

Receive Sample at Lab Unit- QRG

This QRG gives instructions on how to receive Sample Records at a Lab Unit.

The Receive Samples at Lab Unit queue is used to document that material samples are, and/or documentation is, available for the assigned lab to test or review.

R	eceive Sample a	t Lab Unit				
	 Receive Sample at 	t Lab Unit			Mark As Received	- ?
Re	ceive at Lab Unit					
C	Q Begin typing to search or press Enter					
				l ab Unit		
				Labolit		
C	Type search criteria or	r press Enter 🥒	Advanced Showing 10 of 498	O Begin typing to search or pr		
C	Type search criteria of	r press Enter 🥒	Advanced Showing 10 of 498	Q Begin typing to search or pr	0	0
C	Type search criteria or Sample ID *	r press Enter 🥒	Advanced Showing 10 of 498 Material Name	Q Begin typing to search or pr 0 added	0 marked for deletion	0 changed
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- Receive at Lab Unit
 - □ Begin by selecting the lab unit that is going to receive the sample in the "Receive at Lab Unit" field. This can be done by searching or entering the Lab Unit ID.

✓ Receive Sample at Lab Unit				
Receive at Lab Unit				
Q	AGG			
No r	AGG	NDOT Aggregate Lab		
	BAGG	NDOT Bituminous Aggregate Lab		
0	FIELDAGG	Field (AGG)		
Q	UNITAGG	NDOT Aggregate Lab		
	FIELDBAGG	Field (BAGG)		
	UNITBAGG	NDOT Bituminous Aggregate Lab		
	Showing 6 of	6 Material Code Material Nat		

- Filtering available records
 - The second row of fields in the Receive Sample at Lab Unit queue are used to filter and find the samples that are desired to be received.





 \Box The first field narrows available records by Sample information.

Q BS			
	Sample ID *	Material Code	
	BS20200825014406	UMA	
	BS20200903064342	422RS	
	BS20200908025209	514MICRO	

 $\hfill\square$ The second field narrows available records by Lab Unit

Lab	Unit	
Q	agg	
	AGG	NDOT Aggregate Lab
	BAGG	NDOT Bituminous Aggregate Lab
	FIELDAGG	Field (AGG)
	UNITAGG	NDOT Aggregate Lab
	FIELDBAGG	Field (BAGG)
	UNITBAGG	NDOT Bituminous Aggregate Lab
	Showing 6 of	6

- Mark as Received
 - □ To receive records, use the check box to the left of the Sample ID to mark all records intended to be received.



□ Click on the "Mark as Received" button in the upper right to complete the Receiving.

R	eceive Sample a	There are unsav	ed changes.	Receive Sample Record	
	 Receive Sample at 	Lab Unit		Mark As Received 🗸 ?	
Re	eceive at Lab Unit			ð	
C	AGG NDOT Aggregate Lab				
				Lab Unit	
C	BS 🥒		Advanced Showing 3 of 3	Q agg	
	OA			0 added 0 marked for deletion 0 changed	t
0	Sample ID *	Material Code	Material Name		-
U	BS20200825014406	UMA	Universal Material Acceptance		
	BS20200903064342	422RS	Reflective Sheeting		-
	BS20200908025209	514MICRO	Microsurfacing Aggregate		-