

Employer

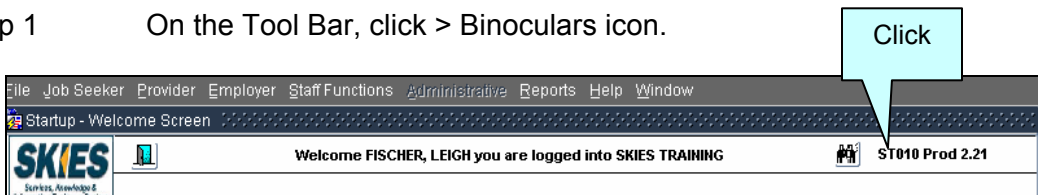
Binoculars -Job Orders

Use Locate (Select) Job Orders, Binoculars, or Job Order (sub-menu item) through the Employer records to find a Job Order.

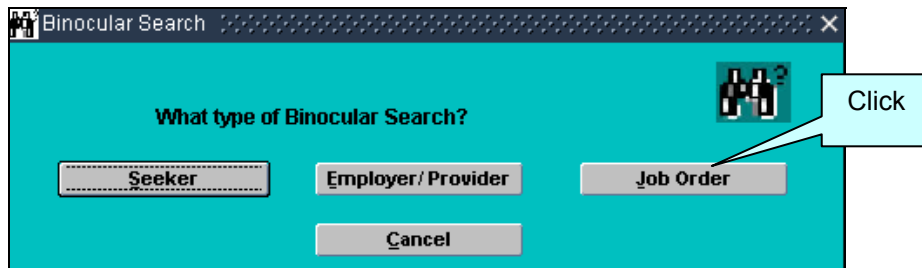
When accessing information from SKIES, use an exact and specific set of search criteria to narrow the results.

Start SKIES Welcome Screen

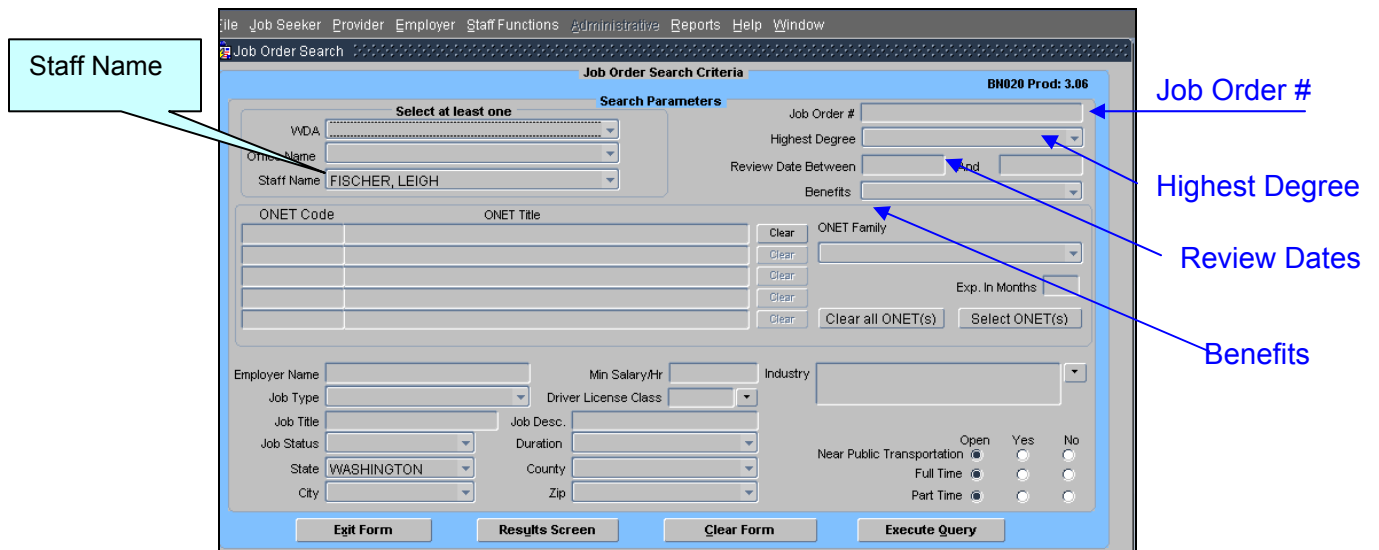
Step 1 On the Tool Bar, click > Binoculars icon.



A pop-up asks, "What type of Binocular Search?"

