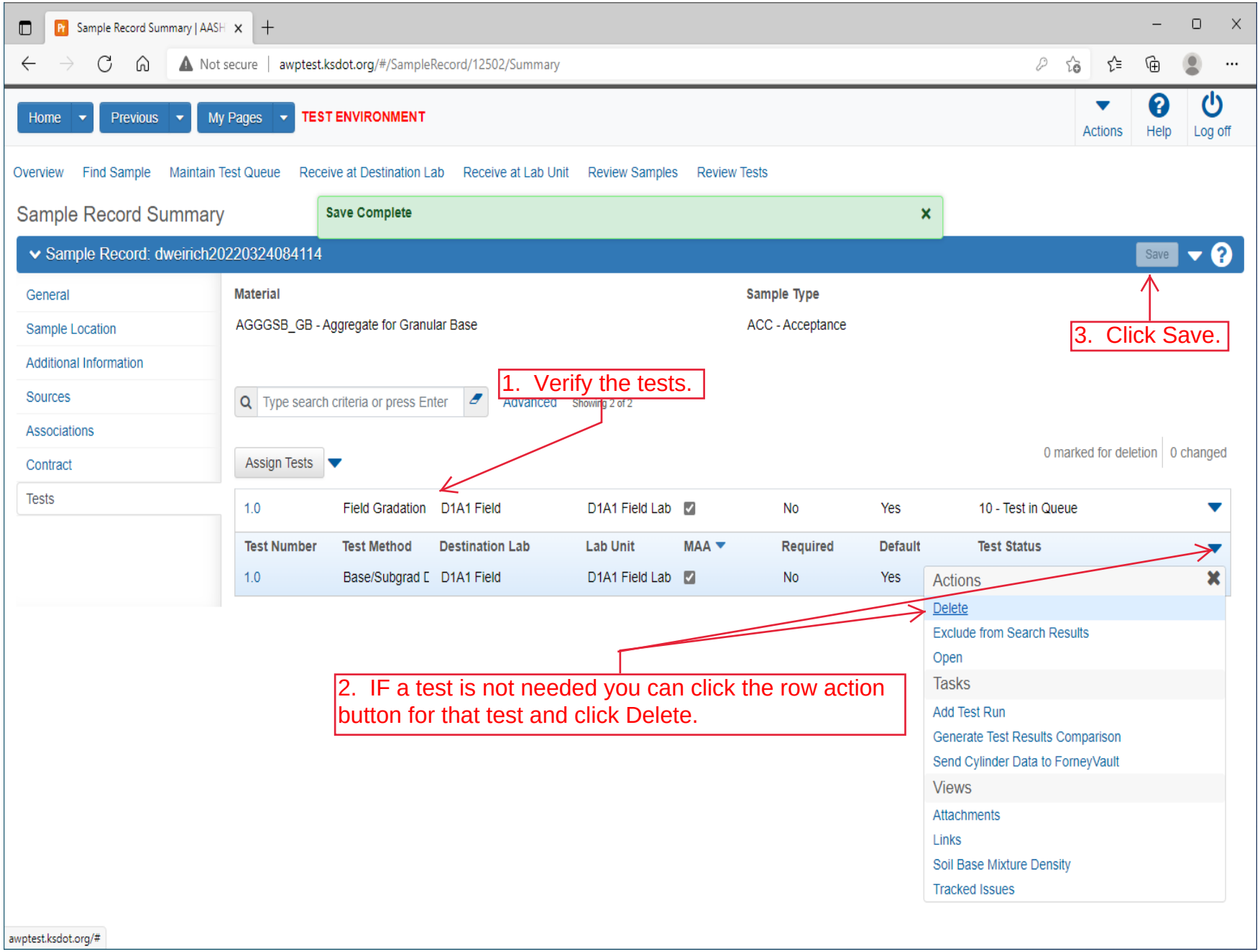

Sample Record Summai
awptest.ksdot.org/#/SampleRecord/11078/Summary
Sample Record: dweirich20201105072158
Save
General
Sample Location
Additional Information
Sources
Associations
Contract
Tests
Sample Record: Test(s) may not be assigned to Sample Records without a Destination Lab association on the Associations tab.
Primary Source/Facility
Select Primary Source...
Select Primary Facility...
Source ID - Source Name
00805201 - FLORENCE ROCK CO (MARION CO)
Facility ID - Facility Name
1. Verify Source Information.
Source City
FLORENCE
2. Click on Associations.
Facility City
Source Type
Q - QUARRY
Facility Type
Source Location Description
Facility Location Description
SMFMI Name
Begin typing to search or press Enter
Additional Sources
Type search criteria or press Enter
Advanced
Select Sources...
0 marked for deletion
0 changed
No rows found matching criteria.
Additional Facilities
Type search criteria or press Enter
Advanced
Select Facilities...
0 marked for deletion
0 changed
No rows found matching criteria.

