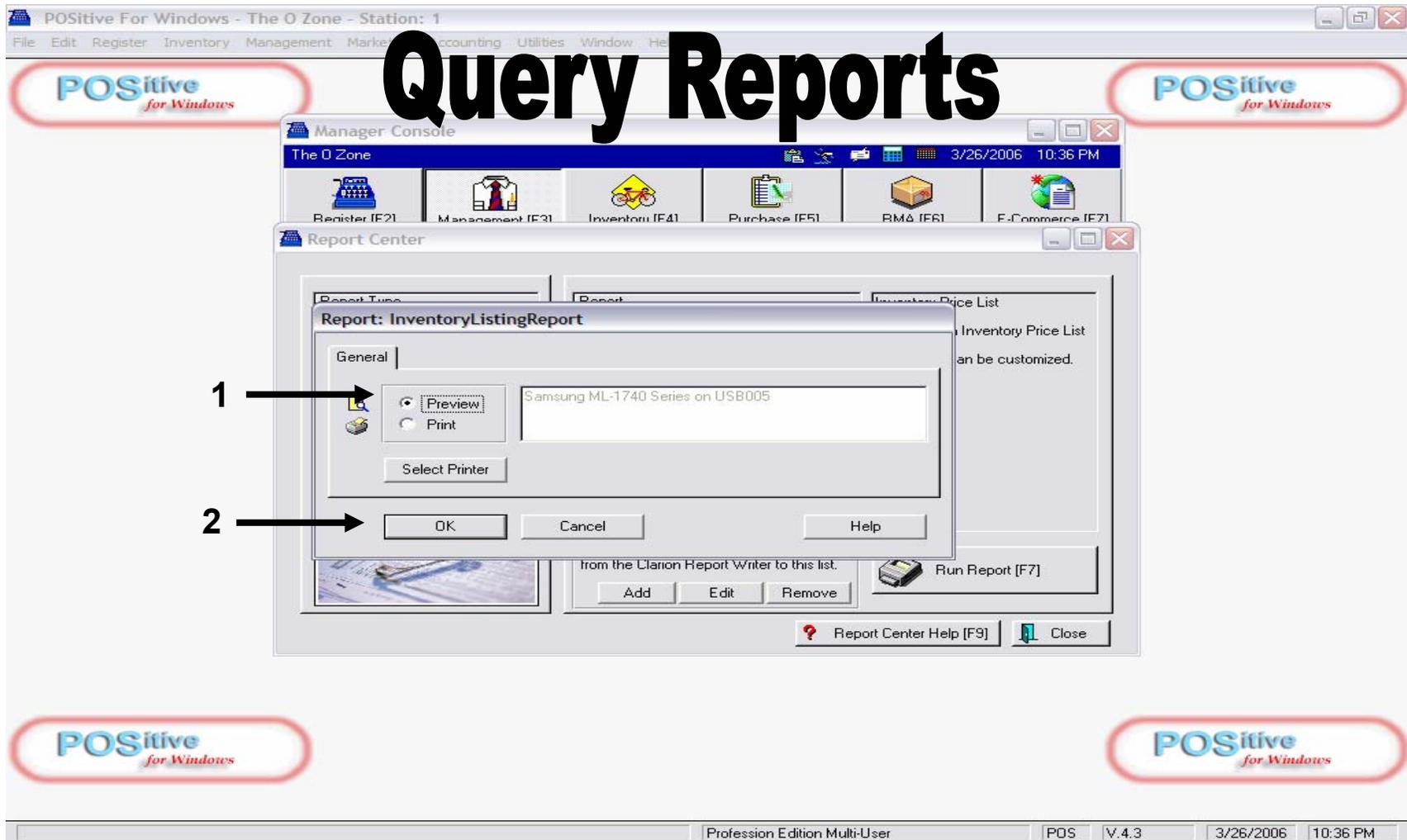


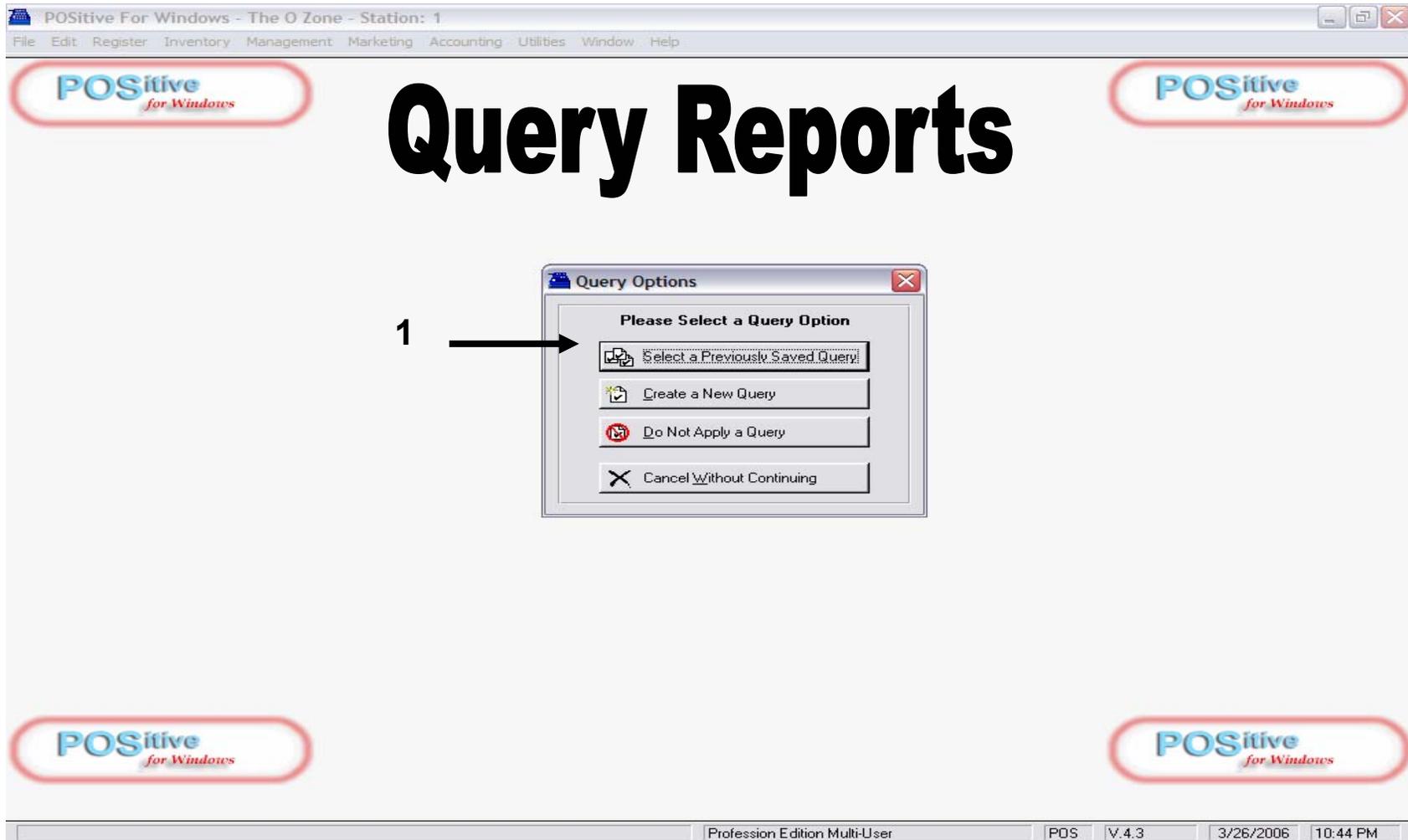
### On some Reports, a Sort Items Screen may appear

1. We suggest to keep the default sort order as shown and all boxes checked.
2. If you would like to define the focus your report output, check **Use Query Wizard**.
3. Click OK (or F10 on your keyboard)



