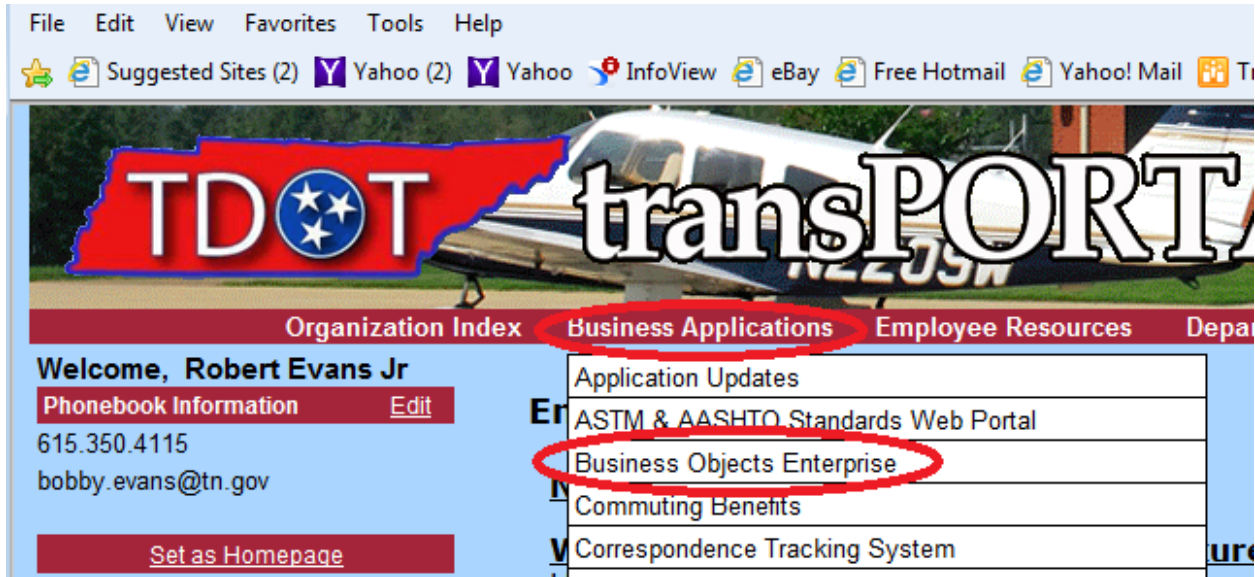


Rev 4/12/17

To View Aggregate Quality Test Results

You can use TransPORTAL to navigate to BOE Reports

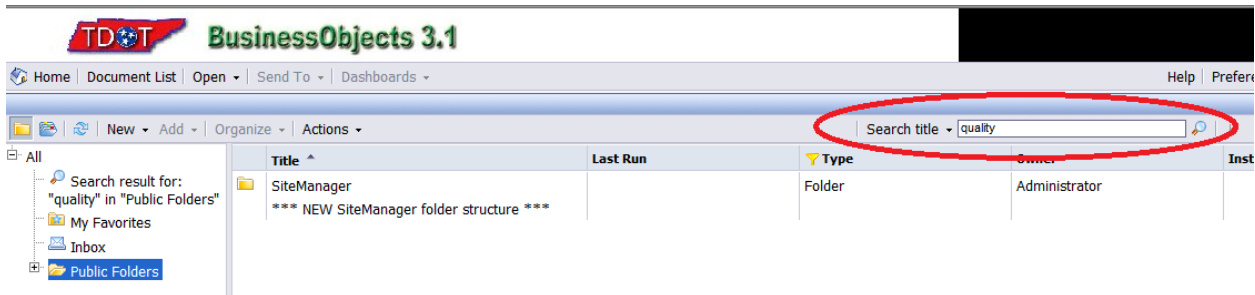


(Below is a link)

<http://jj01sdcwa00012/InfoViewApp/logon.jsp>

Select "Document List". Select "Public Folders"

Once you are in the window shown below, enter the word "quality" in the search field and click the magnifying glass:



The window below will open and you are ready to select the criteria for your report.

All fields are optional to generate the report. You can select the P/S from the dropdown and leave the other sections blank and it will pull up all samples for that supplier. The reports are sorted to have the most recent samples will display first, and the oldest last. If you also select a screen (coarse or fine) it will give results for just the one selected.

If you select just a sample ID or Lab Reference (serial) numbers for a specific sample you want to see, you can select it and see just the results for that 1 sample. NOTE: the list of samples is not filtered by screen or P/S selections made. If you select a P/S and a sample that is not theirs, you may end up with a blank report.

Additional warning: you must select "Fine" in the "Screen" drop-down in order to see gravity test results for fine aggregate samples

View - Quality of Fine & Coarse Aggregate RR049

Enter prompt values.