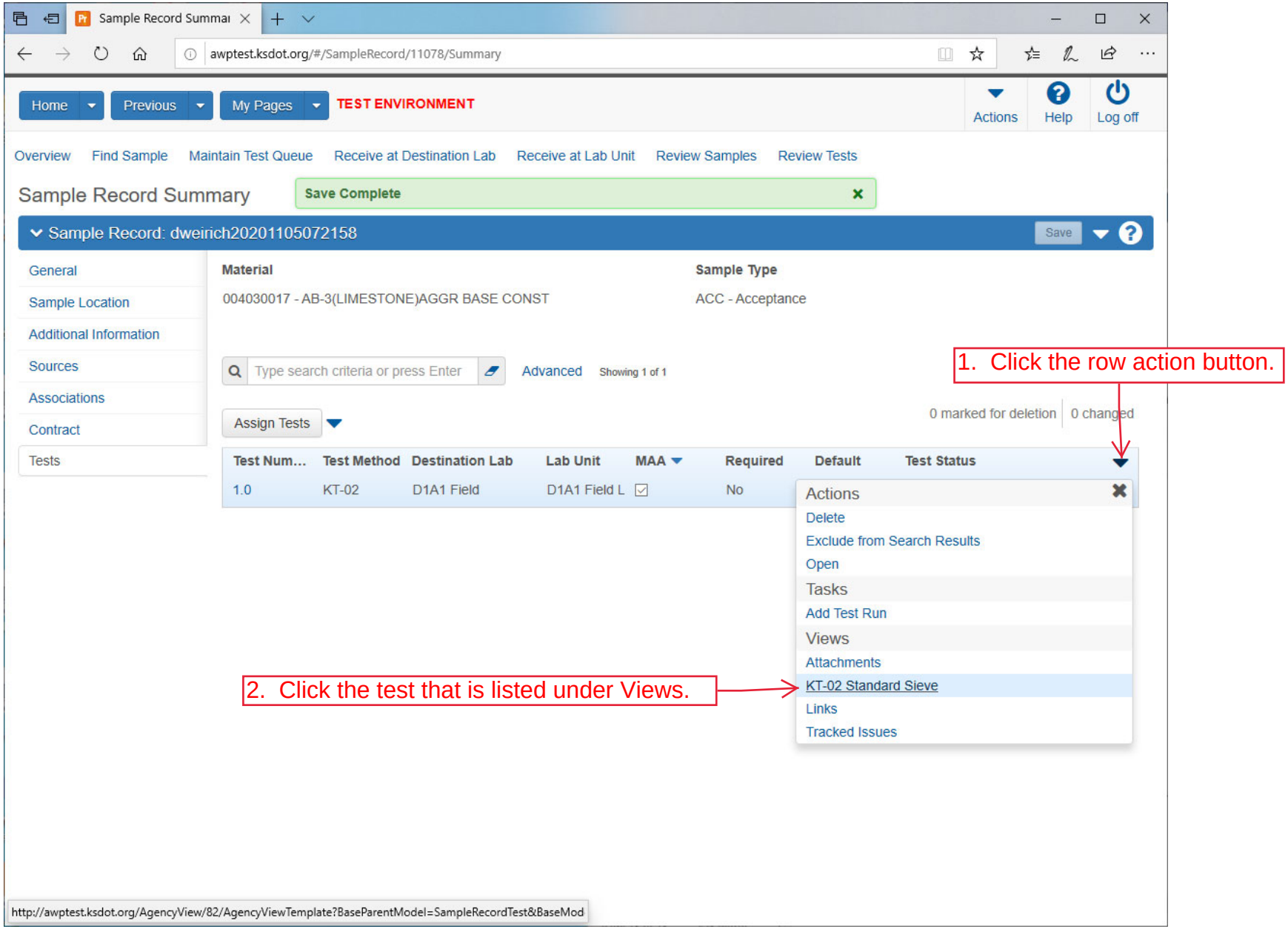

Sample Record Summai
awptest.ksdot.org/#/SampleRecord/11078/Summary
Sample Record Summary
There are unsaved changes.
Sample Record: dweirich20201105072158
Save
General
Sample Location
Additional Information
Sources
Associations
Contract
Tests
Sample Record: Test(s) may not be assigned to Sample Records without a Destination Lab association on the Associations tab.
Type search criteria or press Enter
Advanced
New
marked for deletion
0 changed
Association Type*
Association Value*
Destination Lab
D1A1 Field
D1A1 Field Lab (Horton)
1. Click "New".
2. Select Destination Lab.
3. Select the correct lab for the person running the test.
4. Click Save.
5. Click Contract.

