LIMS Maintain Destination for Lab Units Window

Navigation

System Admin \ Maintain Destination Lab

Maintain Destination Lab for Lab Units Window Description

Destination labs are generally defined as the physical location where the samples are received for testing. The lab unit is a subunit of the destination where the actual testing takes place. The Maintain Destination Lab window is used to assign each lab unit to a destination lab. Each lab unit can belong to only one destination lab. If you do not follow this rule, the system will not work properly. Prior to using this window, all labs must be defined using SiteManager's Qualified Labs window. Destination labs do not require test qualifications; however, populating the Address fields is recommended. Lab units require test qualifications in order to view and edit tests in the LIMS queues.

In a standard scenario, the destination lab receives a sample before it is available to be received by a lab unit. To specify if a lab unit can receive a sample directly, bypass the destination lab.

For field tests on site (for example, Slump and Air), bypass both the destination lab and the lab unit. To bypass receiving by both labs, select both the Bypass Destination Receive and Bypass Lab Unit Receive check boxes.

Procedure

System Administrator assigns lab units to destination labs. The Central Office Materials Destination lab is assigned to the individual lab units such as Central Office Materials-Aggregate Section. Other destination labs have a one to one relationship such as D-01 Paducah (Destination) to D-01 Paducah.

Field Table

Field Name	KYTC Population Policy & Procedure
Destination Lab	This column contains the lab ID that is designated as Destination Lab.
Lab Unit	This column contains the lab unit ID.
Bypass Destination Receive	Indicates whether a sample can bypass this destination lab to be received in the lab units directly.

KENTUCKY TRANSPORTATION CABINET

Kentucky TRNS*PORT Information Series

SiteManager Materials Module

Field Name	KYTC Population Policy & Procedure
Bypass Lab Unit Receive	Indicates whether a sample can bypass this lab unit to record sample test results.