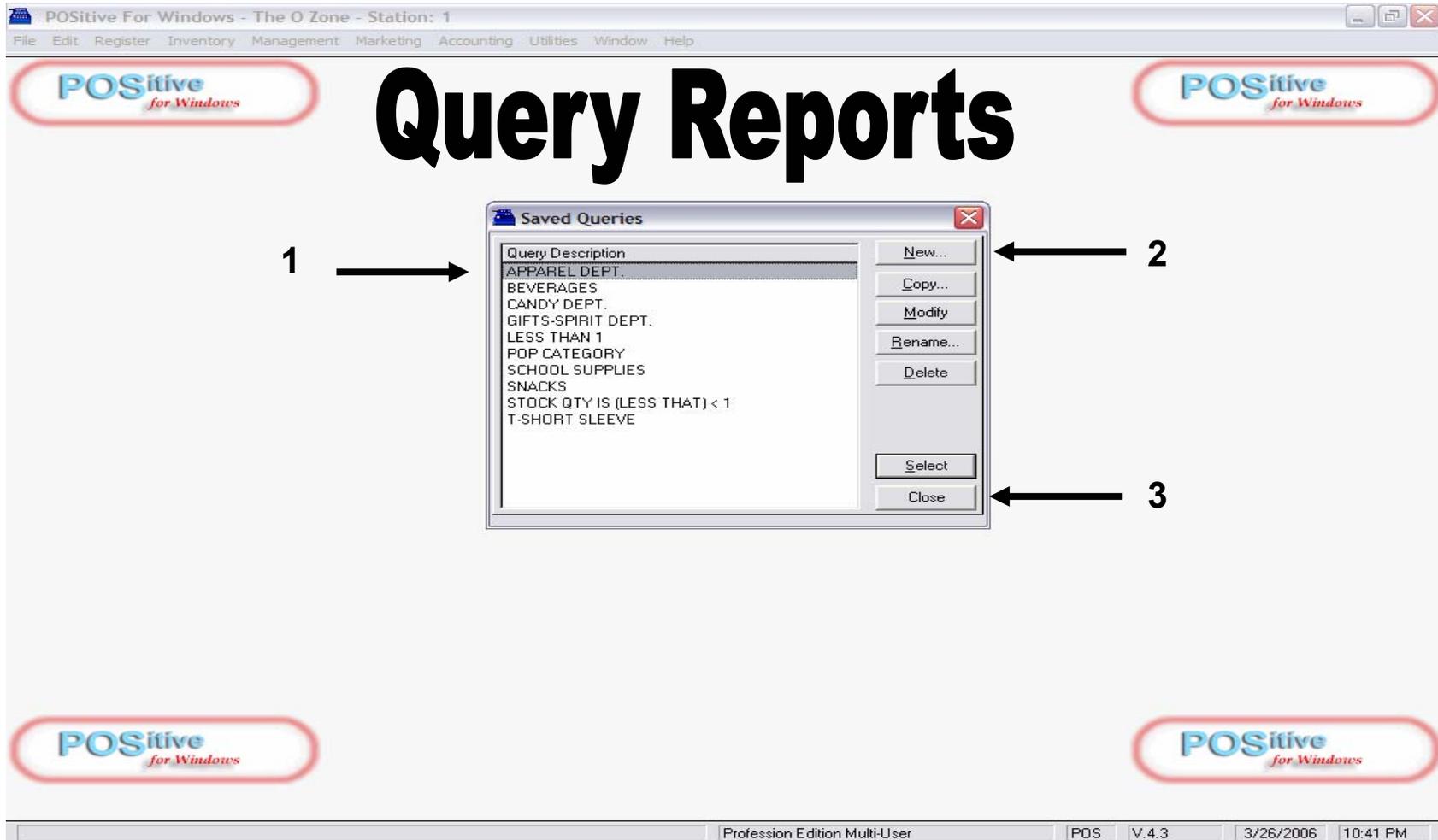
### A Preview or Print Report Option Screen may appear

