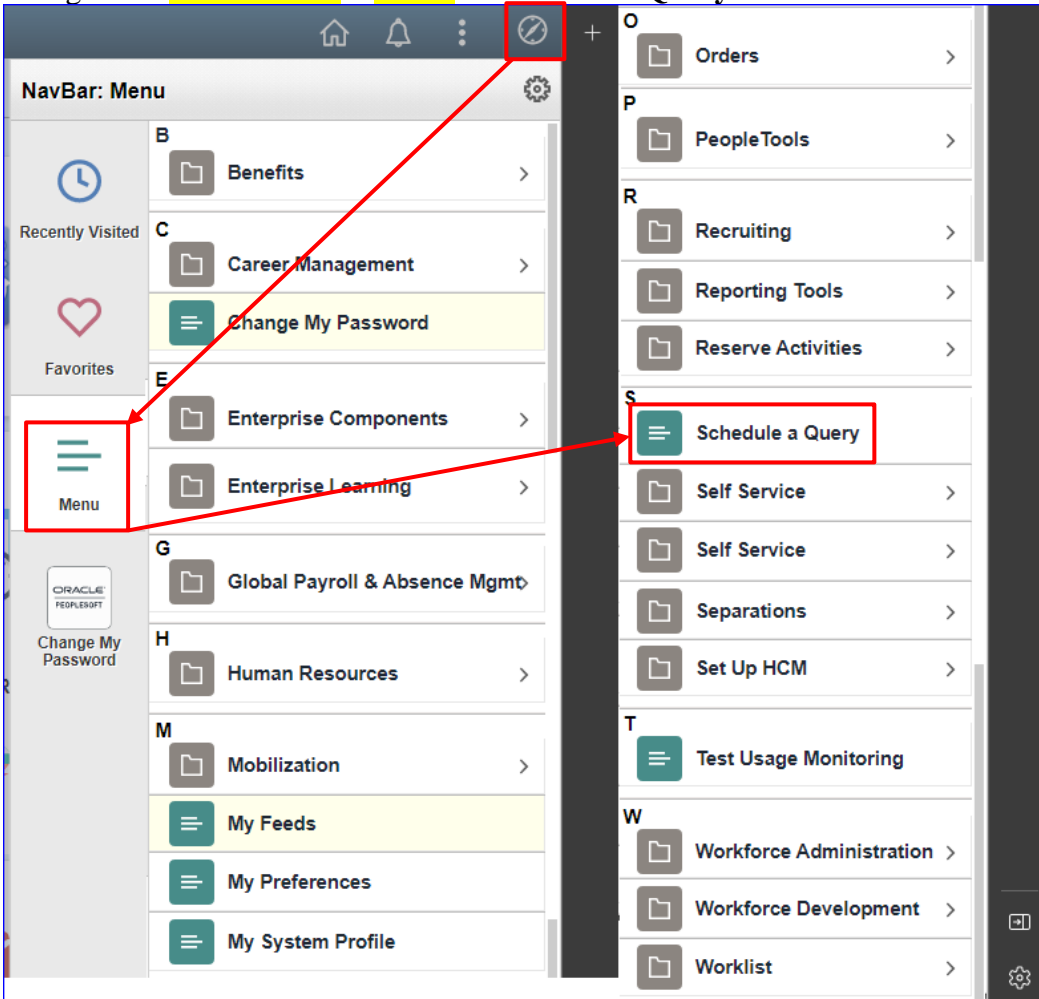


Net Pay Amount (NPAM) Report

Introduction This guide provides the procedures for running the Net Pay Amount (NPAM) report in Direct Access (DA).

Net Pay Amount Report This report provides mid- and end-month payroll information. This report is generally directed to Cutters and overseas units with limited connectivity to see a quick snapshot of their members' pay.