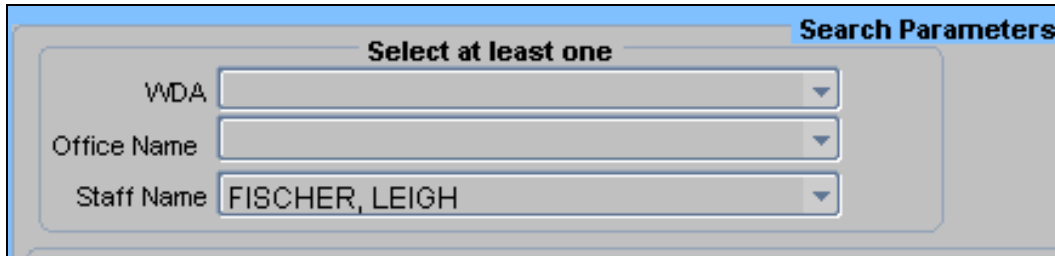


Step 2 Click > Job Order. The **Job Order Search** screen displays. The Name of the User logged into the system populates the Staff Name data field.



Step 3 Select criteria for the Job Order search including at least one of the following:

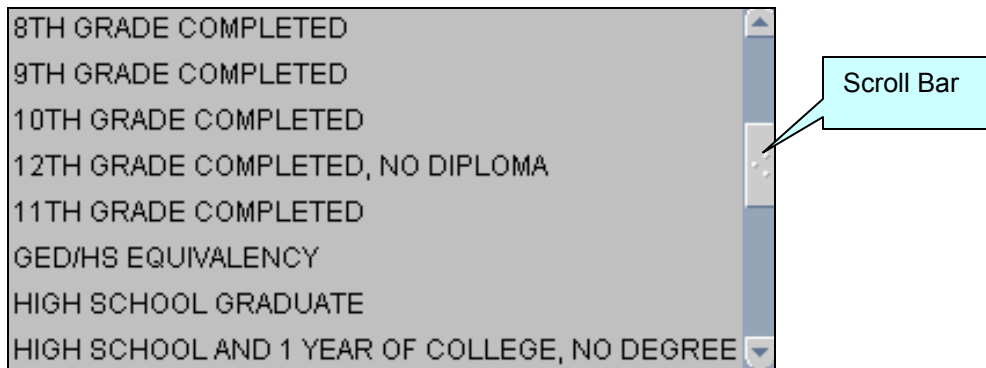
- 1) WDA - To list Job Orders in a selected WDA.
- 2) Office Name - To select Job Orders for a selected local office.
- 3) Staff Name - To list Job Orders created by a specific staff person.



Step 4 Enter in the Job Order # in the Jo Order # data field.



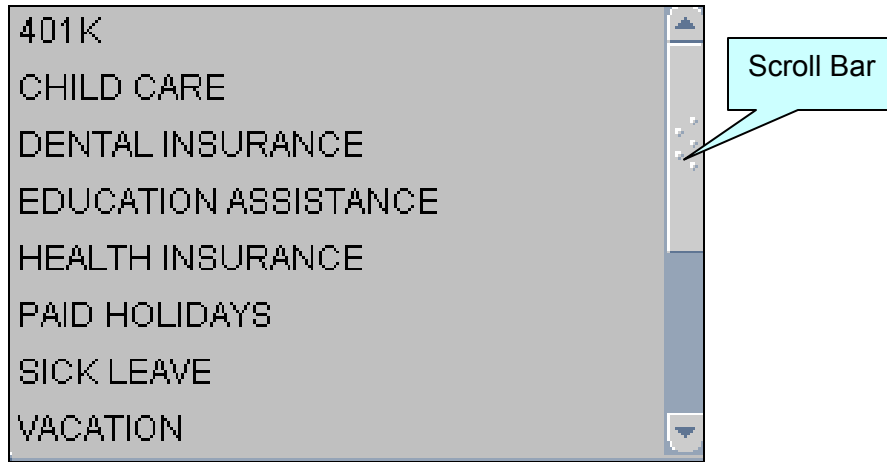
Step 5 To enter the Highest Degree, click on the arrow right of the Highest Degree data field. Click to select.



