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CLICKSCHEDULE REPORTS: REPORTING USING CLICKSCHEDULE DATA

1. REPORTS AVAILABLE

OVERVIEW

ClickSchedule provides various customized reports to enable users to better analyze business data and results. These reports have the following characteristics:

- Schedulers can run reports for the plants for which they have access.
- Reports can display data for last 60 days.
- Produced within the Business Objects framework

The table below provides a brief description of each report and its applicability by Product Service Line (PSL):

Report Name	Report Description	PE	CEM	WPS	HCT	DBS	B&C
Assignment Daily	This report displays all Jobs that have been assigned to the Resource Gantt. Note: In this report, you can search for the start and finish dates of Jobs that have been scheduled.	☒	☒	☒	☒	☒	☒
Complete Stages	This report displays the Stage completion information tracked from both the Job Details mobile and ClickSchedule application. This report includes a summary totals of all Stages completed daily and can be defined by a specific time period. Note: The information can also be organized by an Operational Area, Plant and/or Crew.	☒		☒	☒		
Crew Allocation	This report displays all of the people and equipment allocated to a Crew over a define time period. Note: This report can be used to provide a quick snapshot of a specific day and/or time for each crew and equipment on the Job.	☒	☒	☒	☒	☒	☒
HHP Allocation	This report displays the number of pumps allocated to the Crew for a Job.	☒					
Job Status	This report displays a consolidated view of all Jobs and provides a summary count for each status level. Note: Information such as all of the Job Statuses, Total Job Counts, and Proposed Revenue can be provided by this report. But data such as the <u>Assignment start and finished</u> dates for Jobs that have been scheduled is only available in the Assignments Report .	☒	☒	☒	☒	☒	☒
NonAvailability	This report displays all non-availability types and includes data such as the Reason, Begin Date and Comments recorded for the Job.	☒	☒	☒	☒	☒	☒
OnHold	This report displays a summary of all Jobs by Status and Job type.	☒	☒	☒	☒	☒	☒

Bulk Hand FIFO Board	This report displays all the operator assistants that are in a chronological order for scheduling first out during their days on.	☒					
Crew FIFO Board	This report displays all the crews that are in a chronological order for scheduling first out during their days on.	☒					
Proppant	This report displays information used by the business to aggregate jobs during a specific date range and forecast the amount of proppant needed to meet the job requirements.	☒					
Equipment In Yard	This report displays equipment availability and/or the statuses of the equipment in the yard.	☒					
HHP Utilization	This report displays the statuses of each PE HHP pump truck.	☒					

REPORT PARAMETER SETTINGS

PE Equipment InYard RPT (1) a

Report Parameters > Default Filter

Time Resolution > TimeInterval	Between (specific)	4/2/2013 12:00 AM And 5/23/2013 11:59 PM	Mandatory condition.	b	c AND + X
Company Code > Key	Equals One Of	1100-Hall, Energy Srvc. Inc.			d AND + X
Op Unit > Key	Equals One Of	1100-CZ-1-SE			AND + X
Plant > Key	Equals One Of	fission TX USA,0015-Victoria TX USA			AND + X

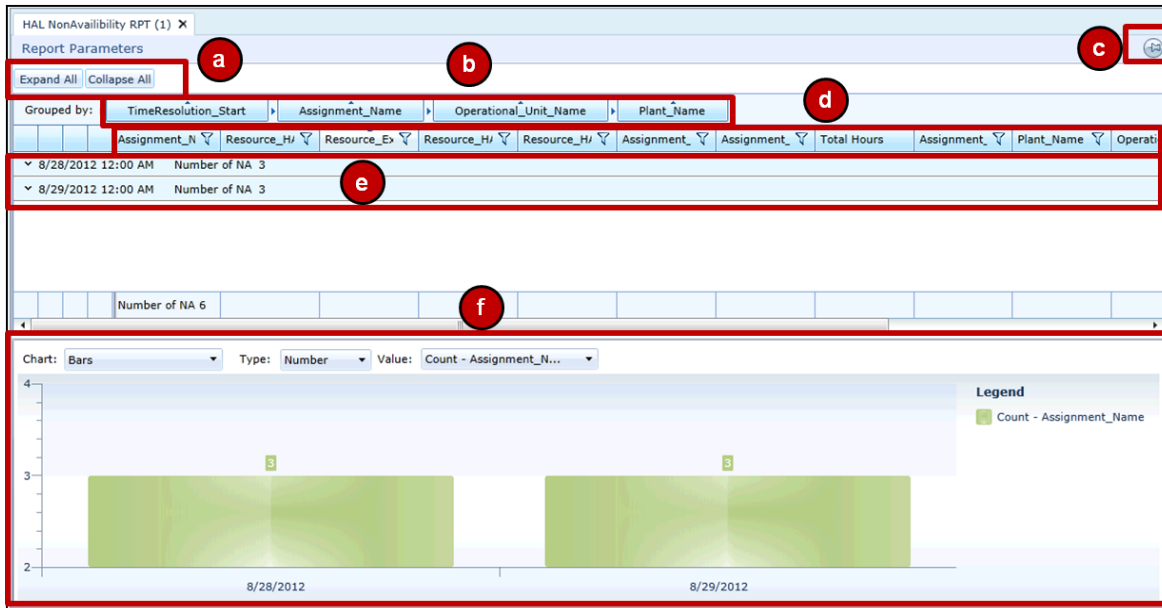
e Save Parameters f Run Report

The Reporting Parameter settings:

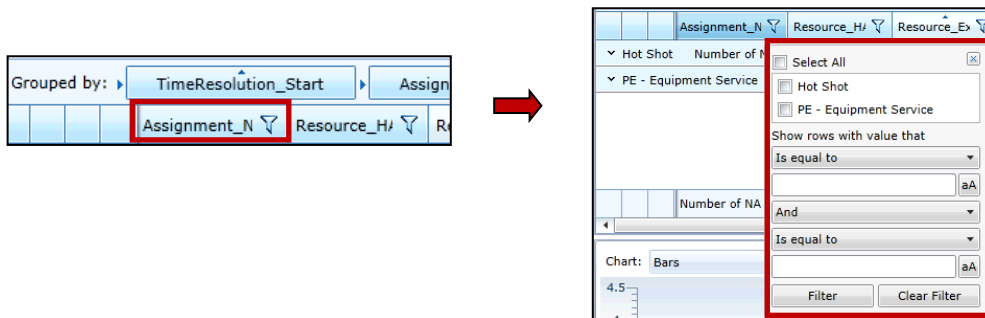
- Displays the name of the report.
Note: The system provides the ability to display more than one report at a time.
- Displays the default report parameters. These parameters depend on the data load - date span and business structure that you have loaded in the system.
Note: ClickSchedule provides the ability to change any of the report parameters.
- Allows you to add additional filter criteria
- Allows removing a particular filter. For example, if you click the X button next to the **Division > Key** line, the report will display job status of all the jobs in the Southeast area - not just the Alice plant.
- Allows saving of the report parameters by clicking the **Save Parameters** button.
- Allows executing the report after finalizing the report parameters by clicking the **Run Report** button.

EXECUTED REPORT LANDSCAPE

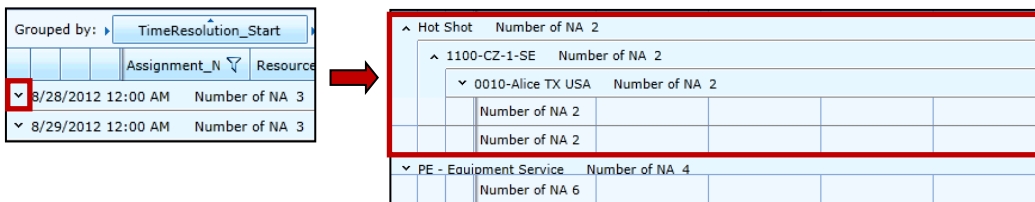
The screenshot below displays a report in ClickSchedule:



- Click the **Expand All** or **Collapse All** buttons to expand or collapse all the sections of data.
- Move or delete data groups to change the way information is displayed in the report.
Note: Order grouping begins on the left.
- Click the **Pin** button to pin or unpin the **Report Parameters** section.
- Click a column header to filter the information in that column.

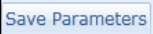


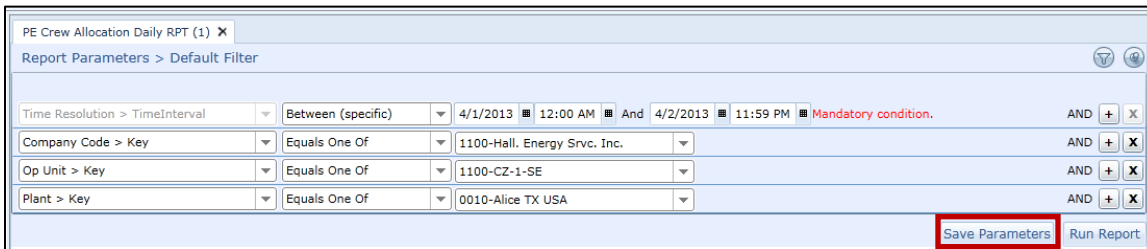
- Drill-down into a section of the report by clicking the arrow.