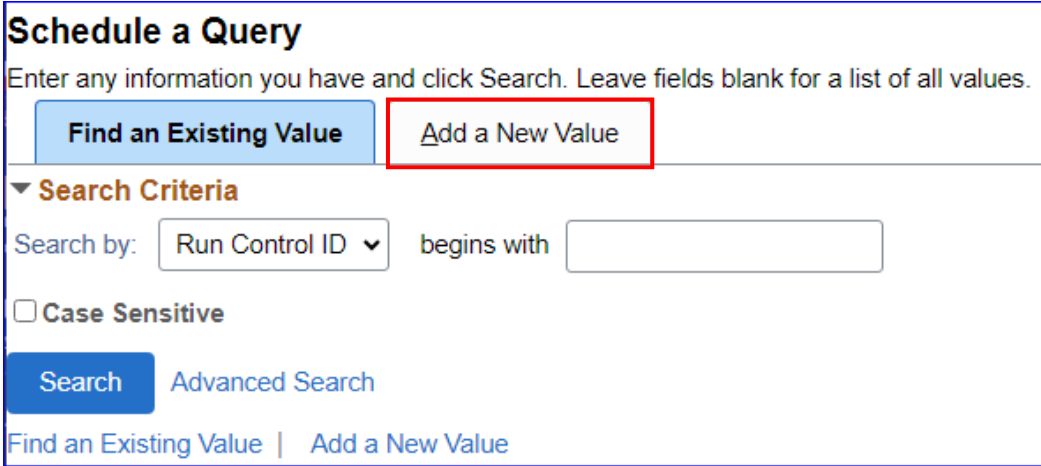
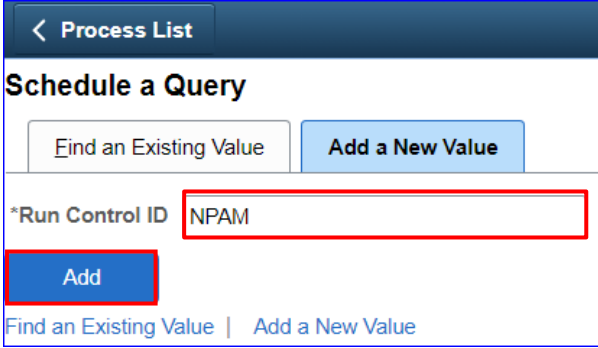
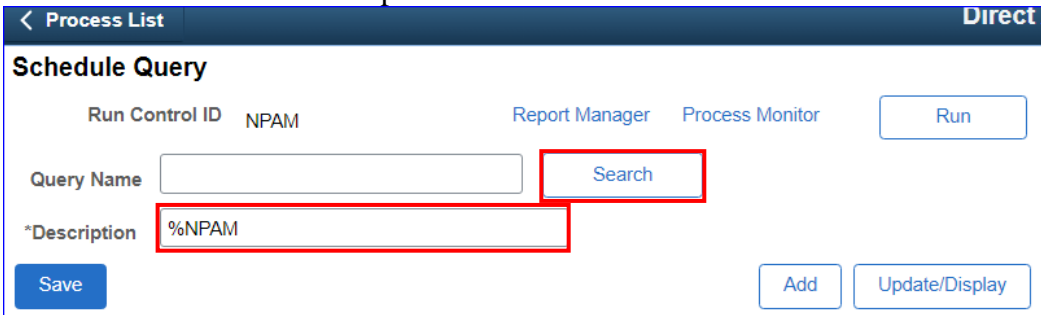
Procedures See below.

Step	Action
1	<p>Navigate to: NavBar icon > Menu > Schedule a Query.</p>  <p>The screenshot shows the Oracle PeopleSoft NavBar menu. A red box highlights the 'Menu' icon in the 'Favorites' section. A red arrow points from this icon to the 'Menu' section of the main menu. Another red box highlights the 'Schedule a Query' option in the 'S' section of the main menu. A second red arrow points from the 'Menu' icon to this option. The text above the screenshot indicates the navigation path: NavBar icon > Menu > Schedule a Query.</p>

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Net Pay Amount (NPAM) Report, Continued