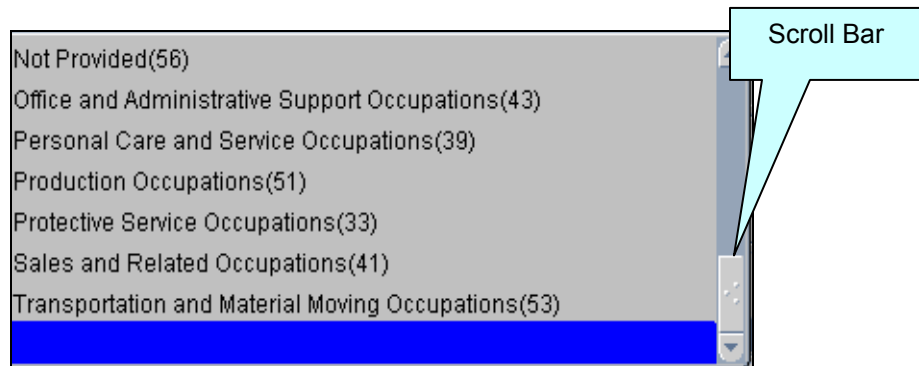
Step 6 Looking for a Job Order with a certain Review Date? Enter the date parameters in the data fields right of Review Date Between.



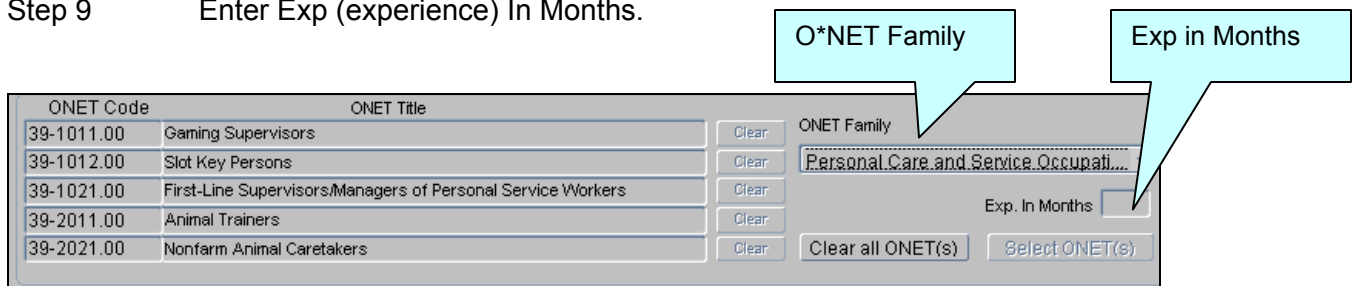
Step 7 Looking for Job Orders with benefits? Click on the arrow right of the Benefits data field. A drop down list displays. Click to select a Benefit. Only one benefit allowed (at a time).



Step 8 When using O*NET Family as a search criterion, click on the arrow right of the O*NET Family data field. A drop down list of O*NET Families displays (alphabetical order). Scroll the list. Click to select the appropriate O*NET Family.



Step 9 Enter Exp (experience) In Months.



Step 10 When using an O*NET Code as a search criterion, click on the SELECT O*NET(s) button. The **O*NET Search** screen displays. Conduct an O*NET search. Click to select an O*NET Code.

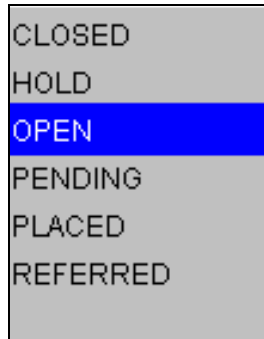
Click > RETURN button.

Step 11 When known, enter the EMPLOYER NAME in the Employer Name data field. Use the wild card when necessary.

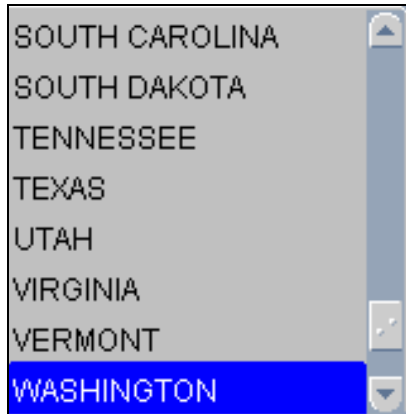
Step 12 Looking for a particular JOB TYPE? Click on the arrow right of the Job Type data field. A drop down list displays. Click to select the Job Type.

Step 13 JOB TITLE? Use free form text to enter the Job Title. Use the wild card when necessary.

- Step 14 Looking for (a) Job Order(s) with a special JOB STATUS? Click on the arrow right of the Job Status data field. A drop down list displays. Click to select the Status.