- Click the drop-down lists to modify the graphical representation of the report.
 - Chart:** Use this drop-down list to select if the data should be represented by a bar graph or a line graph.
 - Type:** Use this drop-down list to choose if the data should be displayed based on numbers, duration, or time.
 - Value:** Use this drop-down list to select the values that should be displayed, if applicable

SAVE CLICKSCHEDULE REPORT SEARCH PARAMETERS

1. To save the report parameters, click the .



PE Crew Allocation Daily RPT (1) X

Report Parameters > Default Filter

Time Resolution > TimeInterval Between (specific) 4/1/2013 12:00 AM And 4/2/2013 11:59 PM Mandatory condition. AND + X

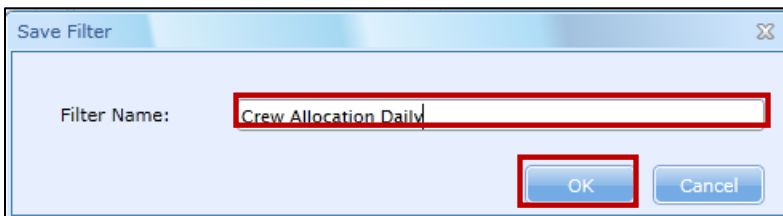
Company Code > Key Equals One Of 1100-Hall, Energy Svc. Inc. AND + X

Op Unit > Key Equals One Of 1100-CZ-1-SE AND + X

Plant > Key Equals One Of 0010-Alice TX USA AND + X

Save Parameters Run Report

2. Enter a name for the parameters in the **Filter Name** field.

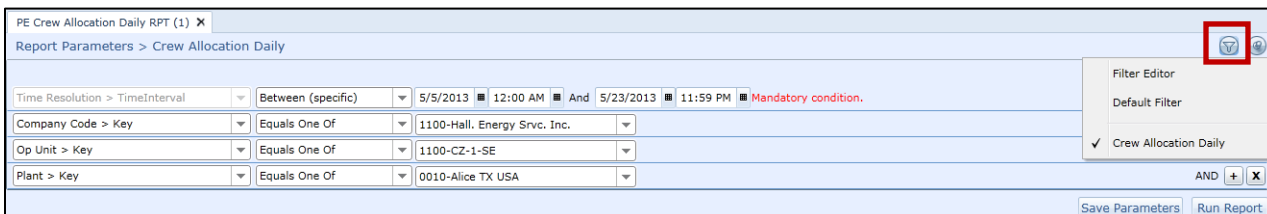


Save Filter X

Filter Name: Crew Allocation Daily

OK Cancel

3. Click the  button.
4. Click the  to retrieve the save report parameter.



PE Crew Allocation Daily RPT (1) X

Report Parameters > Crew Allocation Daily

Time Resolution > TimeInterval Between (specific) 5/5/2013 12:00 AM And 5/23/2013 11:59 PM Mandatory condition. AND + X

Company Code > Key Equals One Of 1100-Hall, Energy Svc. Inc. AND + X

Op Unit > Key Equals One Of 1100-CZ-1-SE AND + X

Plant > Key Equals One Of 0010-Alice TX USA AND + X

Save Parameters Run Report

Filter Editor
Default Filter
✓ Crew Allocation Daily

Note: The saved parameter displays.

ACTIVITY: RUNNING A REPORT IN CLICKSCHEDULE

The goal of this activity is to provide the most common steps on how to run a report in ClickSchedule. The criteria's selected will vary per PSL, as well as how to filter will differ depending on the business requirement.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.



Scheduling

Job Builder

Equipment Manager

Reports

Resource Utilization

2. Double-click the appropriate report from the **Navigational Panel** to execute the report.

Note: A new tab (ex. *Crew Allocation RPT*) displays where you can define the reporting search criteria filters.

The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.

Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]
- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

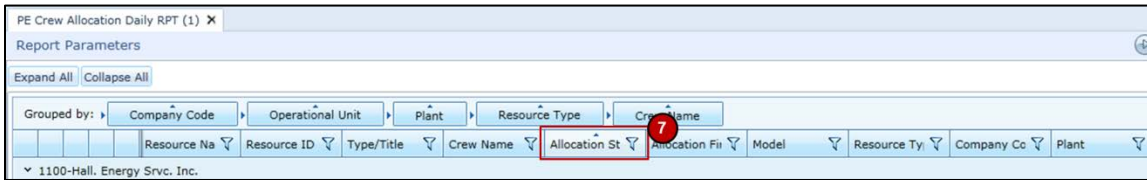
For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document

4. Once all filter conditions have been entered, click the **Run Report** button.

5. To change the columns displayed, right mouse click on a column and select **Choose Columns**.

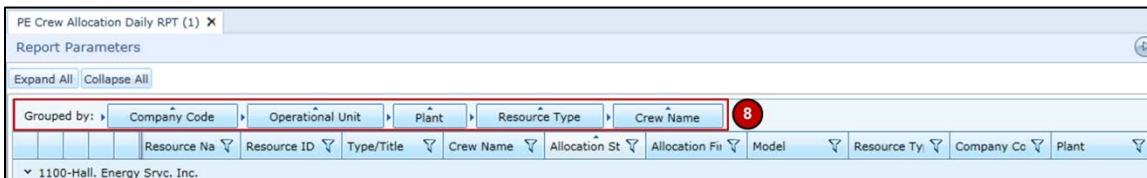
Note: Each report in ClickSchedule displays different column options. It depends on what report was selected.

6. Select and deselect the appropriate column header to display in the report.
7. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.

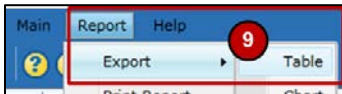


Note: To filter the data, click the  button next to a column header to filter the information by the column.

8. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.



9. From the menu bar, click **Report > Export** and then select **Table** to export the report data.



2. PSL SPECIFIC CLICKSCHEDULE REPORTS

ACTIVITY 1: ASSIGNMENT DAILY REPORT

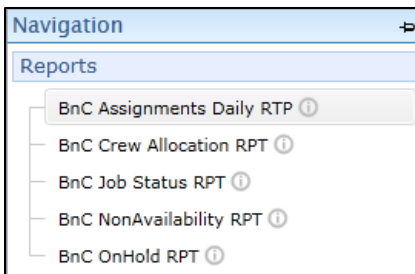
This report displays all Jobs that have been assigned to the Resource Gantt. The summary numbers will include the total Job counts and Proposed Revenue.

Note: In this report, you can search for the start and finish dates of Jobs that have been scheduled.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.



2. Double-click **Assignments Daily RTP** from the **Navigational Panel** to execute the report.



Note: The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.

Field	Operator	Value	Connector
Time Resolution > TimeInterval	Between (specific)	4/7/2013 12:00 AM And 5/30/2013 11:59 PM	AND
Company Code > Key	Equals One Of	1100-Hall, Energy Srv. Inc.	AND
Op Unit > Key	Equals One Of	1100-CZ-1-SE	AND
Plant > Key	Equals One Of	0010-Alice TX USA	AND

Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]
- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

4. Once all filter conditions have been entered, click the **Run Report** button.

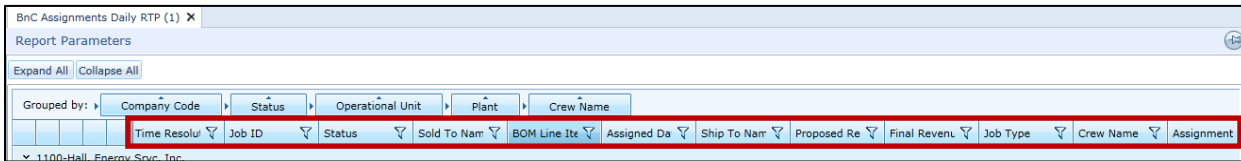
The screenshot shows the 'Run Report' button highlighted with a red rectangle. The interface displays filter conditions for 'BnC Assignments Daily RTP (1)' with parameters like Time Resolution, Company Code, Op Unit, and Plant.

5. To change the columns displayed, right mouse click on a column and click **Choose Columns** and select and/or deselect the appropriate column header to display in the report .

The screenshot shows the 'Choose Columns' dialog box open, allowing users to select or deselect columns for the report. The dialog lists various columns such as Assigned Date, Assignment Finish, BOM Line Item Number, Company Code, Crew Name, Final Revenue, Internal: Assignment Job Key, Internal: Assignment Key, Internal: Call ID, Internal: Company Code Key, Internal: Status Key, Job ID, Job Type, Operational Unit, Plant, Proposed Revenue, Ship To Name, Sold To Name, Status, Time Resolution Finish, and Time Resolution Start.