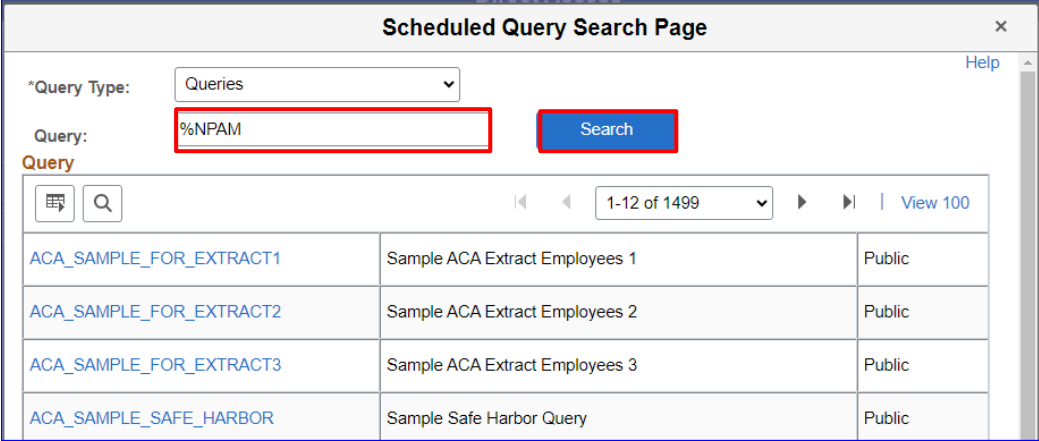
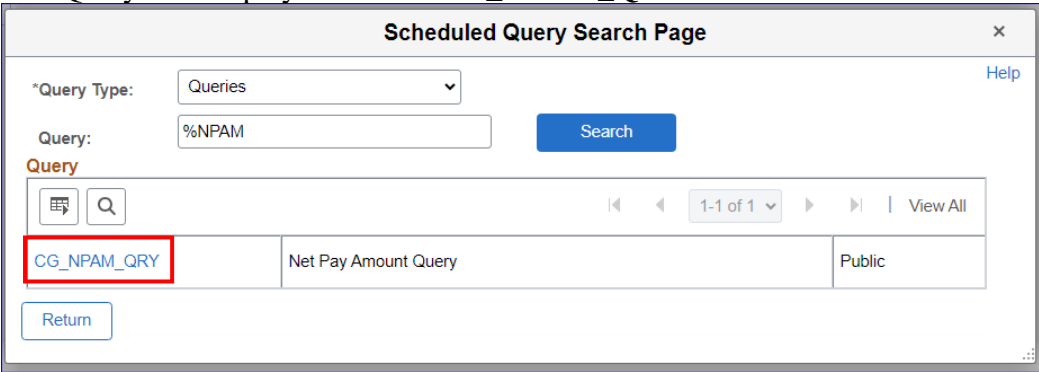
Procedures,
continued

Step	Action
2	<p>Select the Add a New Value tab.</p>  <p>Schedule a Query Enter any information you have and click Search. Leave fields blank for a list of all values.</p> <p>Find an Existing Value Add a New Value</p> <p>▼ Search Criteria Search by: Run Control ID ▾ begins with <input type="text"/></p> <p><input type="checkbox"/> Case Sensitive</p> <p>Search Advanced Search</p> <p>Find an Existing Value Add a New Value</p>
3	<p>Enter a Run Control ID (this may be anything, but it should be something you remember). Click Add.</p>  <p>< Process List</p> <p>Schedule a Query</p> <p>Find an Existing Value Add a New Value</p> <p>*Run Control ID NPAM</p> <p>Add</p> <p>Find an Existing Value Add a New Value</p>
4	<p>Enter %NPAM in the Description field and click Search.</p>  <p>< Process List Direct</p> <p>Schedule Query</p> <p>Run Control ID NPAM Report Manager Process Monitor Run</p> <p>Query Name <input type="text"/> Search</p> <p>*Description <input type="text" value="%NPAM"/></p> <p>Save Add Update/Display</p>

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Net Pay Amount (NPAM) Report, Continued