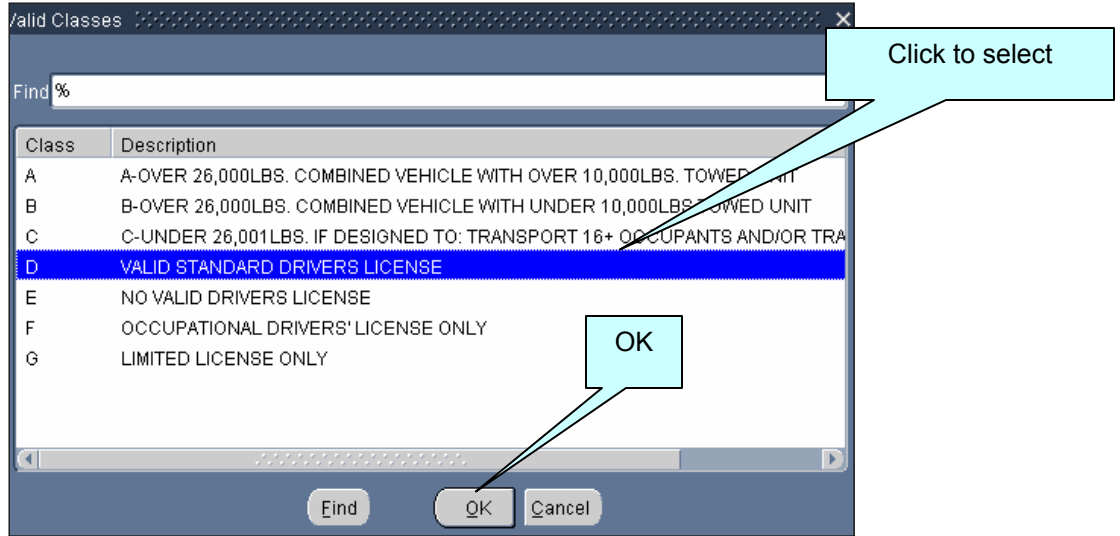
- Step 14 The State data field auto-fills Washington. To change the State, click on the arrow right of the State data field. Click to select the State.



- Step 15 Looking for job(s) in a particular City? Click on the arrow right of the City data field. Click to select the City. Cities in the drop down list correspond to the selected State.

- Step 16 What is the Min(imum) Salary/Hr the Job will pay? Do not use \$ but you may use a decimal point.

Step 17 Looking for Job Order(s) requiring a DRIVER'S LICENSE CLASS? Click on the arrow right of the Driver License Class. A drop down list of Valid Classes displays. Click to select the Class. Click > OK.



Step 18 Are you looking for a particular Job Description? Use free form text, the wild card (%) and enter a partial description.

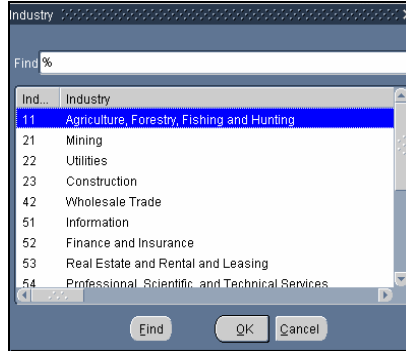
Step 19 What is the Duration of the job? Click on the arrow right of the Duration data field. Click to select the Duration.



Step 20 COUNTY? Click on the arrow right of the County data field. Click to select the County.

Step 21 ZIP? Click on the arrow right of the Zip data field. Click to select the Zip Code.

Step 22 INDUSTRY CODE? Click on the arrow right of the Industry data field. A drop down list of Industry Codes displays. Use the Find feature or scroll. Click to select the Industry.



Step 23 Is the Job Order(s): Near Public Transportation? Defaults to Open. Click > YES or NO.

Full Time? Defaults to Open. Click > YES or NO.

Part Time? Defaults to Open. Click > YES or NO.

Step 24 Click > EXECUTE QUERY. A list of Job Orders in ascending order (alpha and numeric) matching the search criteria displays.