1. Always choose Preview Report
2. Click OK.



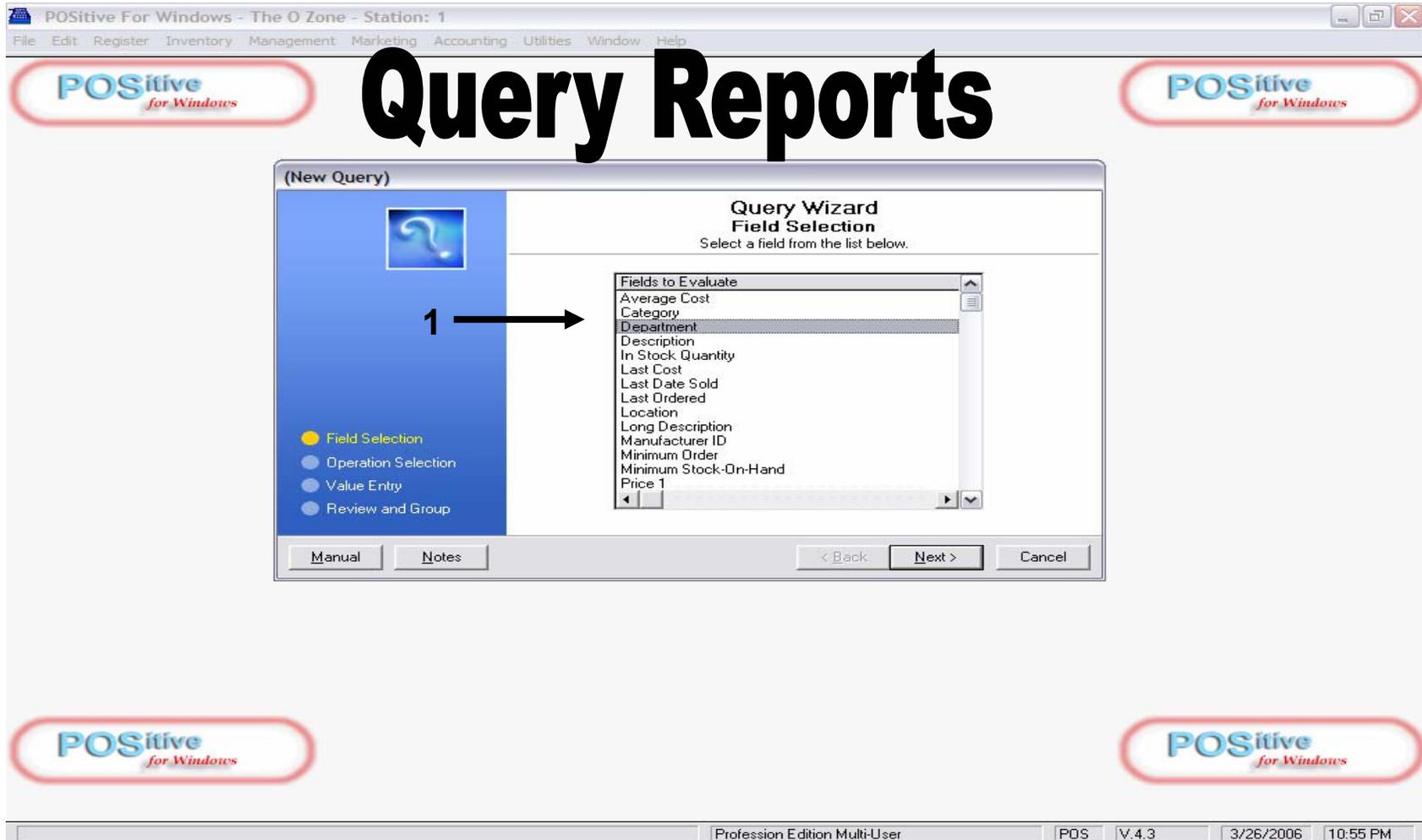
## On the Query Options Screen

1. Always select Previous Saved Query



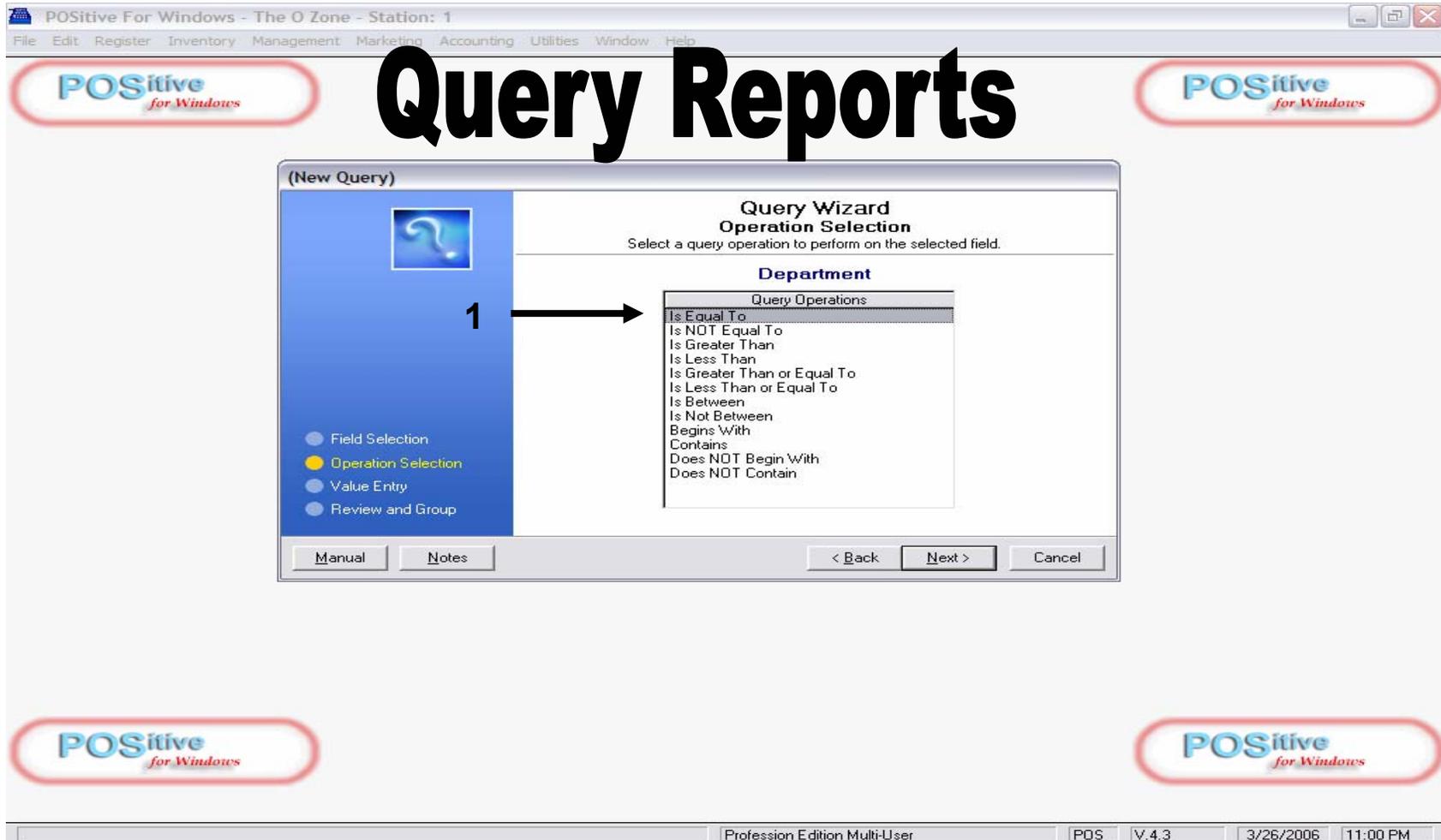
**From a list of Saved Queries you can .....**

1. Select a previously Saved Query & **click Select to run**
2. Select a **NEW QUERY to define a new REPORT FOCUS.....**
3. Select **CLOSE**, and No Query will be defined and Report will output all items.