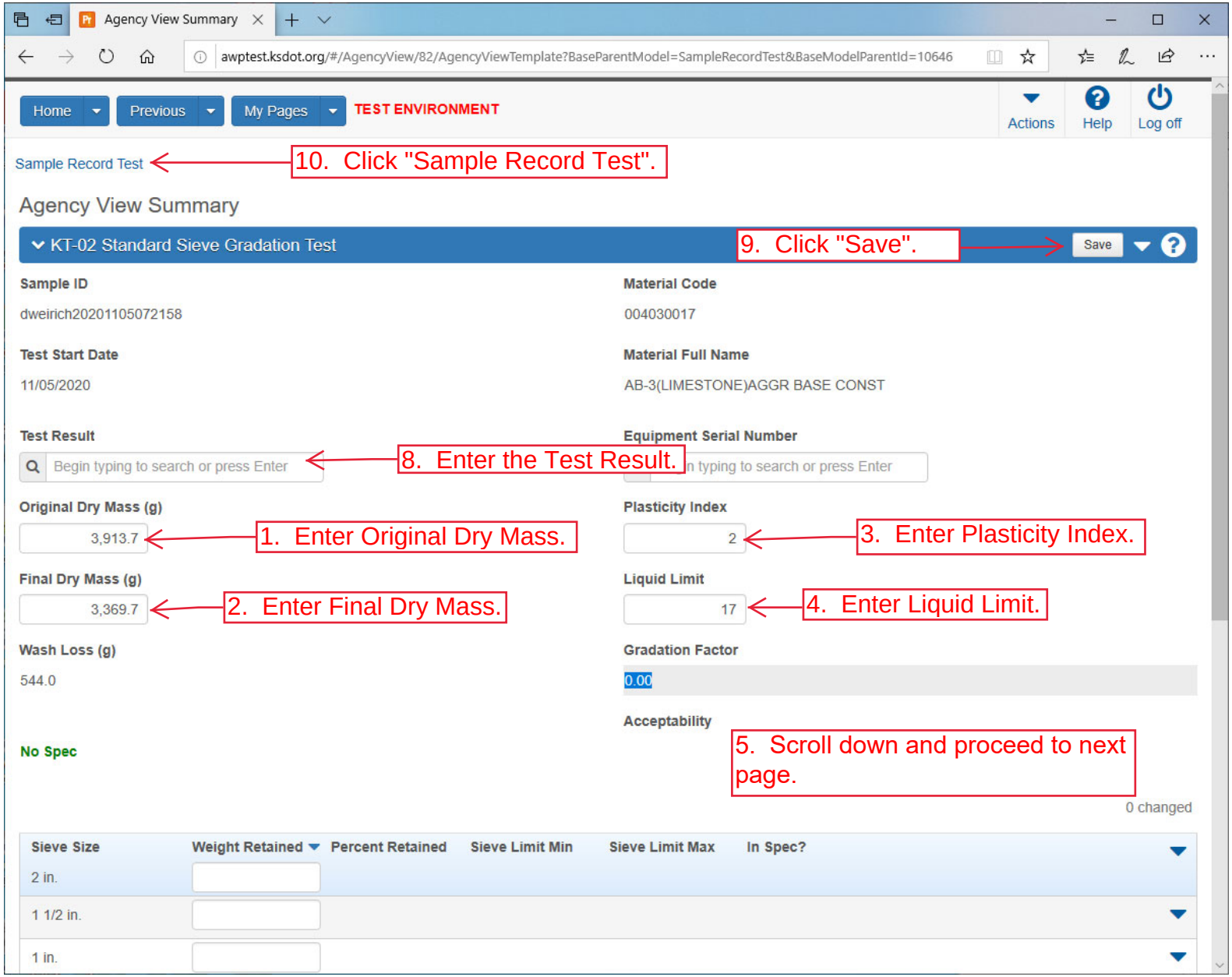

Sample Record Summar
awptest.ksdot.org/#/SampleRecord/11078/Summary
Home
Previous
My Pages
TEST ENVIRONMENT
Actions
Help
Log off
Overview
Find Sample
Maintain Test Queue
Receive at Destination Lab
Receive at Lab Unit
Review Samples
Review Tests
Sample Record Summary
Sample Record: dweirich20201105072158
Save
General
Sample Location
Additional Information
Sources
Associations
Contract
Tests
Type search criteria or press Enter
Advanced
Showing 1 of 1
Select Contract Project Items...
0 marked for deletion
0 changed
Contract
519022262-dew
Contract Project Item Material Sets
1
Project
KA 4831-01-dew
Item
010169 - AGGREGATE BASE (AB-3
Material Set Name
Agg Base (AB-3)
Fed St Proj Num
NHPP-A483(101) / U081-072 KA 48
Proj Ln Num
104
Work Location
Remarks
0
1. Verify the line numbers.
2. Click Tests.
Work Location
Begin typing to search or press Enter
Material Unit
TON
Represented Quantity
2,511.64155
Satisfied Represented Quantity
6,000.00000
Remarks
Type*
Remark*