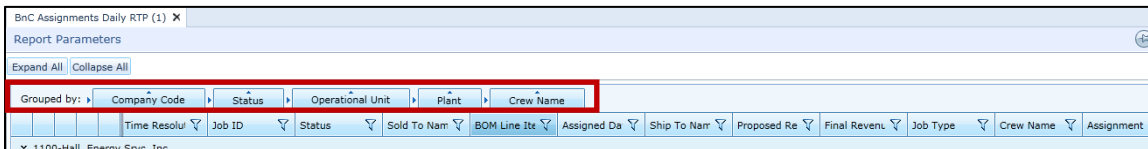
Most Commonly Used Columns	Description of Columns
Allocated HHP	Displays the amount of HHP allocated to a particular job.
Assigned Date	Displays the date the job was set to assigned status.
Assignment Finish	Displays the job end time.
Assignment Start	Displays the job start time.
Company Code	Displays the company code.
Crew Name	Displays the crew associated with the resource.
Final Revenue	Displays the final revenue of the job. Note: Actual Revenue must be manually entered on the Job Form to display as final revenue for reports.
Operational Unit	Displays the Area NWA.
Plant	Displays the physical location to which the job is assigned.
Proposed Revenue	Displays the proposed revenue of the job.
Ship To Name	Displays the customer name, well name and number.
Status	Displays the status of the job.
Time Resolution Start	Displays the time start date selected in the report.
Time Resolution Finish	Displays the time finish date selected in the report.

6. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.

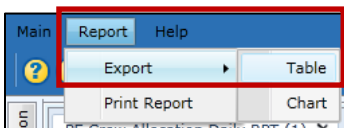


Note: If you want to filter the data, click the  button next to a column header to filter the information by the column.

7. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.



8. From the Menu Bar, click **Report > Export** and then select **Table** to export the report data.



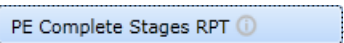
ACTIVITY 2: COMPLETE STAGES REPORT

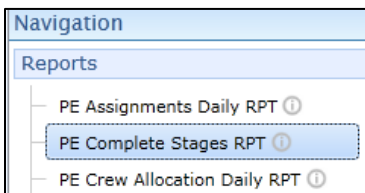
This report displays the stage completion information tracked from both the Job Details mobile and ClickSchedule application. Also the report includes a summary total of all Stages completed daily and can be defined by a specific time period.

Note: The information can also be organized by an Operational Area, Plant and/or Crew.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.



2. Double-click  from the **Navigational Panel** to execute the report.
Note: A new tab (ex. Complete Stages RPT) displays where you can define the reporting search criteria filters.



Note: The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.

Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]
- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

4. Once all filter conditions have been entered, click the  button.

PE Complete Stages RPT (1) X

Report Parameters

Time Resolution > TimeInterval Between (specific) 4/8/2013 12:00 AM And 5/23/2013 11:59 PM Mandatory condition. AND + X

Company Code > Key Equals One Of 1100-Hall, Energy Srv. Inc. AND + X

Op Unit > Key Equals One Of 1100-CZ-1-SE AND + X

Plant > Key Equals One Of re TX USA,0071-Bossier City LA USA AND + X

Save Parameters Run Report

5. To change the columns displayed, right mouse click on a column and click **Choose Columns** and select and/or deselect the appropriate column header to display in the report .

PE Complete Stages RPT (1) X

Report Parameters

Expand All Collapse All

Grouped by: Company Code Operational Unit

Ship To Name Sold To

1100-Hall, Energy Srv. Inc.

Choose Columns:

- Assigned Resource SO ID
- Company Code Sold To
- Completed Date Stage BOM Line Item Number
- Internal: Assignment Key Stage Number
- Internal: Company Code Key Stage Sales Order ID
- Internal: Job Type Key Time Resolution Finish
- Internal: Operational Unit Key Time Resolution Start
- Internal: Plant Key
- Internal: SO Key
- Internal: Stage Key
- Internal: Stage TaskRef
- Job ID
- Job Type
- Operational Unit
- Plant
- Ship To Name
- SO BOM Number

Chart: Bars Type

74

73

72

Legend

Count - Completed Date

Most Commonly Used Columns	Description of Columns
Time Resolution Start	Displays the time start date selected in the report parameters.
Time Resolution Finish	Displays the time finish date selected in the report parameters.
Company Code	Displays the company code.
Assigned Resource	Displays the crew associated with the resource.
Operational Unit	Displays the Area NWA.
Plant	Displays the plant number associated with the resource.
Ship To Name	Displays the Ship To Name.
Stage Numer	Displays the stage number.
Stage Sales Order ID and SO ID	Displays the sales order number

6. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.

PE Complete Stages RPT (1) X

Report Parameters

Expand All Collapse All

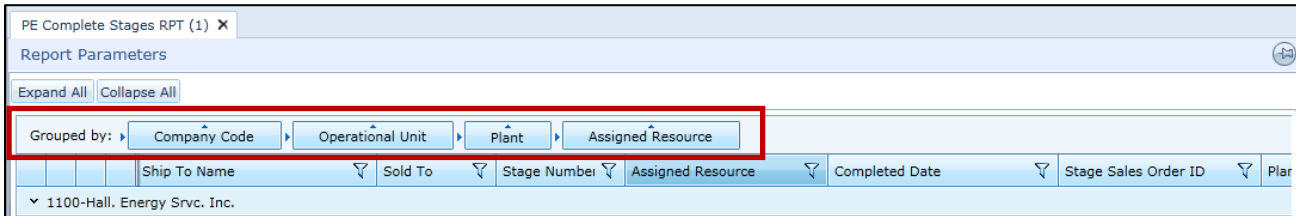
Grouped by: Company Code Operational Unit Plant Assigned Resource

Ship To Name Sold To Stage Number Assigned Resource Completed Date Stage Sales Order ID Plant

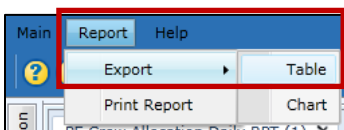
1100-Hall, Energy Srv. Inc.

Note: If you want to filter the data, click the  button next to a column header to filter the information by the column.

7. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.



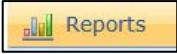
8. From the Menu Bar, click **Report > Export** and then select **Table** to export the report data.



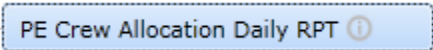
ACTIVITY 3: CREW ALLOCATION REPORT

This report displays all of the people and equipment allocated to a Crew over a define time period.

Note: This report can be used to provide a quick snapshot of a specific day and/or time for each crew and equipment on the Job.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.



2. Double-click  from the **Navigational Panel** to execute the report.

Note: A new tab (ex. Crew Allocation Daily RPT) displays where you can define the reporting search criteria filters.

Note: The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.

Time Resolution > TimeInterval	Between (specific)	4/1/2013 12:00 AM	And	4/2/2013 11:59 PM	Mandatory condition.	AND + X
Company Code > Key	Equals One Of	1100-Hall. Energy Srvc. Inc.				AND + X
Op Unit > Key	Equals One Of	1100-CZ-1-SE				AND + X
Plant > Key	Equals One Of	0010-Alice TX USA				AND + X

Save Parameters Run Report

Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]
- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

4. Once all filter conditions have been entered, click the **Run Report** button.

PE Crew Allocation Daily RPT (1) X

Report Parameters > Default Filter

Time Resolution > TimeInterval Between (specific) 4/1/2013 12:00 AM And 4/2/2013 11:59 PM Mandatory condition. AND + X

Company Code > Key Equals One Of 1100-Hall, Energy Srv. Inc. AND + X

Op Unit > Key Equals One Of 1100-CZ-1-SE AND + X

Plant > Key Equals One Of 0010-Alice TX USA AND + X

Save Parameters Run Report

5. To change the columns displayed, right mouse click on a column and select **Choose Columns**.

PE Crew Allocation Daily RPT (1) X

Report Parameters

Expand All Collapse All

Grouped by: Company Code Operational Unit Plant Resource

Resource Na Resource ID Type

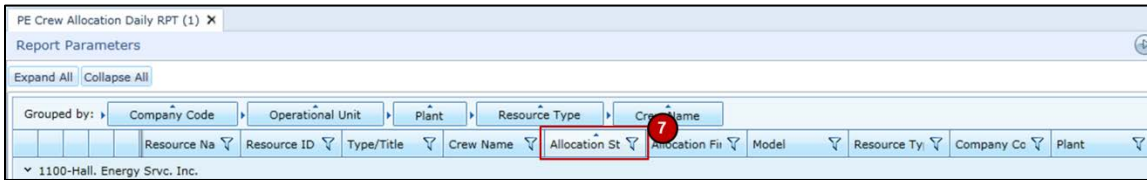
1100-Hall, Energy Srv. Inc.

Choose Columns:

- Allocated Resource
- Allocation Finish
- Allocation Start
- Company Code
- Crew Key
- Crew Name
- Internal: Allocated Resource Key
- Internal: Company Code Key
- Internal: Crew ID
- Internal: Crew Key
- Model
- Operational Unit
- Plant
- Resource ID
- Resource Name
- Resource Type
- Shift Name
- Time Resolution Finish
- Time Resolution Start
- Type/Title

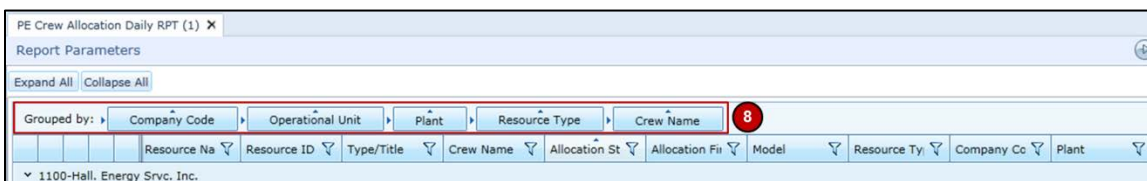
Most Commonly Used Columns	Description of Columns
Time Resolution Start	Displays the time start date selected in the report parameters.
Time Resolution Finish	Displays the time finish date selected in the report parameters.
Company Code	Displays the company code.
Allocated Resource	Displays the name of the resources such as the individual and equipment. Note: This field displays for the equipment, the equipment name and equipment number.
Model	Displays the model for the equipment.
Operational Unit	Displays the Area NWA.
Plant	Displays the plant number associated with the resource.
Resource ID	Displays the resources ID such as the individual SAP ID number and the equipment SAP number.
Resource Name	Displays the name of the resource such as the individual and equipment.
Resource Type	Displays the type of resource such as whether it's an equipment or individual.
Crew Name	Displays the crew name allocated to the resource.

