Creating a Worklist

The process of creating a worklist is the same in NT as it is in SQL. Following are examples of how to create a worklist; one with <u>ALL STUDENTS IN TIMS</u> and the other with <u>ALL AM Runs for a particular</u> <u>school</u>. These same basic principles can be applied to creating different types of worklist.

Example one: creating a worklist to find all students in our TIMS data.

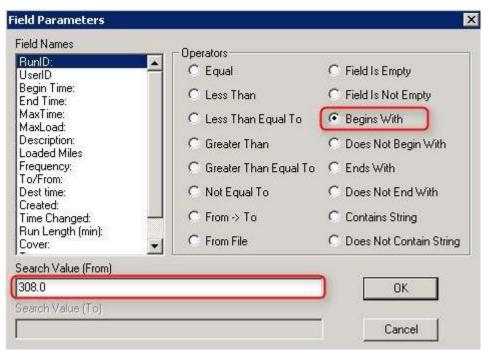
- 1. Open Edulog
- 2. From the menu bar select Lists
- 3. From the 'List Management' window, click the **Create New List** button
- The 'Select List Type' window opens. To create a worklist for All Students click the radio button for Student then click OK
- 5. From the 'Search/Sort Parameters' window click the **Data Fields** button
- 6. From the 'Field Parameters' window, select the following:

First Name:	C Equal	C Field Is Empty
Edulog ID:	C Less Than	C Field Is Not Empty
Government ID: Date Changed:	C Less Than Equal To	${f C}$ Begins With
School:	C Greater Than	$oldsymbol{c}$ Does Not Begin With
Program: Grade:	C Greater Than Equal To	$oldsymbol{c}$ Ends With
Sch Dist: Elg Code:	Not Equal To	$oldsymbol{c}$ Does Not End With
Jser ElgCde: Residence:	C From -> To	C Contains String
Prefix Number	C From File	C Does Not Contain String

- a. Field Names click Edulog ID
- b. Operators click Not Equal to
- c. Search Value (From) type in the number 0
- 7. Click the OK button
- 8. Save/Exit and name the file All Students in TIMS

Example Two: creating a worklist to find all AM Runs for a particular School.

- 1. Open Edulog
- 2. From the menu bar select Lists
- 3. From the 'List Management' window, click the Create New List button
- 4. Select the list type **Run** then click **OK**
- 5. From the 'Search/Sort Parameters' window click the Data Fields button
- 6. From the 'Field Parameters' window, select the following:



- a. Field Names choose RunID
- b. Operators click Begins With
- c. Search Value(From) 308.0 (308 is the school code of the runs I want to see)
- 7. Click the OK button
- 8. Save/Exit and name the file All AM Runs for 308
- 9. Click OK