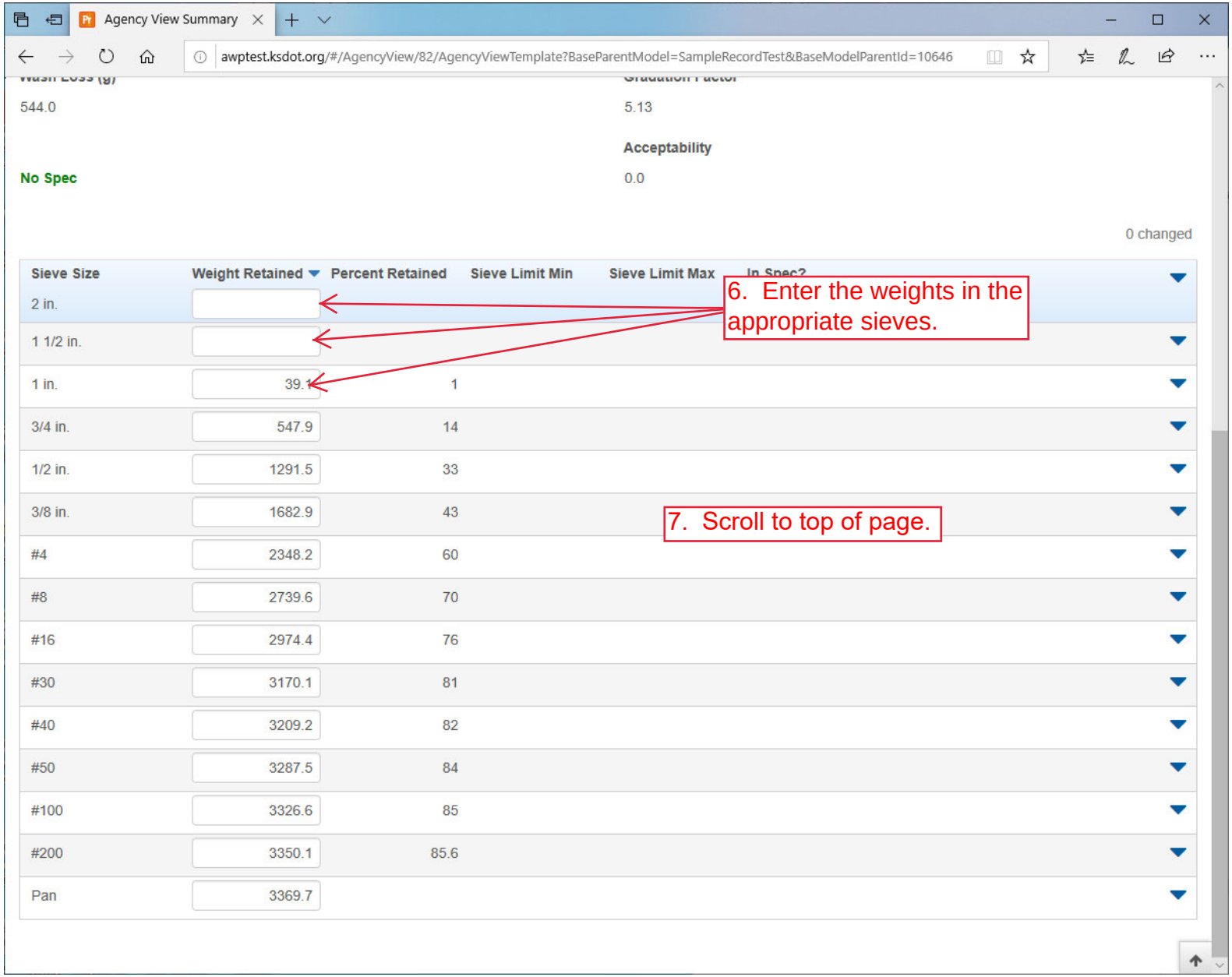

Sample Record Summar
awptest.ksdot.org/#/SampleRecord/11078/Summary
Home
Previous
My Pages
TEST ENVIRONMENT
Actions
Help
Log off
Overview
Find Sample
Maintain Test Queue
Receive at Destination Lab
Receive at Lab Unit
Review Samples
Review Tests
Sample Record Summary
Sample Record: dweirich20201105072158
Save
General
Sample Location
Additional Information
Sources
Associations
Contract
Tests
Material
004030017 - AB-3(LIMESTONE)AGGR BASE CONST
Sample Type
ACC - Acceptance
1. Click on the row action button.
Type search criteria or press Enter
Advanced
Open Actions Menu
Assign Tests
0 marked for deletion
0 changed
Actions
Assign Default Tests
No rows found
2. Click Assign Default Tests.

IGNORE any Warning messages.