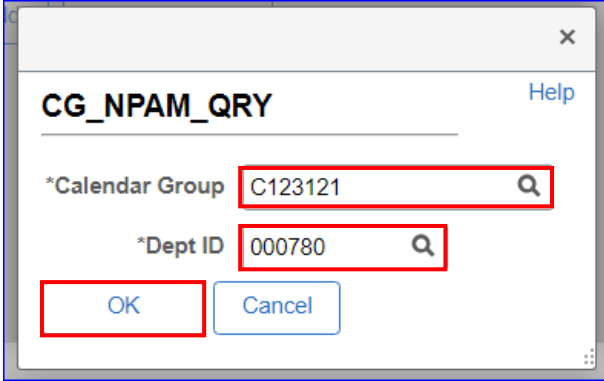
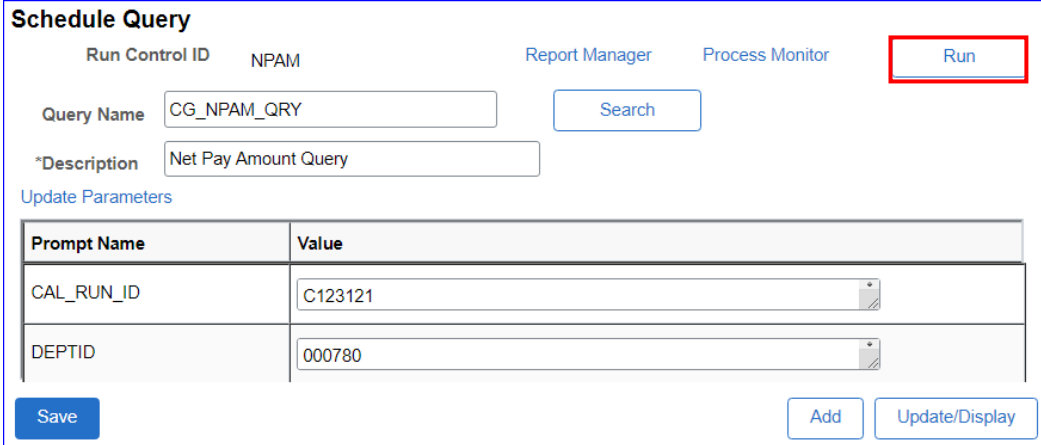
Procedures,
continued

Step	Action												
5	<p>Enter %NPAM in the Query field and click Search.</p>  <p>Scheduled Query Search Page</p> <p>*Query Type: <input type="text" value="Queries"/> Help</p> <p>Query: <input type="text" value="%NPAM"/> <input type="button" value="Search"/></p> <p>Query</p> <table border="1"> <tr> <td>ACA_SAMPLE_FOR_EXTRACT1</td> <td>Sample ACA Extract Employees 1</td> <td>Public</td> </tr> <tr> <td>ACA_SAMPLE_FOR_EXTRACT2</td> <td>Sample ACA Extract Employees 2</td> <td>Public</td> </tr> <tr> <td>ACA_SAMPLE_FOR_EXTRACT3</td> <td>Sample ACA Extract Employees 3</td> <td>Public</td> </tr> <tr> <td>ACA_SAMPLE_SAFE_HARBOR</td> <td>Sample Safe Harbor Query</td> <td>Public</td> </tr> </table>	ACA_SAMPLE_FOR_EXTRACT1	Sample ACA Extract Employees 1	Public	ACA_SAMPLE_FOR_EXTRACT2	Sample ACA Extract Employees 2	Public	ACA_SAMPLE_FOR_EXTRACT3	Sample ACA Extract Employees 3	Public	ACA_SAMPLE_SAFE_HARBOR	Sample Safe Harbor Query	Public
ACA_SAMPLE_FOR_EXTRACT1	Sample ACA Extract Employees 1	Public											
ACA_SAMPLE_FOR_EXTRACT2	Sample ACA Extract Employees 2	Public											
ACA_SAMPLE_FOR_EXTRACT3	Sample ACA Extract Employees 3	Public											
ACA_SAMPLE_SAFE_HARBOR	Sample Safe Harbor Query	Public											
6	<p>The Query will display. Click the CG_NPAM_QRY link.</p>  <p>Scheduled Query Search Page</p> <p>*Query Type: <input type="text" value="Queries"/> Help</p> <p>Query: <input type="text" value="%NPAM"/> <input type="button" value="Search"/></p> <p>Query</p> <table border="1"> <tr> <td>CG_NPAM_QRY</td> <td>Net Pay Amount Query</td> <td>Public</td> </tr> </table> <p><input type="button" value="Return"/></p>	CG_NPAM_QRY	Net Pay Amount Query	Public									
CG_NPAM_QRY	Net Pay Amount Query	Public											