Select	Job Order #	Job Title	Job Status	Open Date	Close Date	City	State
<input type="checkbox"/>	WA3887	BARISTA P/T	PLACED	11/01/2006	01/30/2007	SPOKANE	WA
<input type="checkbox"/>	WA3882	WAITER/WAITRESSES	OPEN	10/31/2006	01/29/2007	SPOKANE	WA
<input type="checkbox"/>	WA3501	CHEF AND HEAD COOKS	OPEN	06/02/2006	08/31/2006	TACOMA	WA
<input type="checkbox"/>	WA3494	CHEF AND HEAD COOKS	OPEN	06/02/2006	08/31/2006	TACOMA	WA
<input type="checkbox"/>	WA3254	BARISTA	PLACED	03/30/2006	06/28/2006	OLYMPIA	WA
<input type="checkbox"/>	WA3253	BARISTA	OPEN	03/30/2006	06/28/2006	OLYMPIA	WA
<input type="checkbox"/>	WA3252	BARISTA	OPEN	03/30/2006	06/28/2006	OLYMPIA	WA
<input type="checkbox"/>	WA3250	BARISTA	OPEN	03/30/2006	06/28/2006	OLYMPIA	WA
<input type="checkbox"/>	WA3243	BARISTA	OPEN	03/30/2006	06/28/2006	OLYMPIA	WA
<input type="checkbox"/>	WA3111	ACCOUNTING	OPEN	02/17/2006	03/17/2006	TACOMA	WA
<input type="checkbox"/>	WA3104	LEAD COOK	CLOSED	02/17/2006	02/17/2006	TACOMA	WA
<input type="checkbox"/>	WA2789	BINGO NUMBER CALLER	OPEN	11/09/2005	02/08/2006	LACEY	WA
<input type="checkbox"/>	WA2796	BINGO NUMBER CALLER	OPEN	11/09/2005	02/07/2006	LACEY	WA
<input type="checkbox"/>	WA2795	BINGO NUMBER CALLER & FOO	PLACED	11/09/2005	02/07/2006	LACEY	WA
<input type="checkbox"/>	WA2794	BINGO NUMBER CALLER	OPEN	11/09/2005	02/07/2006	LACEY	WA

Note: Click on the button at the top of a selected column to sort the results.

Note: The more search criteria (filters) used, the shorter the return.

Step 25 To print a list of Job Orders, sort as desired and click > PRINT SEARCH RESULTS button.

Note: Print the Binoculars Search results in the sort order.

The sort order of the data remains fixed until the User performs another sort or exits the Search Criteria screen.

The print function is a query; therefore, the information printed may not be the results of the query displayed on the screen.

Step 26 Adobe Reader activates. Click > Adobe Reader Print icon. Click > X in the upper right corner to exit Adobe Reader.

Step 27 Click > SELECT button to view a Job Order.

Note: Binoculars Search for a Job Order does not activate the selected Job Order. The Menu Bar and the Tool Bar are inactive. The data fields on the Job Order are protected from update.

The screenshot shows a table titled "Job Orders" with 18 records. The columns are: Select, Job Order #, Job Title, Job Status, Open Date, Close Date, City, and State. A red vertical bar on the right side of the table indicates the current scroll position. A callout box labeled "RETURN" points to the "Return" button at the bottom left of the table. Another callout box labeled "PRINT SEARCH RESULTS" points to the "Print Search Results" button at the bottom right of the table.

Select	Job Order #	Job Title	Job Status	Open Date	Close Date	City	State
<input type="checkbox"/>	WA3494	CHEF AND HEAD COOKS	OPEN	06/02/2006	08/31/2006	TACOMA	WA
<input type="checkbox"/>	WA3254	BARISTA	PLACED	03/30/2006	06/28/2006	OLYMPIA	WA
<input type="checkbox"/>	WA3253	BARISTA	OPEN	03/30/2006	06/28/2006	OLYMPIA	WA
<input type="checkbox"/>	WA3252	BARISTA	OPEN	03/30/2006	06/28/2006	OLYMPIA	WA
<input type="checkbox"/>	WA3250	BARISTA	OPEN	03/30/2006	06/28/2006	OLYMPIA	WA
<input type="checkbox"/>	WA3243	BARISTA	OPEN	03/30/2006	06/28/2006	OLYMPIA	WA
<input type="checkbox"/>	WA3111	ACCOUNTING	OPEN	02/17/2006	03/17/2006	TACOMA	WA
<input type="checkbox"/>	WA3104	LEAD COOK	CLOSED	02/17/2006	02/17/2006	TACOMA	WA
<input type="checkbox"/>	WA2789	BINGO NUMBER CALLER	OPEN	11/09/2005	02/08/2006	LACEY	WA
<input type="checkbox"/>	WA2796	BINGO NUMBER CALLER	OPEN	11/09/2005	02/07/2006	LACEY	WA
<input type="checkbox"/>	WA2795	BINGO NUMBER CALLER & FOOD	PLACED	11/09/2005	02/07/2006	LACEY	WA
<input type="checkbox"/>	WA2794	BINGO NUMBER CALLER	OPEN	11/09/2005	02/07/2006	LACEY	WA
<input type="checkbox"/>	WA1484	FRONT LINE COOK	CLOSED	05/20/2004	08/18/2004	YAKIMA	WA
<input type="checkbox"/>	WA1085	HOSTS AND HOSTESSES	CLOSED	01/08/2004	04/07/2004	LYNNWOOD	WA
<input type="checkbox"/>	WA1080	HOSTS AND HOSTESSES	CLOSED	01/08/2004	04/07/2004	LYNNWOOD	WA