6. Select and deselect the appropriate column header to display in the report.
7. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.

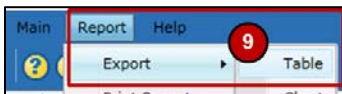


Note: If you want to filter the data, click the  button next to a column header to filter the information by the column.

8. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.



9. From the menu bar, click **Report > Export** and then select **Table** to export the report data.



ACTIVITY 4: HHP ALLOCATION REPORT

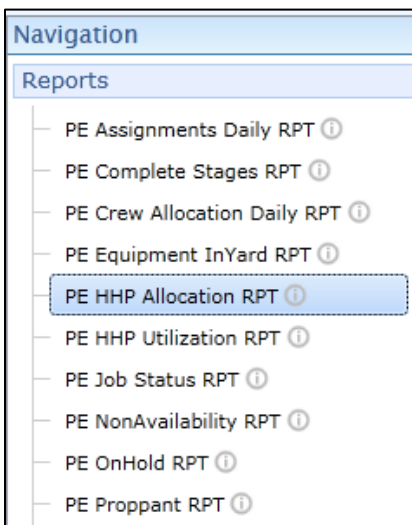
This report displays the amount of pumps allocated to the Crew for a job.

1. Click the  view in the View List panel to display PSL specific reports based on your profile set-up.



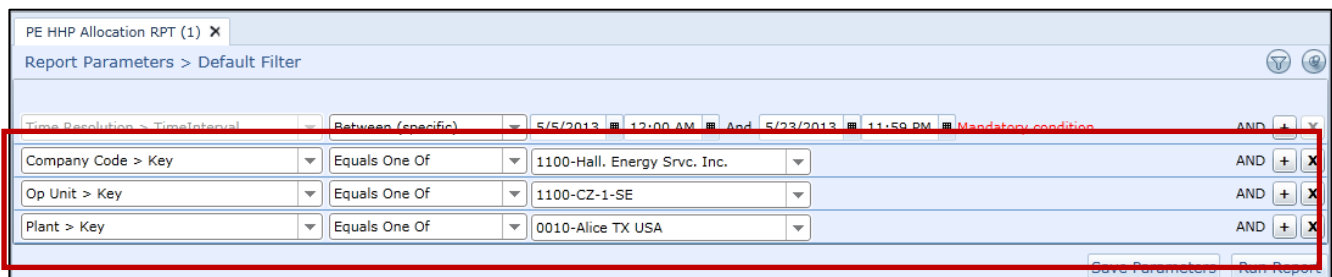
2. Double-click the appropriate report from the **Navigational Panel** to execute the report. For example, select

PE HHP Allocation RPT ⓘ



The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.



Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]

- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

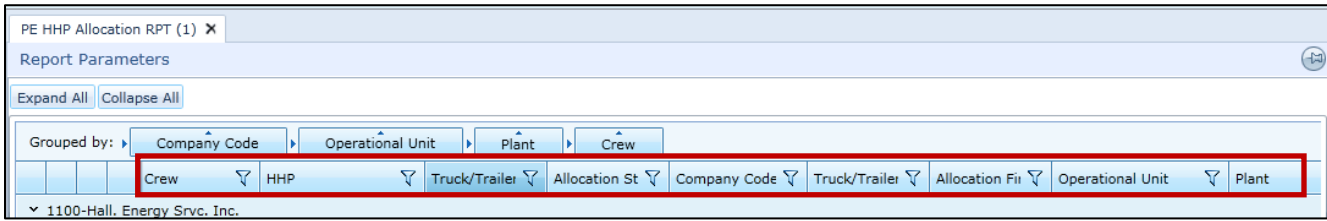
For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

4. Once all filter conditions have been entered, click the **Run Report** button.

5. To change the columns displayed, right mouse click on a column and click **Choose Columns** and select and/or deselect the appropriate column header to display in the report.

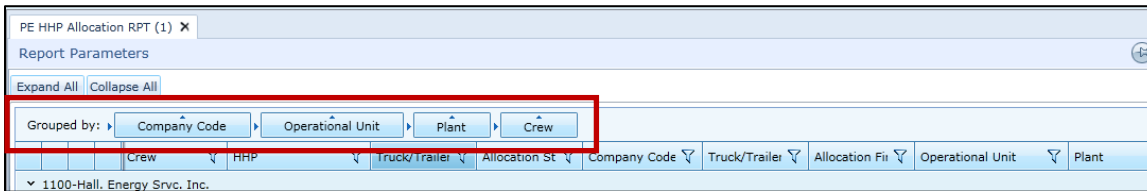
Most Commonly Used Columns	Description of Columns
Time Resolution Start	Displays the time start date selected in the report.
Time Resolution Finish	Displays the time finish date selected in the report.
Company Code	Displays the company code.
Crew	Displays the crew associated with the resource.
HHP	Displays the horse power amount for each equipment.
Operational Unit	Displays the Area NWA.
Plant	Displays the plant number associated with the resource.
Truck/Trailer ID	Displays the truck number, i.e. 10881895.
Truck/Trailer Model	Displays the truck model number, i.e. HT2000.

6. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.

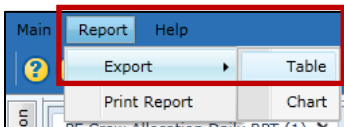


Note: If you want to filter the data, click the  button next to a column header to filter the information by the column.

7. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.



8. From the Menu Bar, click **Report > Export** and then select **Table** to export the report data.



ACTIVITY 5: JOB STATUS REPORT

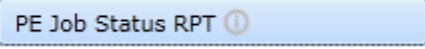
This report displays a consolidated view of all Jobs and provides a summary count for each status level.

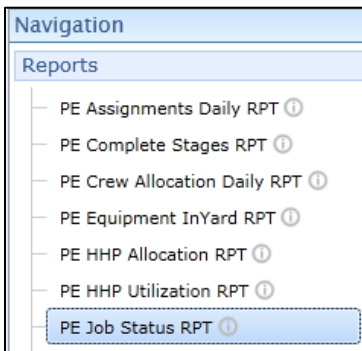
Note: Information such as all of the Job Statuses, Total Job Counts, and Proposed Revenue can be provided by this report.

But data such as the **Assignment start and finished** dates for Jobs that have been scheduled is only available in the **Assignments Report**.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.



2. Double-click  from the **Navigational Panel** to execute the report.



Note: The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.

Time Resolution > TimeInterval	Between (specific)	5/5/2013 12:00 AM	And	5/23/2013 11:59 PM	Mandatory condition.	AND	+	X
Company Code > Key	Equals One Of	1100-Hall. Energy Srvc. Inc.				AND	+	X
Op Unit > Key	Equals One Of	1100-CZ-1-SE				AND	+	X
Plant > Key	Equals One Of	0010-Alice TX USA				AND	+	X

Save Parameters Run Report

Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]

- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

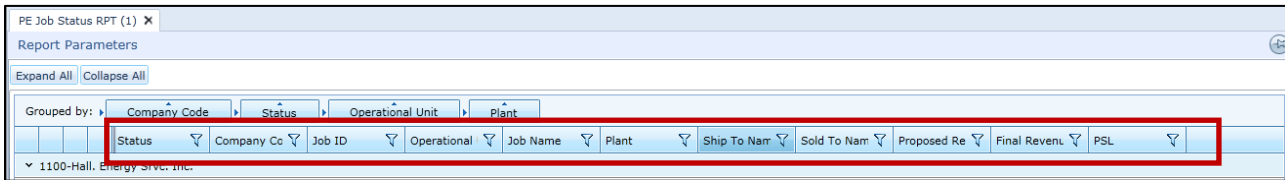
For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

- Once all filter conditions have been entered, click the **Run Report** button.

- To change the columns displayed, right mouse click on a column and click **Choose Columns** and select and/or deselect the appropriate column header to display in the report .