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Net Pay Amount (NPAM) Report, Continued

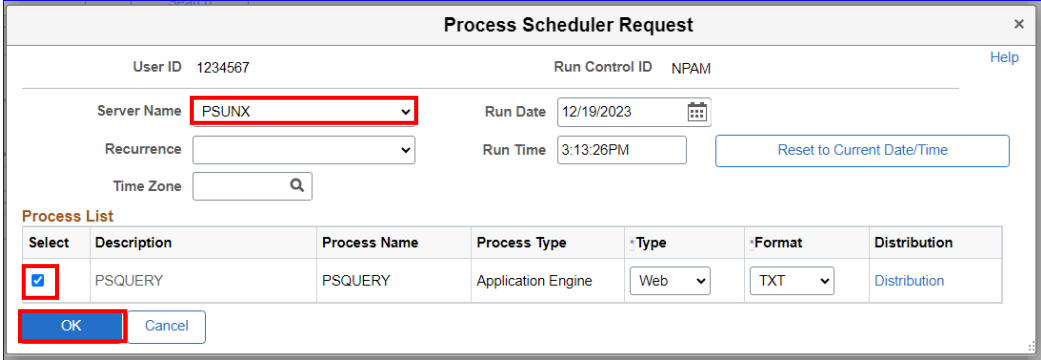
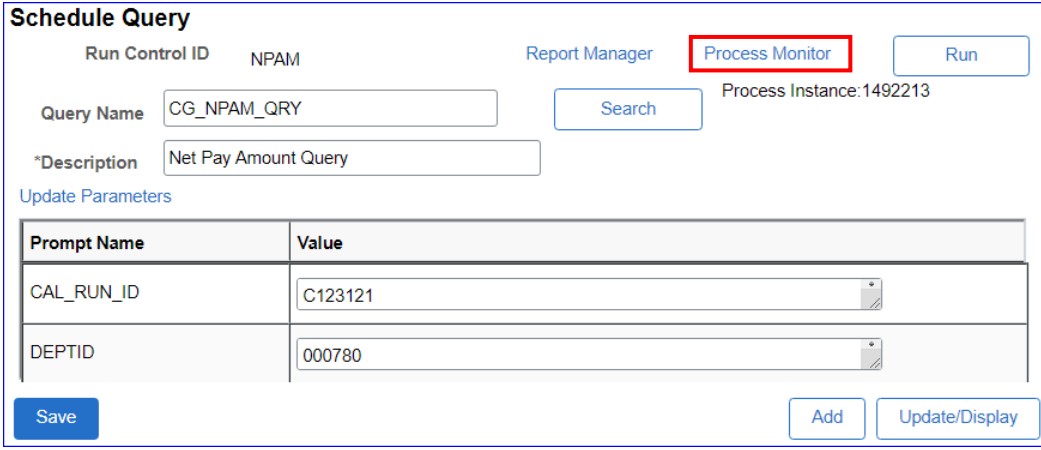
Procedures,
continued

Step	Action
7	<p>Enter the Calendar Group or use the search icon to search for the correct Calendar Group ID. Enter the Dept ID or use the search icon to search for the appropriate Dept ID. Click OK.</p> 
8	<p>The Schedule Query will display with the information entered in Step 6. Click Run.</p> 

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Net Pay Amount (NPAM) Report, Continued