Select Aggregate Supplier (Optional):

Rogers Group - Gallatin Aggregate

Select Screen (Optional):

...

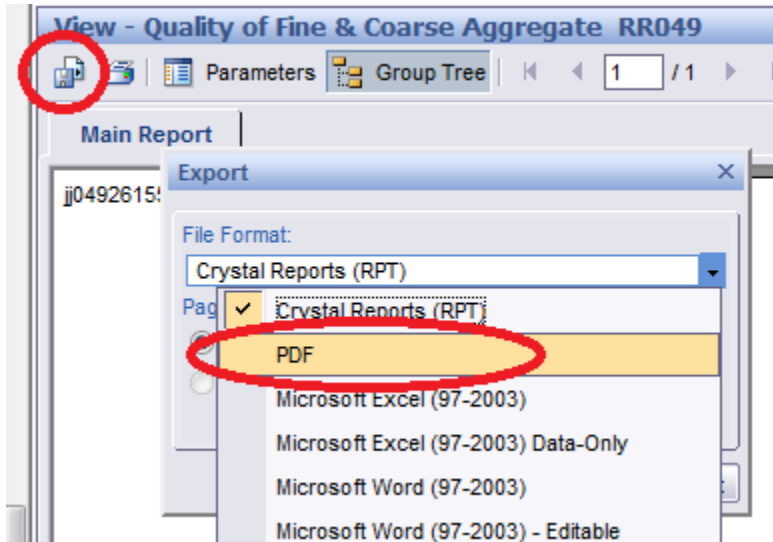
Select Lab Reference Number - Sample ID (Optional):

Available Values:	Selected Values:
jj00282155092906	
jj00282155101410	
jj00282155E144120	
jj00282155E153607	
jj00282155E155633	
jj00282155M111616	
jj00282155M150339	
jj00282155T132801	

Remove Remove All

OK

The report generated can be saved and/or printed. Select PDF when saving the report so it will be in a format that can be viewed by anyone.



Below is what the PDF version of the report will look like:

Print Date: 07/07/2015
JJ01563

STATE OF TENNESSEE
DEPARTMENT OF TRANSPORTATION
Fine/Coarse Aggregate Quality Report



Parameters: Aggregate Supplier: Rogers Group - Gallatin Aggregate
Screen: Optional
Lab Reference Number - Sample ID: Optional

Lab Reference Number: 15PA231
Sample ID: jj04926154A131638
Material: 903.01.000 - Generic Aggregate Code
Pit Number:
Producer: Rogers Group - Gallatin Aggregate
Producer Location: Nashville, TN
Exact Location in quarry where sample obtained:

County/Region: Region 3 - Montgomery
Date Sampled: 04/10/2015
Date Received: 04/10/2015
Date Authorized: 04/29/2015
Sampled by: jj01349
Sampled from:

Coarse Aggregate Analysis									
Screen Analysis					Soundness Test				
Screen	Weight Retained	Percent Retained	Total % Retained	Total % Passing	Weight	Weight Retained	Loss	Percent Loss	Corrected % Loss
2"	0	0	0	100	0	0	0	0	0
1-1/2"	0	0	0	100	0	0	0	0	0
1"	0	0	0	100	0	0	0	0	0
3/4"	3250.0	15.3	15.3	85	506.0	486.0	20.0	4.0	0.6
1/2"	0	0	15.3	85	0	0	0	0	0
3/8"	15123.0	71.0	86.3	14	1001.0	962.0	39.0	3.9	2.8
No. 4	2918.0	13.7	100.0	0	300.0	293.0	7.0	2.3	0.3
No. 8									
No. 16									
No. 30									
No. 50									
No. 100									
No. 200									
PAN	0	0							
TOTAL	21300.0	100.0						Total % Loss	3.7
								% Soundness	96.3
Specific Gravity:		2.69							
Bulk Specific Gravity:		2.70							
Wear Loss by Abrasion:		24%							
Unit Weight:		0 lbs/ft ³							
Absorption:		0.48%							

This material meets the requirements of the specification for 903.01.000.

pit number needs to be selected and added to the "Other" tab when creating a sample:

The screenshot shows a software window titled "Maintain Sample Information". At the top, there is a toolbar with several icons, including a document icon which is circled in red. Below the toolbar are four tabs: "Basic Sample Data", "Addtl Sample Data", "Contract", and "Other". The "Other" tab is currently selected. Below the tabs, there is a "Sample" field containing the value "jj01563157K083401". Below this is a table with three columns: "Type", "ID", and "Description". The table contains one row with the following data:

Type	ID	Description
Destination Lab	TDOT699000	DEST - TDOT Field

Below the table is a list of fields with dropdown arrows. The "Pit Number" field is circled in red. Other fields in the list include "Lot Number", "Notifu User by Email", "Pre-Construction Project Number", and "Serial Number".