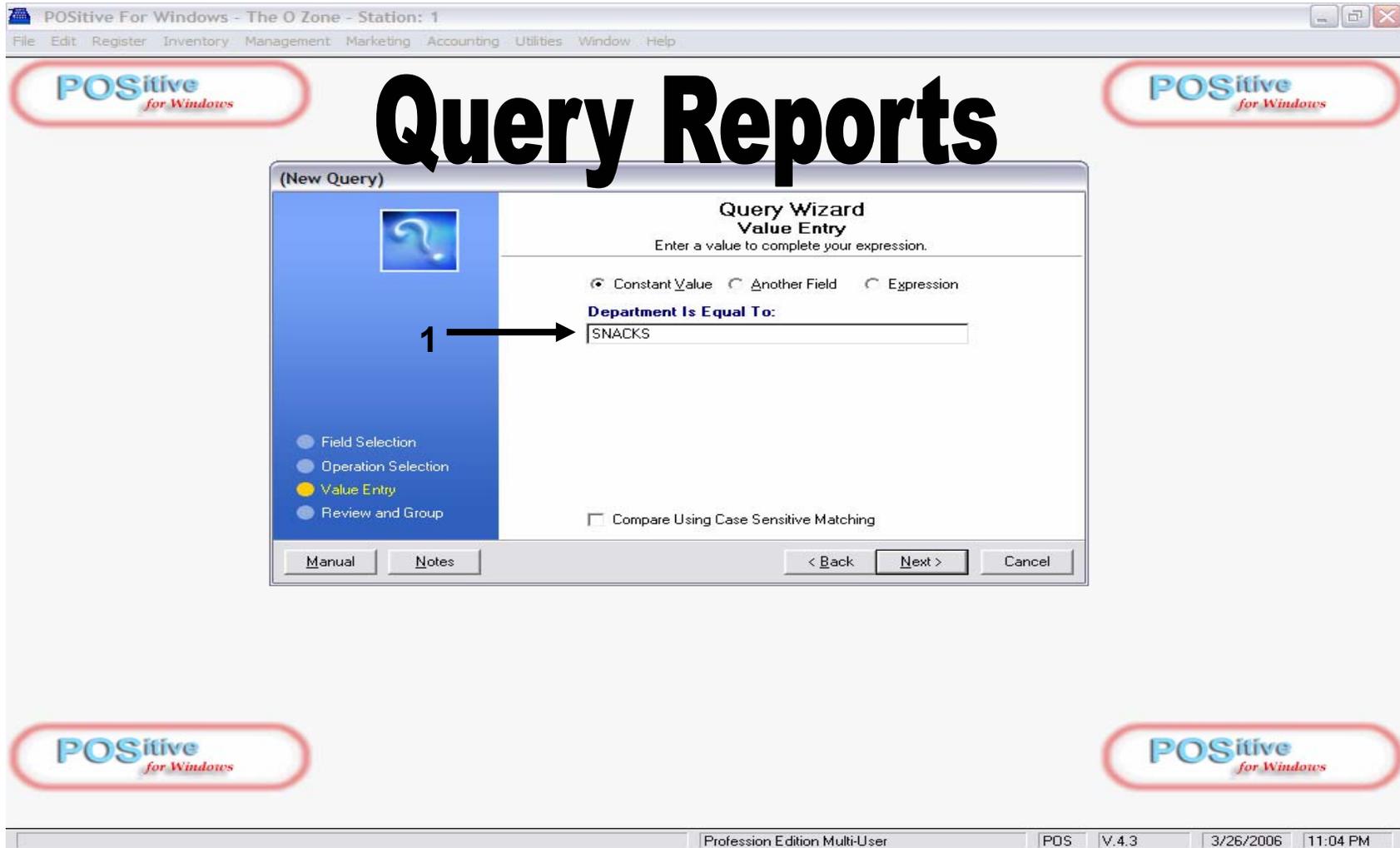
**When a new Query is created, you can .....**

1. Select a **Field** you want to report on (Department, Category,....)  
⇒ We'll choose **Department** for this example
2. Click Next to go to next Query Wizard Prompt Screen