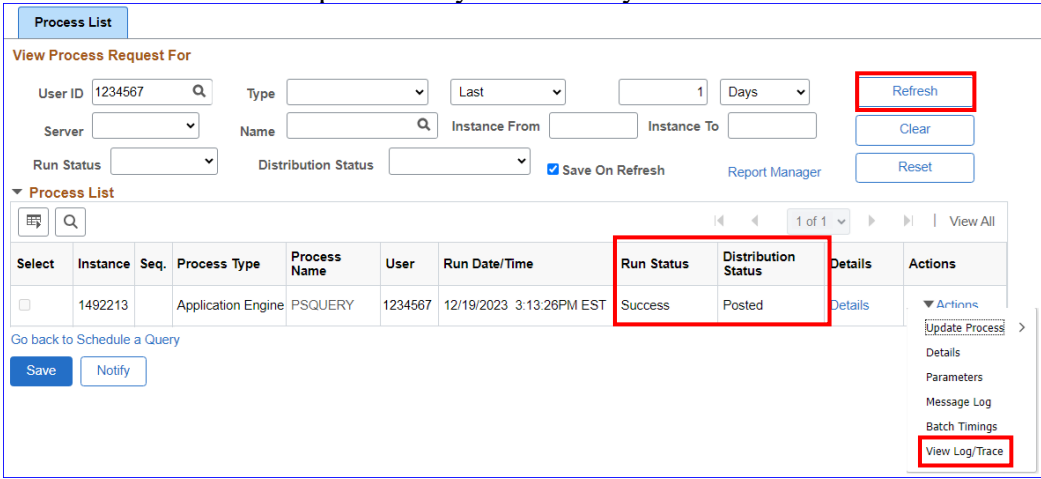
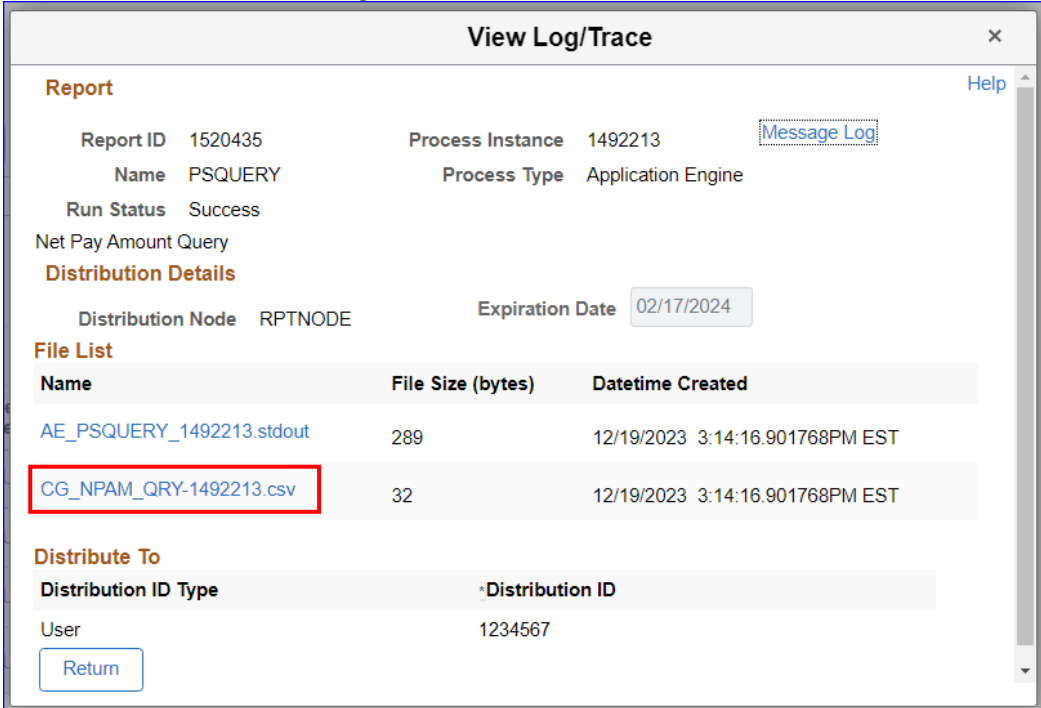
Procedures,
continued

Step	Action
<p>9</p>	<p>The Process Scheduler Request page will display with a Process List. Verify PSUNX displays from Server Name drop-down. Ensure the PSQUERY is checked and click OK.</p> 
<p>10</p>	<p>The Schedule Query page will re-display with a Process Instance number. Click on Process Monitor.</p> 