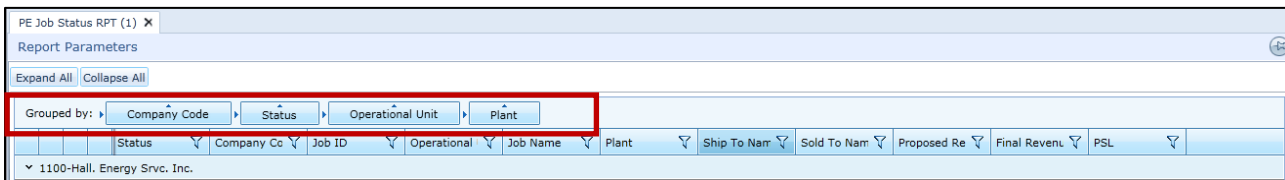
Most Commonly Used Columns	Description of Columns
Time Resolution Start	Displays the time start date selected in the report parameters.
Time Resolution Finish	Displays the time finish date selected in the report parameters.
Company Code	Displays the company code.
Job Name	Displays the axxxx.
Operational Unit	Displays the Area NWA.
Plant	Displays the plant number associated with the resource.
Proposed Revenue	Displays the proposed revenue of the job.
PSL	Displays the PSL associated with the Job.
Ship To Name	Displays the Ship To name.
Sold To Name	Displays the Sold To name
Status	Displays the status of the job.

6. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.

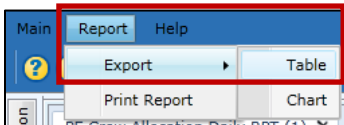


Note: To filter the data, click the  button next to a column header to filter the information by the column.

7. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.



8. From the Menu Bar, click **Report > Export** and then select **Table** to export the report data.

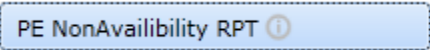


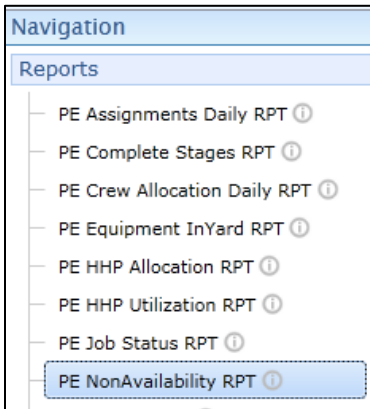
ACTIVITY 6: NONAVAILABILITY REPORT

This report displays only the equipment non-availability and includes data such as the Reason, Begin Date and Comments recorded for the Job.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.

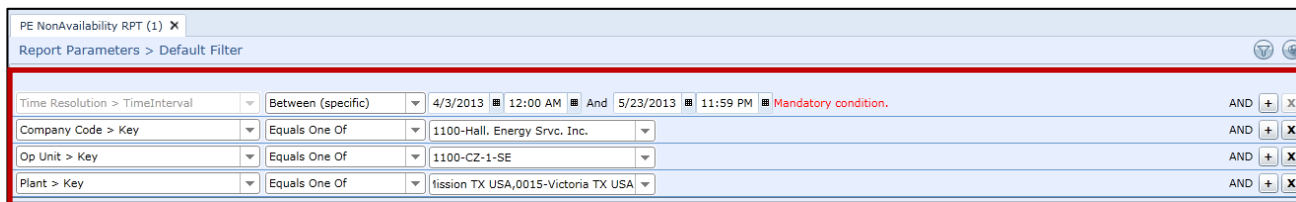


2. Double-click  from the **Navigational Panel** to execute the report.



Note: The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.



Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]
- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

4. Once all filter conditions have been entered, click the **Run Report** button.

PE NonAvailability RPT (1) X

Report Parameters > Default Filter

Time Resolution > TimeInterval Between (specific) 4/3/2013 12:00 AM And 5/23/2013 11:59 PM Mandatory condition. AND + X

Company Code > Key Equals One Of 1100-Hall, Energy Srv. Inc. AND + X

Op Unit > Key Equals One Of 1100-CZ-1-SE AND + X

Plant > Key Equals One Of fission TX USA,0015-Victoria TX USA AND + X

Save Parameters Run Report

5. To change the columns displayed, right mouse click on a column and click **Choose Columns** and select and/or deselect the appropriate column header to display in the report .

PE NonAvailability RPT (1) X

Report Parameters

Expand All Collapse All

Grouped by: Company Code Operational Unit Plant Resource Name

Resource ID Resource Na Type/Title NA Comment NA Type NA Finish

1100-Hall, Energy Srv. Inc.

Choose Columns:

- Assigned Resource
- Company Code
- Internal: Company Code Key
- Internal: NA Key
- Internal: NonAvailabilityType Key
- Internal: Operational Unit Key
- Internal: Plant Key
- Internal: Resource Key
- Internal: Resource Name
- Internal: Resource Type Key
- NA Comment
- NA Finish
- NA Start
- NA Type
- Operational Unit
- Plant
- Resource ID
- Resource Name
- Resource Type
- Time Resolution Finish
- Time Resolution Start
- Type/Title

Chart: Bars Type: Number Value: Count

90

89

88

1100-Hall, Energy Srv. Inc.

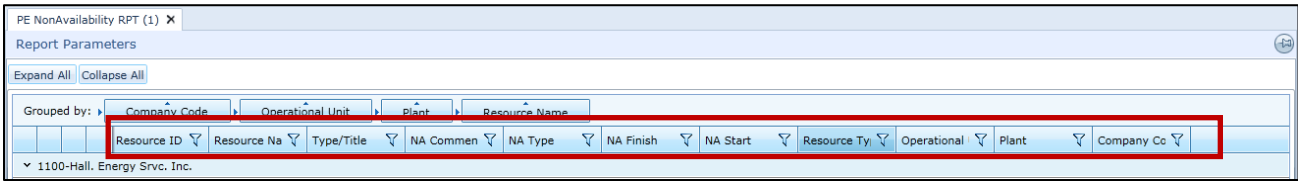
Legend

Count - NA Start

Most Commonly Used Columns	Description of Columns
Time Resolution Start	Displays the time start date selected in the report parameters.
Time Resolution Finish	Displays the time finish date selected in the report parameters.
Company Code	Displays the company code.
Assigned Resource	Displays the crew associated with the resource.
NA Comment	Displays the comment associated with the Non-Availability created.
NA Finish	Displays the Non-Availability finish date and time.
NA Start	Displays the Non-Availability start date and time.
NA Type	Displays the type or reason of the Non-Availability.
Operational Unit	Displays the Area NWA.
Plant	Displays the plant number associated with the resource
Resource ID	Displays the number associated with the resource such as the individuals SAP number.
Resource Type	Displays the resource type for which the Non-Availability was created (Crew, Individual, and Equipment).
Type/Title	Displays the title of the individual or the type of

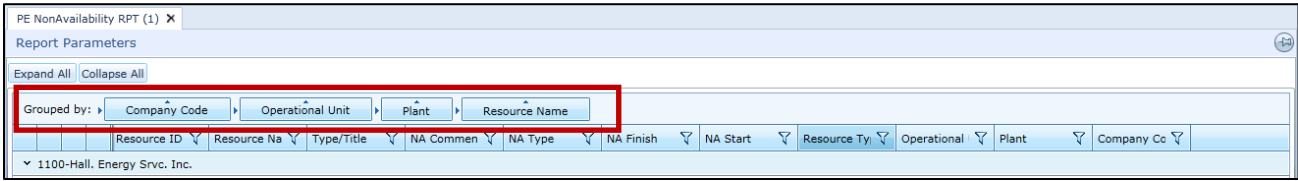
	equipment for which the Non-Availability was created.
--	---

6. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.

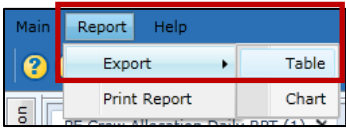


Note: If you want to filter the data, click the  button next to a column header to filter the information by the column.

7. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.



8. From the Menu Bar, click **Report > Export** and then select **Table** to export the report data.



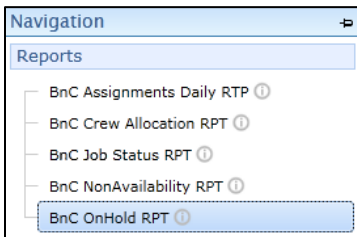
ACTIVITY 7: ONHOLD REPORT

This report displays a summary of all Jobs by Status and Job Type.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.

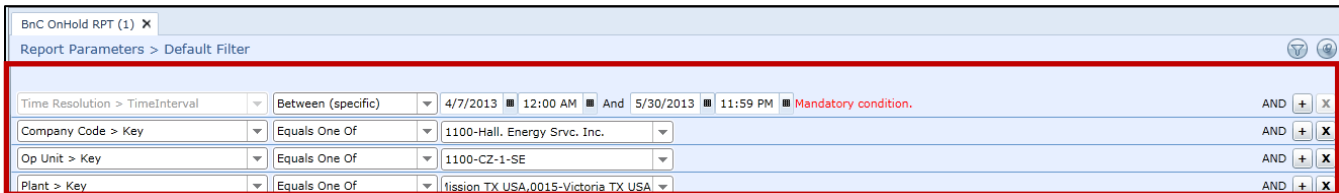


2. Double-click **OnHold RTP** from the **Navigational Panel** to execute the report.



Note: The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.