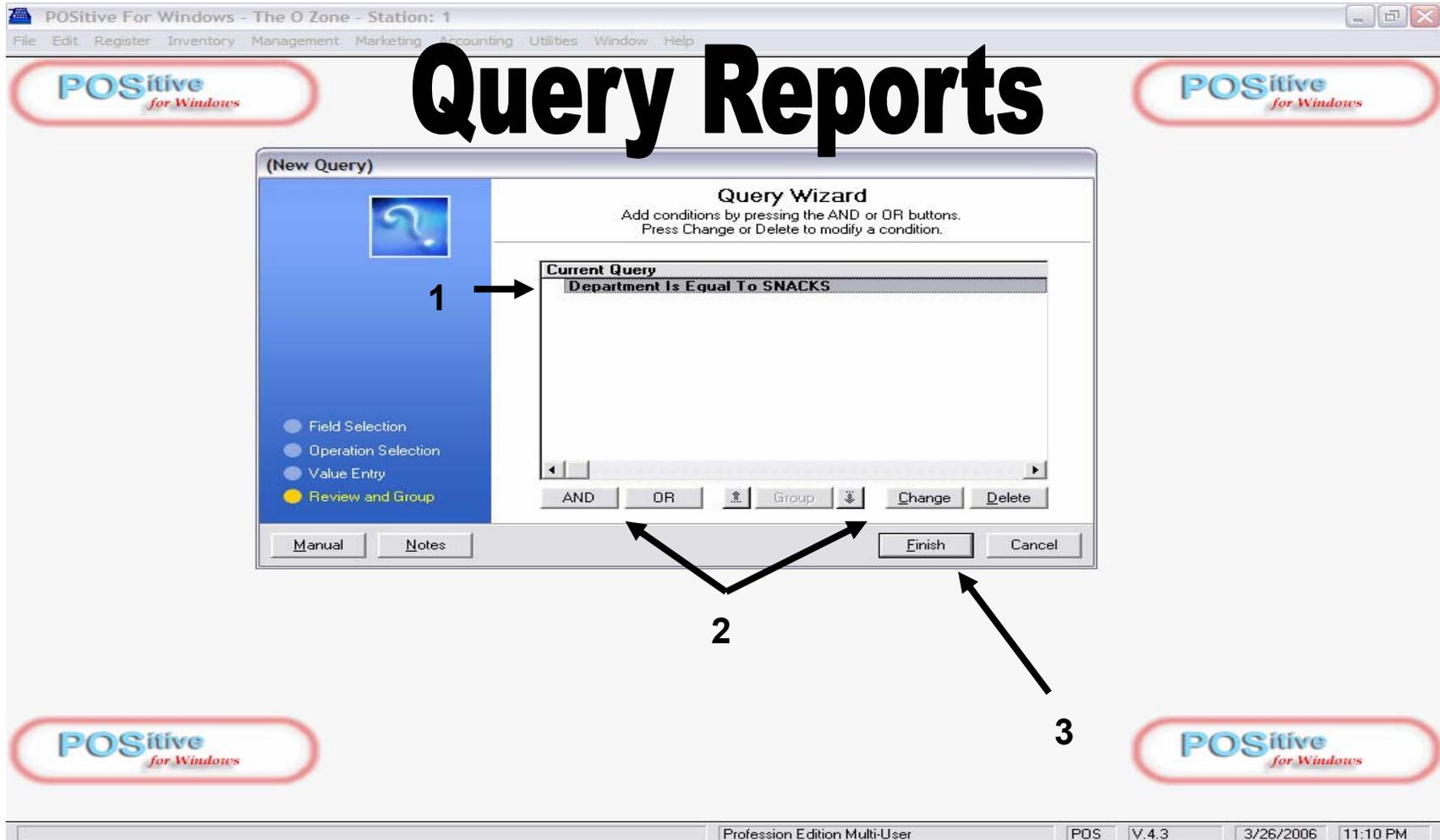
### On the **Operation Selection** you can choose

1. An operator (=, <, >, begins with,...)  
⇒ We'll choose **is EQUAL (=)** for this example
2. Click Next to go to next Query Wizard Prompt Screen