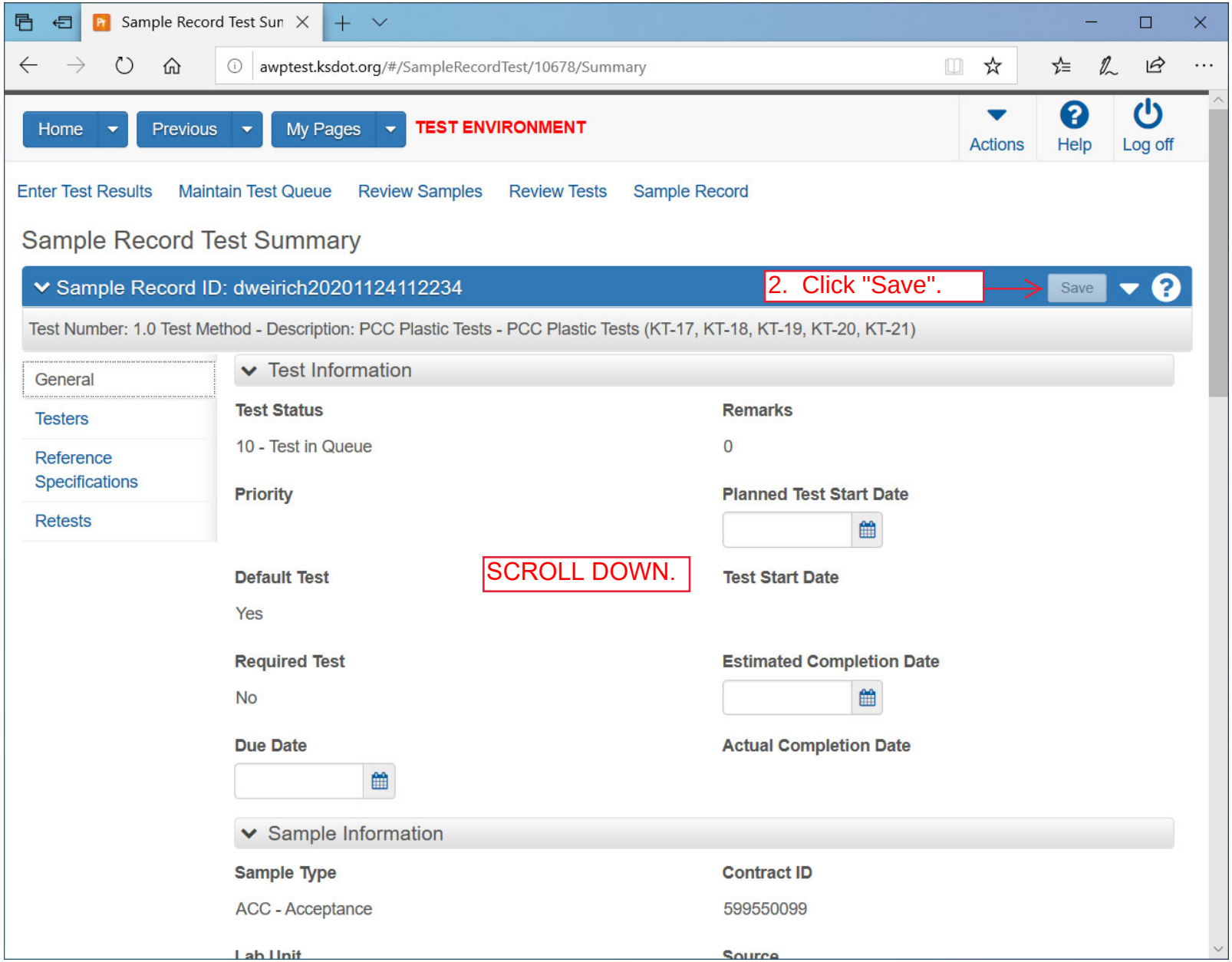


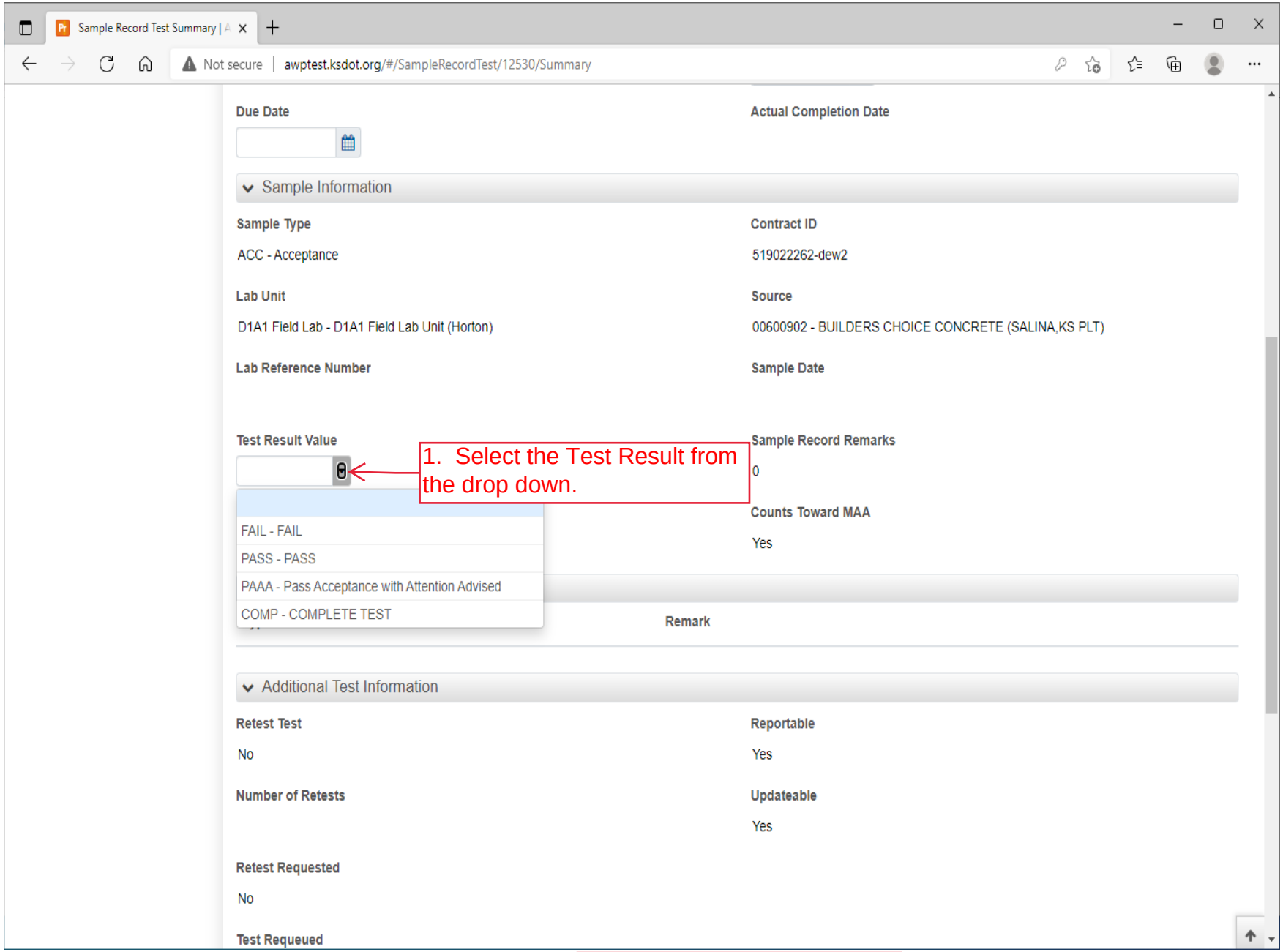

Sample Record Summai
awptest.ksdot.org/#/SampleRecord/11078/Summary
Home
Previous
My Pages
TEST ENVIRONMENT
Actions
Help
Log off
Overview
Find Sample
Maintain Test Queue
Receive at Destination Lab
Receive at Lab Unit
Review Samples
Review Tests
Sample Record Summary
Save Complete
Sample Record: dweirich20201105072158
Save
General
Sample Location
Additional Information
Sources
Associations
Contract
Tests
Material
004030017 - AB-3(LIMESTONE)AGGR BASE CONST
Sample Type
ACC - Acceptance
Type search criteria or press Enter
Advanced
Showing 1 of 1
Assign Tests
0 marked for deletion
0 changed
Test Num...
Test Method
Destination Lab
Lab Unit
MAA
Required
Default
Test Status
1.0
KT-02
D1A1 Field
D1A1 Field L
No
1. Click the row action button.
Actions
Delete
Exclude from Search Results
Open
Tasks
Add Test Run
