A user with sufficient access can filter on the field "First Name"	lspalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Consent Date"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Subject UID"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Post Code"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Last Name"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Sex"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Vital Status"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Marital Status"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "DOB"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Date of Death"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Cause of Death"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Preferred Email"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Other Email"	Ispalding	20/05/13 15:29	1

A user with sufficient access can filter on the field "Last Known Alive"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Building Name/Unit"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Street Address"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "City"	lspalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Country"	lspalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "State"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Other State"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Address Status"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Address Type"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Title"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Marital Status"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Contact Method"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Status"	Ispalding	20/05/13 15:29	1

A user with sufficient access can filter on the field "Consent Status"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Consent Type"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Consent Downloaded"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Consent To Passive Data Gathering"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Consent To Active Contact"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Consent To Use Data"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Heard About Study"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Subject Comments"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Other Email Status"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "PreferredEmailStatus"	Ispalding	20/05/13 15:29	9
A user with sufficient access can filter on the field "Date Address Received"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Address Comments"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Address Source"	Ispalding	20/05/13 15:29	1

BIOSPECIMEN FIELDS			
5.551 ECHVICIT FILEDS			
A user with sufficient access can extract the field BiospecimenUID	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field "Sample Type"	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field "Sample Date"	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field "Sample Time"	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field "Processed Date"	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field "Processed Time"	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Quantity	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Concentration	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Purity	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Site	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Freezer	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Rack	Ispalding	20/05/13 15:29	1

A user with sufficient access can extract the field Box	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Column	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Row	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field "Stored In"	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Grade	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Comments	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Unit	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field "Treatment Type"	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Quality	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Anticoagulant	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Status	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Protocol	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Amount	Ispalding	20/05/13 15:29	1

A user with sufficient access can filter on the field BiospecimenUID	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Sample Type"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Sample Date"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Sample Time"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Processed Date"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Processed Time"	lspalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Quantity	lspalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Concentration	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Purity	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field "Stored In"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Grade	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Comments	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Unit	Ispalding	20/05/13 15:29	1

A user with sufficient access can filter on the field "Treatment Type"	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Quality	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Anticoagulant	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Status	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Protocol	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Amount	Ispalding	20/05/13 15:29	9
BIOCOLLECTION FIELDS		20/05/13 15:29	
A user with sufficient access can extract the field Name	lspalding	20/05/13 15:29	1
A user with sufficient access can extract the field Collection UID	Ispalding	20/05/13 15:29	1
A user with sufficient access can extract the field Collection Date	lspalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Name	lspalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Collection UID	Ispalding	20/05/13 15:29	1
A user with sufficient access can filter on the field Collection Date	Ispalding	20/05/13 15:29	1

BIOCOLLECTION FIELDS VISIBLE IN BIOSPECIMEN CSV			
A user with sufficient access can extract the biocollection Name in the biospecimen extract	lspalding	20/05/13 15:29	1
A user with sufficient access can extract the field Collection UID in the biospecimen extract	lspalding	20/05/13 15:29	1
A user with sufficient access can search data for all custom fields entered against a subject.	lspalding	20/05/13 15:29	1
A user with sufficient access can search data for all fields for a collection.	lspalding	20/05/13 15:29	1
A user with sufficient access can search data for all custom fields entered against a collection.	Ispalding	20/05/13 15:29	1
A user with sufficient access can search data for all fields for a biospecimen.	lspalding	20/05/13 15:29	1
A user with sufficient access can search data for all custom fields entered against a biospecimen.	lspalding	20/05/13 15:29	1
A user with sufficient access can extract data for all fields for an inventory object (freezer, site, etc).	Ispalding	20/05/13 15:29	1
All custom fields can be searched in a manner similar to the existing functionality in wager.	Ispalding	20/05/13 15:29	1