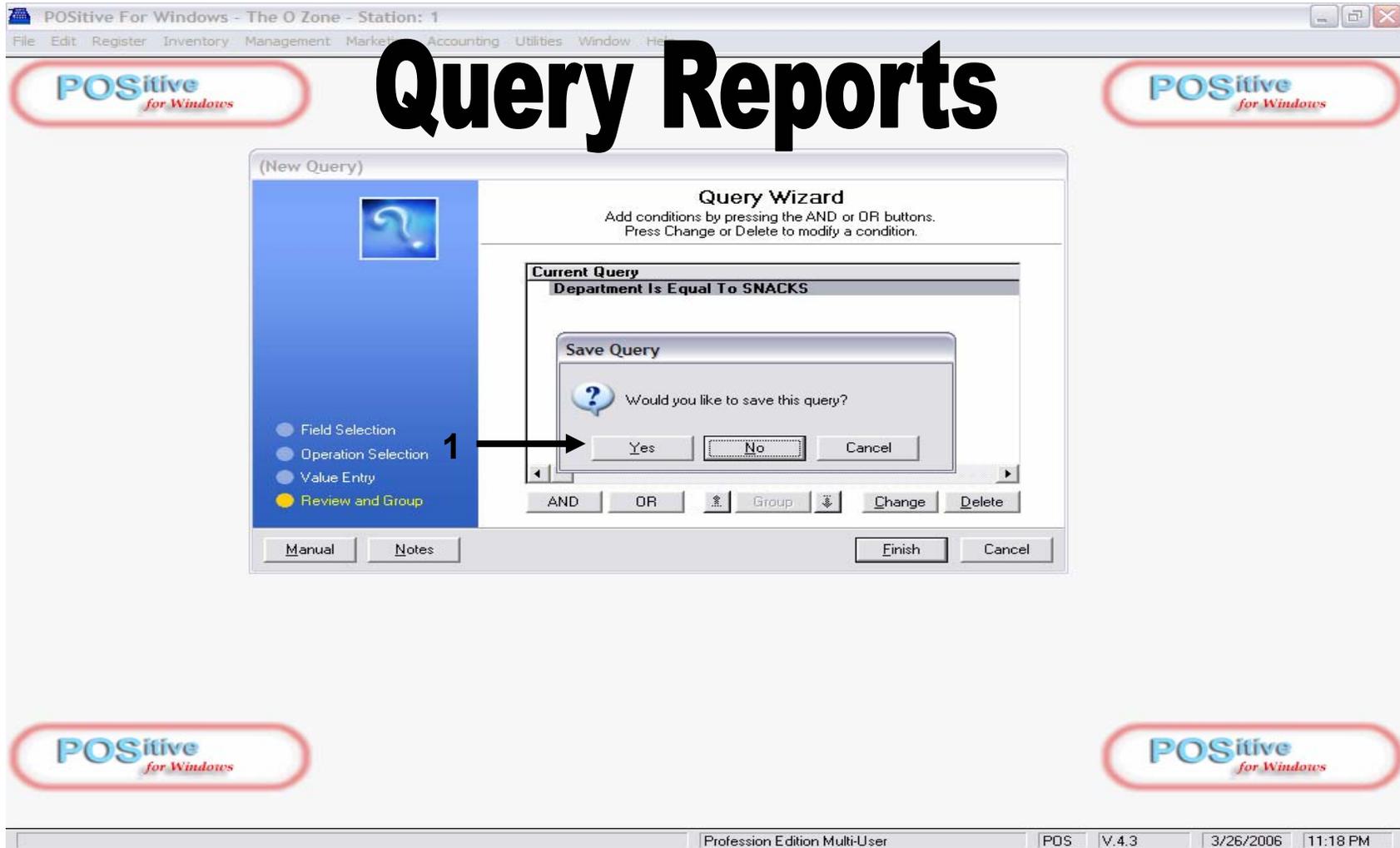
**On the VALUE ENTRY Screen you must:**

1. Type in the correct name of the field (department = SNACKS) Pay attention to uppercase/lowercase letters here.  
⇒ We'll choose SNACKS for this example
2. Click Next to go to next Query Wizard Prompt Screen



**On the ADD CONDITION Screen you can:**

1. Review your Query Equation (department = SNACKS)
2. Add another Operator (**AND**, **OR** Department is equal to BEVERAGES)
3. Click Finish if you have completed your QUERY.



If you want to use your query again, you **will need to SAVE IT.**

1. Click YES to save Query



To save your query, you **will need to .....**

1. **Type in a description of what the QUERY is defining**
  - ⇒ Only inventory items that are associated with (=) the SNACKS DEPARTMENT will be in this Report.
  - ⇒ Create your own Custom Queries for Inventory Lists, Price Lists, Valuation Lists, Labels, ...