Views
Attachments
KT-02 Standard Sieve
Links
Tracked Issues
2. Click the test that is listed under Views.
http://awptest.ksdot.org/AgencyView/82/AgencyViewTemplate?BaseParentModel=SampleRecordTest&BaseMod


Agency View Summary
awptest.ksdot.org/#/AgencyView/82/AgencyViewTemplate?BaseParentModel=SampleRecordTest&BaseModelParentId=10646
Home
Previous
My Pages
TEST ENVIRONMENT
Actions
Help
Log off
Sample Record Test
10. Click "Sample Record Test".
Agency View Summary
KT-02 Standard Sieve Gradation Test
9. Click "Save".
Save
Sample ID
dweirich20201105072158
Material Code
004030017
Test Start Date
11/05/2020
Material Full Name
AB-3(LIMESTONE)AGGR BASE CONST
Test Result
Begin typing to search or press Enter
8. Enter the Test Result.
Equipment Serial Number
Original Dry Mass (g)
3,913.7
1. Enter Original Dry Mass.
Plasticity Index
2
3. Enter Plasticity Index.
Final Dry Mass (g)
3,369.7
2. Enter Final Dry Mass.
Liquid Limit
17
4. Enter Liquid Limit.
Wash Loss (g)
544.0
Gradation Factor
0.00
Acceptability
No Spec
5. Scroll down and proceed to next page.
0 changed
Sieve Size
Weight Retained
Percent Retained
Sieve Limit Min
Sieve Limit Max
In Spec?
2 in.
1 1/2 in.
1 in.


Agency View Summary
awptest.ksdot.org/#/AgencyView/82/AgencyViewTemplate?BaseParentModel=SampleRecordTest&BaseModelParentId=10646
544.0
5.13
Acceptability
No Spec
0.0
0 changed
Sieve Size
Weight Retained
Percent Retained
Sieve Limit Min
Sieve Limit Max
In Spec?
2 in.
1 1/2 in.
1 in. 39.1 1
3/4 in. 547.9 14
1/2 in. 1291.5 33
3/8 in. 1682.9 43
#4 2348.2 60
#8 2739.6 70
#16 2974.4 76
#30 3170.1 81
#40 3209.2 82
#50 3287.5 84
#100 3326.6 85
#200 3350.1 85.6
Pan 3369.7
6. Enter the weights in the appropriate sieves.
7. Scroll to top of page.

Next two pages are the same screen.





Return to page 18 for Step 2.