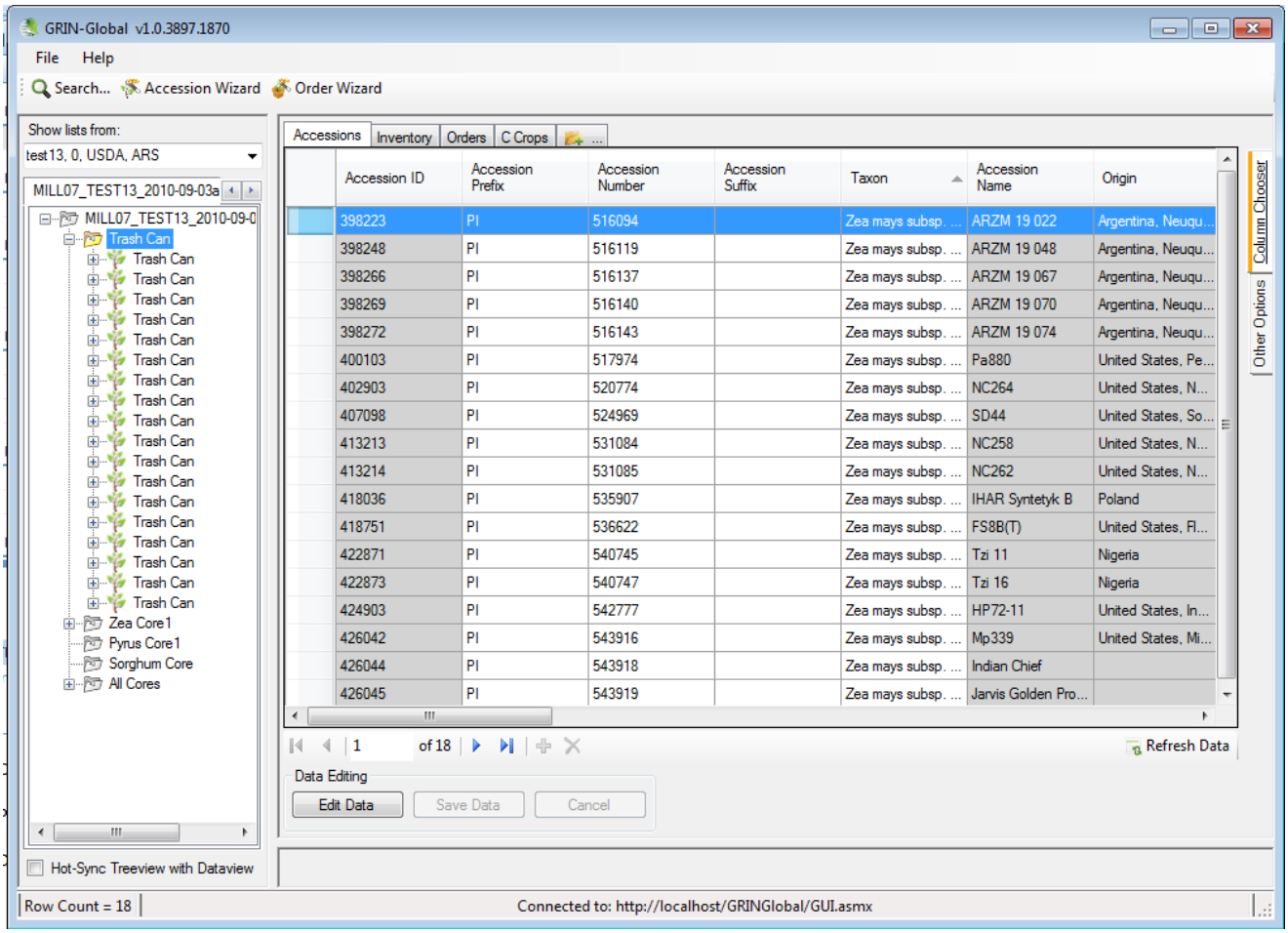
the Core accession hocus pocus scenario

Friday, September 03, 2010
6:49 PM

Subject	**the Core accession hocus pocus scenario**
From	
To	
Sent	Friday, September 03, 2010 4:17 PM

Possible defect in lists. Explain this one:



Among the things I did in first scenario:

Did a drag from another system search tool of all cores. I had prepared folders for different crops.

I did a display in the grid of all core accessions and sorted on taxonomy.