The screenshot shows the "Job Order" detail form for Job Order # WA3243. The form is titled "Job Orders - Description" and includes a menu bar and a toolbar. Callouts indicate that the "Menu Bar" and "Tool Bar" are inactive. A callout labeled "Click > Door" points to the "Job Order" dropdown menu. The form contains various fields for job details, including Job Type (REGULAR EMPLOYMENT), Job Title (BARISTA), City (OLYMPIA), and various dates and salary information.

- Step 8 On the **Job Order Description** screen, click > Door to go back to the list results of Job Orders.
- Step 9 On the list results of Job Orders, click > RETURN button to go back to the **Job Order Search** screen.
- Step 10 Click > EXIT FORM button to return to the **SKIES Welcome** screen.
- *Multiple O*NET Codes optional.*
 - *O*NET Family optional.*
 - *O*NET included for each Job Order in the Print of the Search Results.*
 - *Employer Name not included in the Print Search Results unless selection check marked before selection of the PRINT RESULTS button.*

Job Orders Binoculars Search

Fields	Data
WDA	Click on the arrow for a drop down list. Click to select the area.
Office Name	Click on the arrow for a drop down list. Click to select the Office.
Staff Name	Auto-fills with the name of the person logged into the system. To select a different person, click on the arrow for a drop down list. Click to select the person.
Employer Name	Enter the Employer Name. Wild card and three characters may be used.
O*NET Code O*NET Title	Auto-fills with selection of an O*NET Code.
Clear button	Click > CLEAR button to erase the O*NET Code and Title.
Exp in Months	Enter the number of MONTHS OF EXPERIENCE required by the Job Order.
Min Salary/Hr	Enter the MINIMUM SALARY offered per hour. Do not use \$, may use decimal point.
Job Type	Click on the arrow for a drop down list. Click to select the JOB TYPE.
Driver License Class	Click on the arrow for a drop down list. Click to select the CLASS. Click > OK.
Job Title	Enter the TITLE (the Employer's title) of the job, not the ONET Title.
Job Desc	Free form text – may use wild card.
Job Status	Click on the arrow for a drop down list. Click to select the STATUS.
Duration	Click on the arrow for a drop down list. Click to select the DURATION.
State	Autofills, defaults to Washington. To change, click on the arrow for a drop down list. Click to select the State. Use the Scroll

	Bar when necessary.
City	Click on the arrow for a drop down list. Click to select the CITY. Use the Scroll Bar when necessary.
County	Click on the arrow for a drop down list. Click to select the COUNTY. Use the Scroll Bar when necessary.
Zip	Click on the arrow for a drop down list. Click to select the ZIP CODE. Use the Scroll Bar when necessary.
Job Order #	Enter the number of the Job Order, when known, including the alpha prefix.
Highest Degree	Click on the arrow for a drop down list. Click to select the HIGHEST GRADE completed. Use the Scroll Bar when necessary.
Review Date Between - And	Enter the REVIEW DATE using MMDDYYYY format.
Benefits	Click on the arrow for a drop down list. Click to select a BENEFIT. One choice allowed.
CLEAR ALL O*NET(S) button	Click > Clear All O*NET(s) to erase all O*NET Codes.
SELECT O*NET(s) button	Click > Select O*NET(s) for the O*NET Search screen.
O*NET Family	Click on the arrow for a drop down list of O*NET Families.
Industry	Click on the arrow for a drop down list. Click to select the INDUSTRY.
Near Public Transportation	Defaults to Open. Click > YES or NO.
Full Time	Defaults to Open. Click > YES or NO.
Part Time	Defaults to Open. Click > YES or NO.
RESULTS SCREEN button	Click > RESULTS SCREEN button to view the results of the last query.
CLEAR FORM button	Click > CLEAR FORM button to clear the data fields on the Job Order Search Criteria screen.

EXECUTE QUERY button	Click > EXECUTE QUERY button to displays the results of the query.
EXIT FORM button	Click > EXIT FORM button to return to the SKIES Welcome screen.