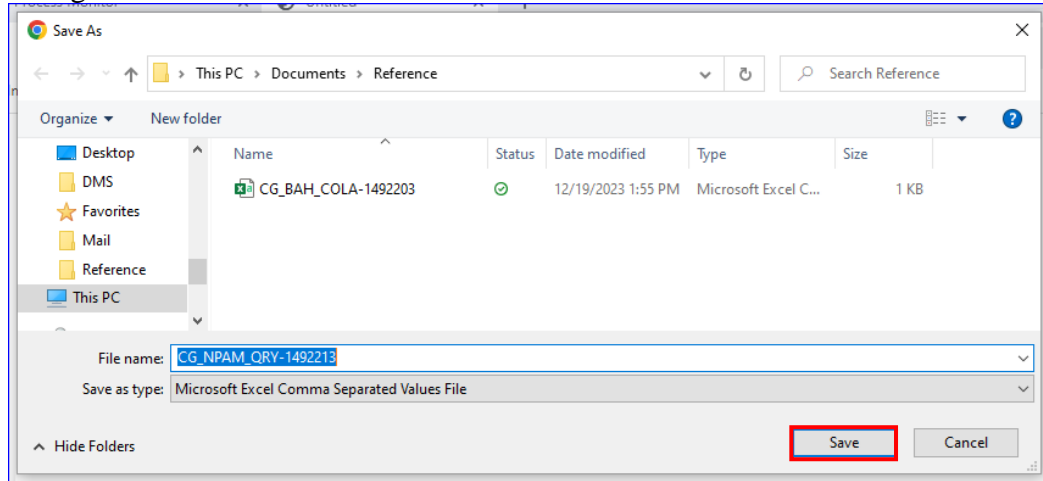
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Net Pay Amount (NPAM) Report, Continued

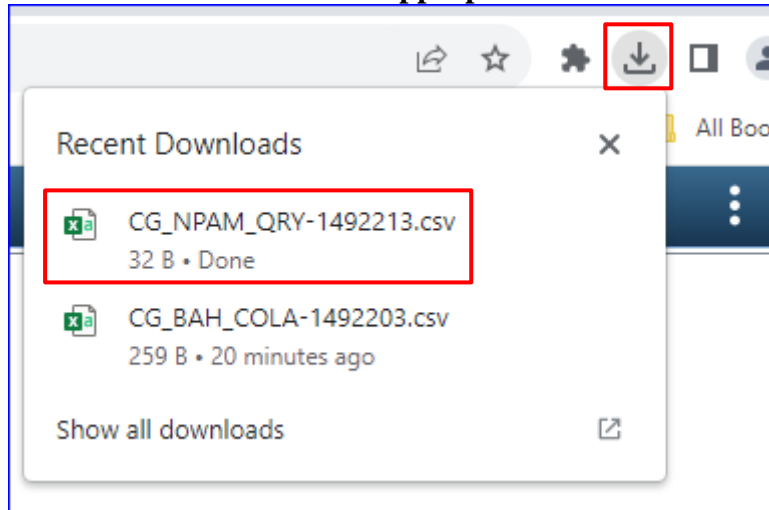
Procedures,
continued

Step	Action
<p>11</p>	<p>The Process List will display. The Run Status may initially indicate Queued or Processing. Click the Refresh button until the Run Status updates to Success and the Distribution Status indicates Posted.</p> <p>*New Column* Click the Actions drop-down and select View Log/Trace.</p> <p>NOTE: This process may be very quick or may take several minutes depending on the number of personnel under the Dept ID entered in Step 6. Continue to click the Refresh button periodically as necessary.</p> 
<p>12</p>	<p>Click on the CG_NPAM_QRY-XXXXXX.csv link.</p> 

13 Navigate to a folder and click **Save**.



14 To open the file, navigate to the folder where it is saved OR click the **download icon** and double-click on the **appropriate file**.



15 The NPAM spreadsheet will open. Each member is listed using the Last 4 of their Social Security Number (SSN) (numbers with less than 4 on the list do not show the zeros: -33 = -0033) and their Net Pay for the pay period selected in Step 6. Scroll through the list and review for any negative **Payment Amounts** or significant payroll changes.

	A	B	C
1	SSN (Last 4)	Payment Amount	
2	-33	3338.74	
3	-93	1415.18	
4	-284	1108.85	
5	-469	1188.84	
6	-529	976.37	
7	-559	1302.77	
8	-723	1303.54	
9	-756	3182.35	
10	-839	1341.6	
11	-928	1575.55	
12	-1085	1331.26	