I dragged all the Zea accessions to the Zea Core folder

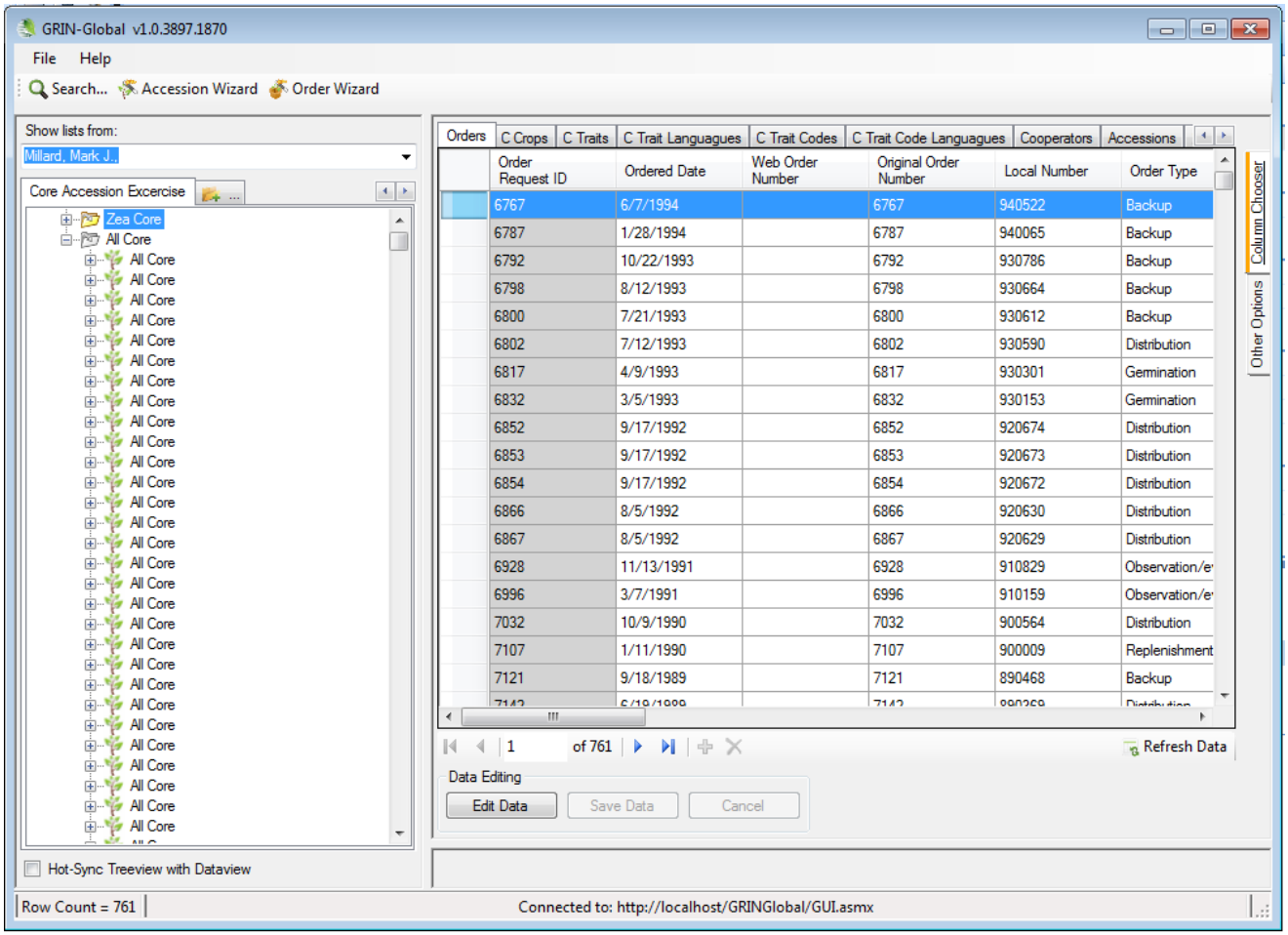
I then wanted to delete the object for Zea from the all core folder so I created a trashcan folder

I dragged them one at a time to the trashcan folder The seemed to disappear from the All core folder as expected.

I checked on the quantity of objects in the

{get_accession.taxonomy_species_id} + " __ " + {get_accession.accession_number_part1} + " " + {get_accession.accession_number_part2} + " " + {get_accession.accession_number_part3} + " " + {get_accession.geography_id} + " " + {get_accession.accession_name}

Or how about this one:



In an attempt to match what I did above in example 1

Created a tab with a folder to hold all PI core accessions. Did the search on PI and core in query by example. It is 2181 accessions as above. I dragged them to the all core folder.

Here I may have created a custom name. The format of that custom name is below.

Then I create a Zea core folder

Then I dragged from the grid parked on the all core folder just the accessions that begin with Zea in taxon in the grid view. 178 accessions. I dragged those to the Zea core folder.

Then I create a trash folder, because now I want to delete the list items for zea in the all core folder. I dragged about 10-20 Zea items from the all core folder to the trash folder. This is where I was getting some descrepencies before so I decide to check all 3 folders to see what was in them. It turns out Zea core was ok. but the trash can while showing list items had nothing showing in the accession grid. I then closed the tool down and opened it up and I got the All core folder names.

{get_accession.taxonomy_species_id} + " " + {get_accession.accession_number_part1} + " " + {get_accession.accession_number_part2} + " " + {get_accession.accession_number_part3} + " " + {get_accession.geography_id}