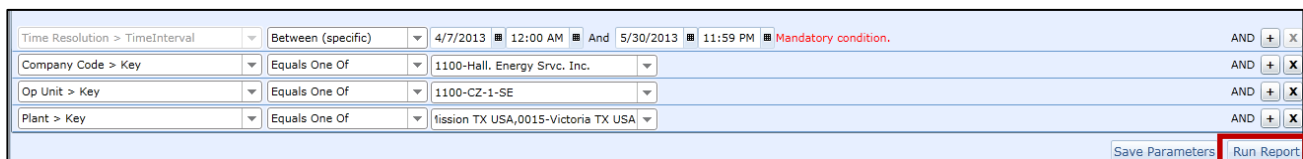


Note: The most commonly report condition used are:

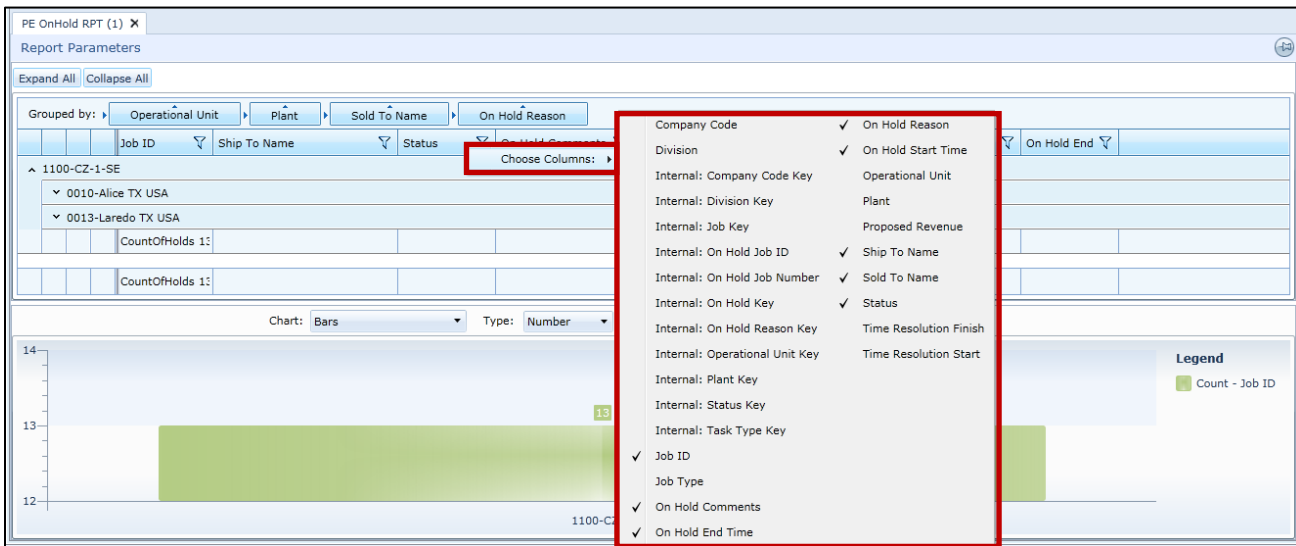
- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]
- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

4. Once all filter conditions have been entered, click the  button.

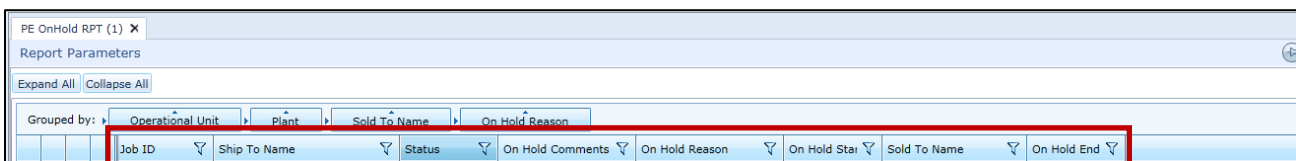


5. To change the columns displayed, right mouse click on a column and click **Choose Columns** and select and/or deselect the appropriate column header to display in the report .



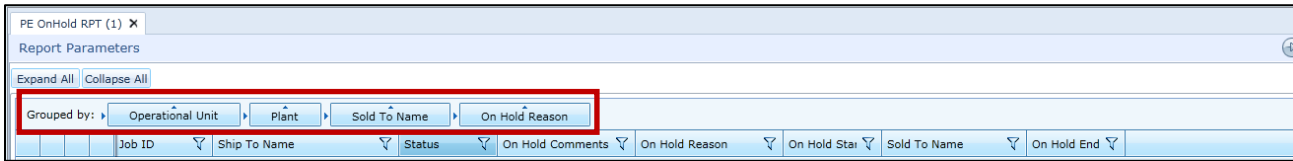
Most Commonly Used Columns	Description of Columns
Allocated HHP	Displays the amount of HHP allocated to a particular job.
Assigned Date	Displays the date the job was set to assigned status.
Assignment Finish	Displays the job end time.
Assignment Start	Displays the job start time.
Company Code	Displays the company code.
Crew Name	Displays the crew associated with the resource.
Final Revenue	Displays the final revenue of the job. Note: Actual Revenue must be manually entered on the Job Form to display as final revenue for reports.
Operational Unit	Displays the Area NWA.
Plant	Displays the physical location to which the job is assigned.
Proposed Revenue	Displays the proposed revenue of the job.
Ship To Name	Displays the customer name, well name and number.
Status	Displays the status of the job.
Time Resolution Start	Displays the time start date selected in the report.
Time Resolution Finish	Displays the time finish date selected in the report.

6. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.

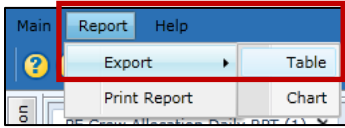


Note: If you want to filter the data, click the  button next to a column header to filter the information by the column.

7. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.



8. From the Menu Bar, click **Report** > **Export** and then select **Table** to export the report data.



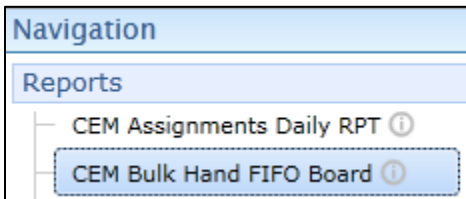
ACTIVITY 8: PROPPANT REPORT

This report displays information used by the business to aggregate Jobs during a specific date range and forecast the amount of proppant needed to meet the Job requirement.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.



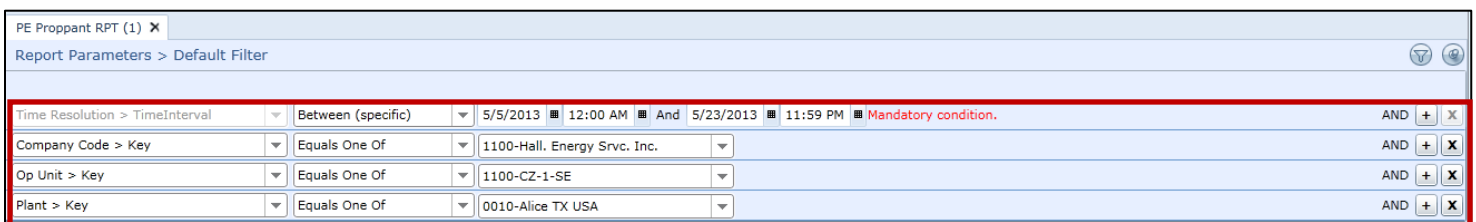
2. Double-click **Proppant RTP** from the **Navigational Panel** to execute the report.



change picture

Note: The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation** pane.

3. Change the filter condition options, if other values are required.



Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]
- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

4. Once all filter conditions have been entered, click the  button.

PE Proppant RPT (1) X

Report Parameters > Default Filter

Time Resolution > TimeInterval Between (specific) 5/5/2013 12:00 AM And 5/23/2013 11:59 PM Mandatory condition. AND + X

Company Code > Key Equals One Of 1100-Hall, Energy Svc. Inc. AND + X

Op Unit > Key Equals One Of 1100-CZ-1-SE AND + X

Plant > Key Equals One Of 0010-Alice TX USA AND + X

Save Parameters Run Report

5. To change the columns displayed, right mouse click on a column and click **Choose Columns** and select and/or deselect the appropriate column header to display in the report .

PE Proppant RPT (1) X

Report Parameters

Expand All Collapse All

Grouped by: Operational Unit Plant Sold To Name

Job ID Ship To Name Choose Columns: Proppant Amount

1100-CZ-1-SE Amount (Sum) 52220273 Count

Chart: Bars Type: Number Value: Sum - Proppant Amount

52.22 mil

52.22 mil

52.22 mil

1100-CZ-1-SE

Legend

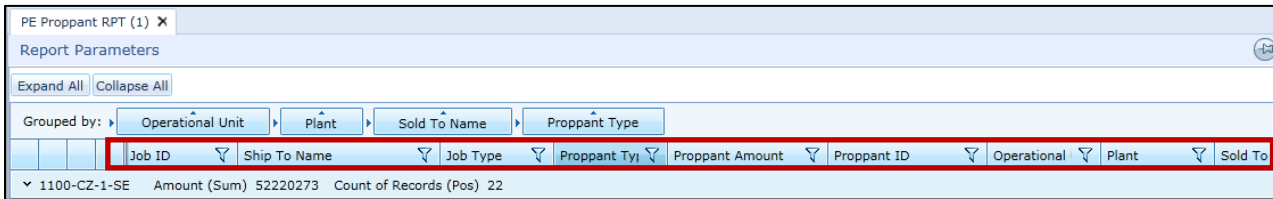
Sum - Proppant Amount

Choose Columns:

- Company Code
- Internal: Company Code Key
- Internal: Job Key
- Internal: Job Status Key
- Internal: Job Type Key
- Internal: Operational Unit Key
- Internal: Plant Key
- Internal: Proppant Job ID
- Internal: Proppant Job Number
- Internal: Proppant Key
- Job Display Date
- Job ID
- Job Number
- Job Type
- Operational Unit
- Plant
- Proppant Amount
- Proppant ID
- Proppant Type
- Ship To Name
- Sold To Name
- Status
- Time Resolution Finish
- Time Resolution Start

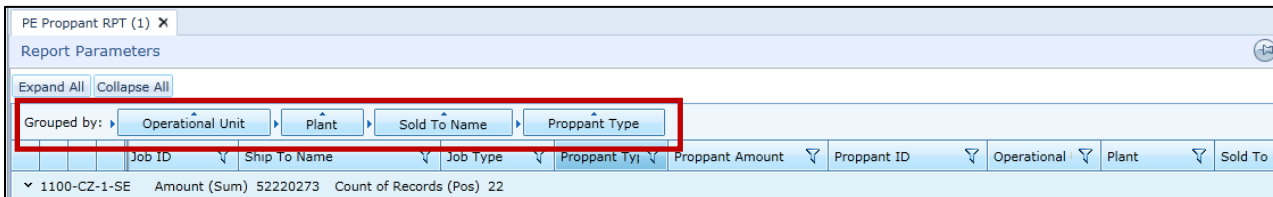
Most Commonly Used Columns	Description of Columns
Company Code	Displays the company code.
Job ID	Displays the Job Sales Order number.
Job Type	Displays the BOM Line Description of the Job.
Operational Unit	Displays the Area NWA.
Plant	Displays the physical location to which the job is assigned.
Proppant Amount	Displays the amount of proppant.
Proppant ID	Displays the Proppant ID number.
Proppant Type	Displays the type of Proppant.
Ship To Name	Displays the customer name, well name, and number.
Sold To Name	Displays the customer name.
Status	Displays the status of the job.
Time Resolution Start	Displays the time start date selected in the report.
Time Resolution Finish	Displays the time finish date selected in the report.

6. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.

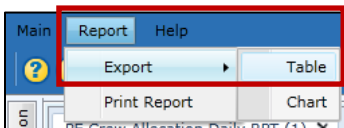


Note: If you want to filter the data, click the  button next to a column header to filter the information by the column.

7. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.



8. From the Menu Bar, click **Report > Export** and then select **Table** to export the report data.



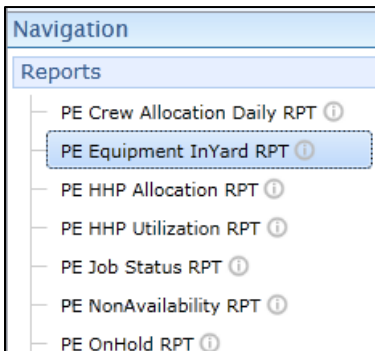
ACTIVITY 9: EQUIPMENT INYARD REPORT

This report displays equipment availability and/or the statuses of the equipment in the yard.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.



2. Double-click **Equipment InYard RTP** from the **Navigational Panel** to execute the report.



Note: The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.

 A screenshot of the 'PE Equipment InYard RPT (1)' report parameters window. The window title is 'PE Equipment InYard RPT (1) X'. Below the title bar is a tab labeled 'Report Parameters > Default Filter'. The main area contains a table of filter conditions:

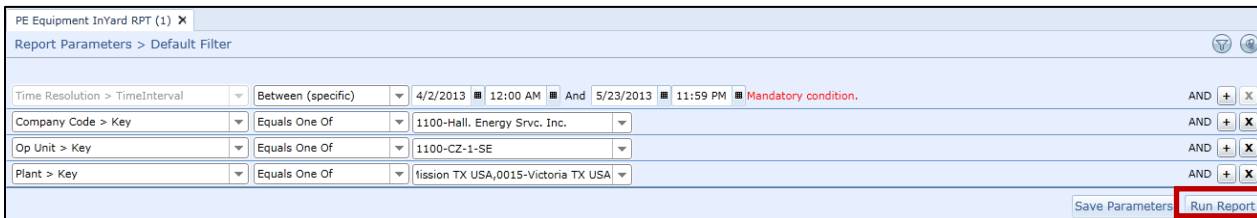
Time Resolution > TimeInterval	Between (specific)	4/2/2013 12:00 AM And 5/23/2013 11:59 PM	Mandatory condition.	AND + X
Company Code > Key	Equals One Of	1100-Hall, Energy Svc. Inc.		AND + X
Op Unit > Key	Equals One Of	1100-CZ-1-SE		AND + X
Plant > Key	Equals One Of	fission TX USA,0015-Victoria TX USA		AND + X

Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]
- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

4. Once all filter conditions have been entered, click the  button.



PE Equipment InYard RPT (1) X

Report Parameters > Default Filter

Time Resolution > TimeInterval Between (specific) 4/2/2013 12:00 AM And 5/23/2013 11:59 PM Mandatory condition. AND + X

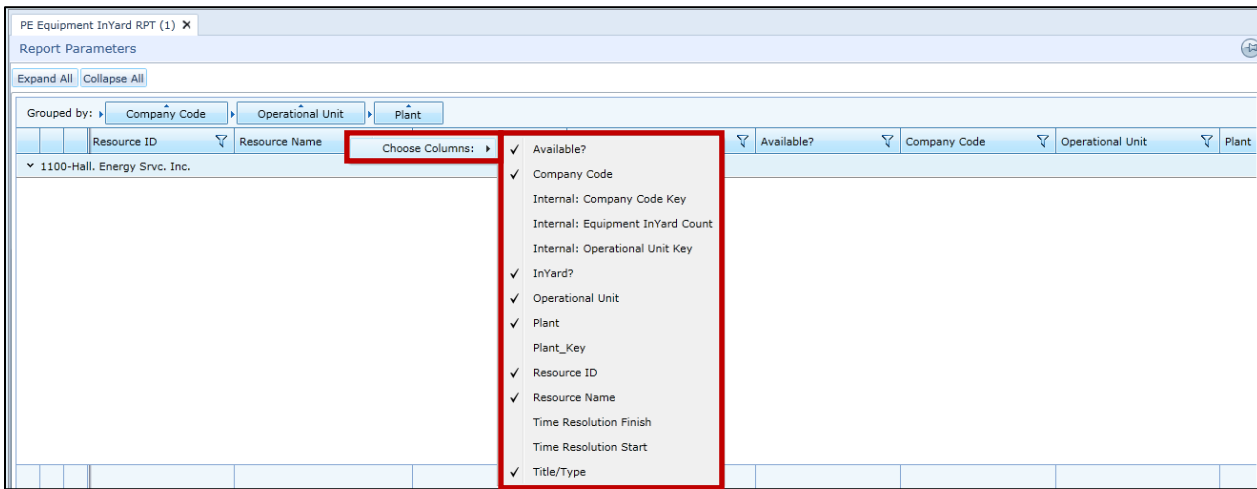
Company Code > Key Equals One Of 1100-Hall, Energy Srv. Inc. AND + X

Op Unit > Key Equals One Of 1100-CZ-1-SE AND + X

Plant > Key Equals One Of fission TX USA,0015-Victoria TX USA AND + X

Save Parameters Run Report

5. To change the columns displayed, right mouse click on a column and click **Choose Columns** and select and/or deselect the appropriate column header to display in the report .



PE Equipment InYard RPT (1) X

Report Parameters

Expand All Collapse All

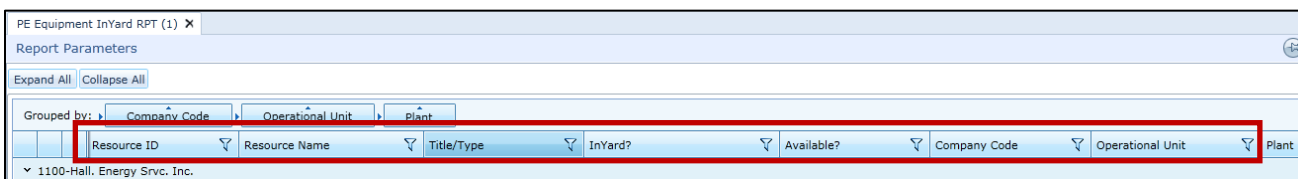
Grouped by: Company Code Operational Unit Plant

Resource ID Resource Name Choose Columns: Available? Company Code Internal: Company Code Key Internal: Equipment InYard Count Internal: Operational Unit Key InYard? Operational Unit Plant Plant_Key Resource ID Resource Name Time Resolution Finish Time Resolution Start Title/Type

1100-Hall, Energy Srv. Inc.

Most Commonly Used Columns	Description of Columns
Available	Displays a Y (for Yes) or N (for No) for the equipment availability.
Company Code	Displays the company code.
InYard?	Displays a Y (for Yes) or N (for No) when the equipment is in the yard.
Operational Unit	Displays the Area NWA.
Plant	Displays the physical location to which the job is assigned.
Resource ID	Displays the proposed revenue of the job.
Resource Name	Displays the customer name, well name and number.
Title / Type	Displays the type of equipment.
Time Resolution Start	Displays the time start date selected in the report.
Time Resolution Finish	Displays the time finish date selected in the report.

6. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.



PE Equipment InYard RPT (1) X

Report Parameters

Expand All Collapse All

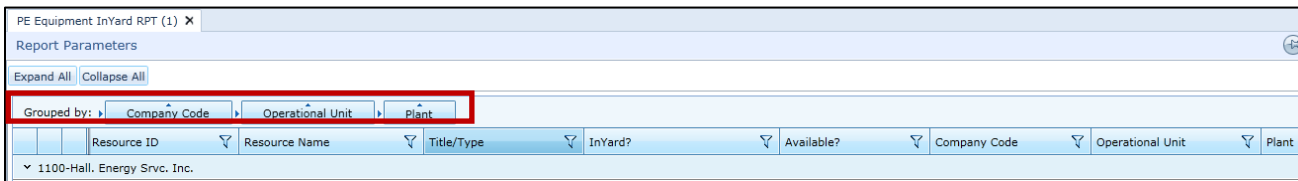
Grouped by: Company Code Operational Unit Plant

Resource ID Resource Name Title/Type InYard? Available? Company Code Operational Unit Plant

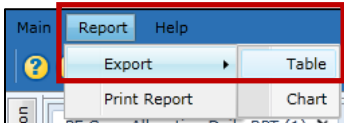
1100-Hall, Energy Srv. Inc.

Note: If you want to filter the data, click the  button next to a column header to filter the information by the column.

- To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.



- From the Menu Bar, click **Report** > **Export** and then select **Table** to export the report data.

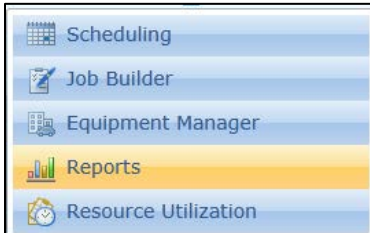


ACTIVITY 10: HHP UTILIZATION REPORT

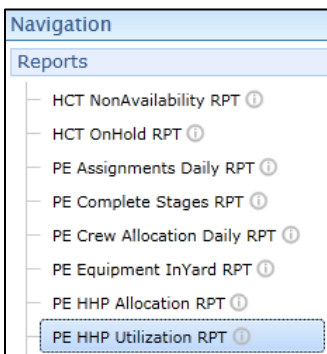
This report displays the statuses of each PE HHP pump truck.

Note: This displays the availability, non-availability, and on the job status for the HHP trucks.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.



2. Double-click **HHP Utilization RTP** from the **Navigational Panel** to execute the report.



Note: The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.

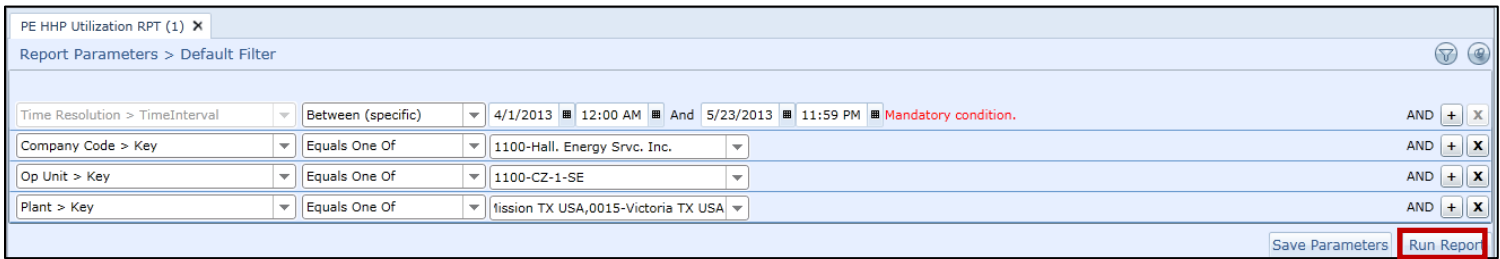
Field	Condition	Value	Operator
Time Resolution > TimeInterval	Between (specific)	4/1/2013 12:00 AM And 5/23/2013 11:59 PM	Mandatory condition.
Company Code > Key	Equals One Of	1100-Hall. Energy Srv. Inc.	AND
Op Unit > Key	Equals One Of	1100-CZ-1-SE	AND
Plant > Key	Equals One Of	1100-TX USA,0015-Victoria TX USA	AND

Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]
- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

4. Once all filter conditions have been entered, click the  button.



PE HHP Utilization RPT (1) X

Report Parameters > Default Filter

Time Resolution > TimeInterval Between (specific) 4/1/2013 12:00 AM And 5/23/2013 11:59 PM Mandatory condition.

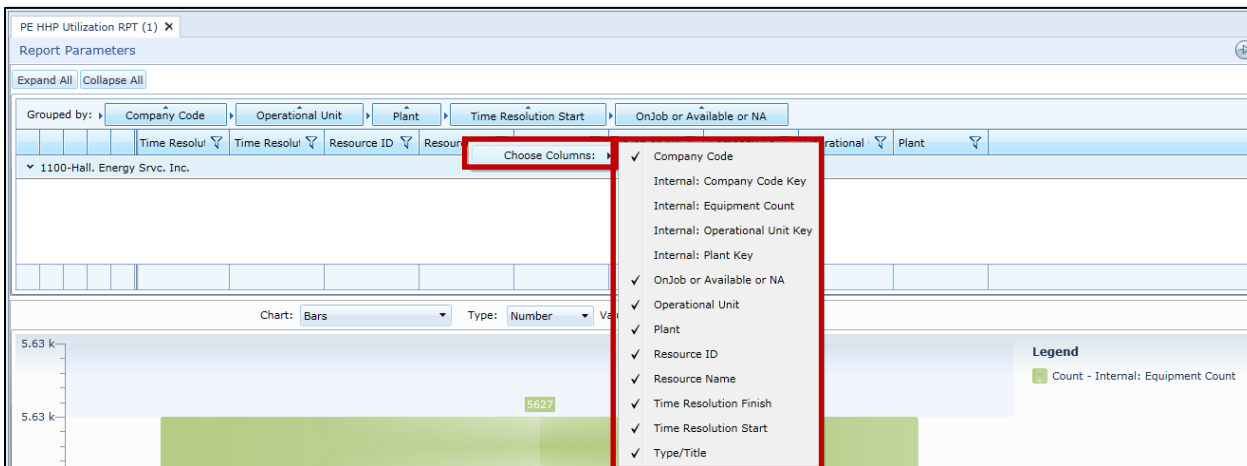
Company Code > Key Equals One Of 1100-Hall, Energy Svc. Inc.

Op Unit > Key Equals One Of 1100-CZ-1-SE

Plant > Key Equals One Of fission TX USA,0015-Victoria TX USA

Save Parameters **Run Report**

5. To change the columns displayed, right mouse click on a column and click **Choose Columns** and select and/or deselect the appropriate column header to display in the report .



PE HHP Utilization RPT (1) X

Report Parameters

Expand All Collapse All

Grouped by: Company Code Operational Unit Plant Time Resolution Start OnJob or Available or NA

Time Resolution Time Resolution Resource ID Resource

1100-Hall, Energy Svc. Inc.

Choose Columns:

- ☒ Company Code
- ☐ Internal: Company Code Key
- ☐ Internal: Equipment Count
- ☐ Internal: Operational Unit Key
- ☐ Internal: Plant Key
- ☒ OnJob or Available or NA
- ☒ Operational Unit
- ☒ Plant
- ☒ Resource ID
- ☒ Resource Name
- ☒ Time Resolution Finish
- ☒ Time Resolution Start
- ☒ Type/Title

Chart: Bars Type: Number

5.63 k

5.63 k

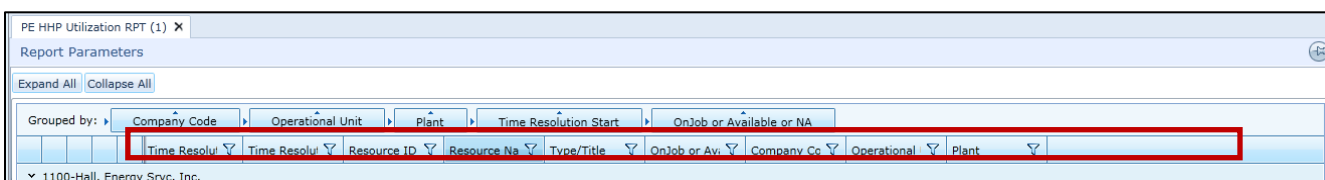
5627

Legend

Count - Internal: Equipment Count

Most Commonly Used Columns	Description of Columns
On Job or Available or NA	Displays the equipments utilization such as On the Job, Available, or Non-Available.
Company Code	Displays the company code.
Resource ID	Displays the SAP ID for the resource.
Resource Name	Displays the name of the equipment.
Operational Unit	Displays the Area NWA.
Plant	Displays the physical location to which the job is assigned.
Type/Title	Displays the type of the equipment.
Time Resolution Start	Displays the time start date selected in the report.
Time Resolution Finish	Displays the time finish date selected in the report.

6. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.



PE HHP Utilization RPT (1) X

Report Parameters

Expand All Collapse All

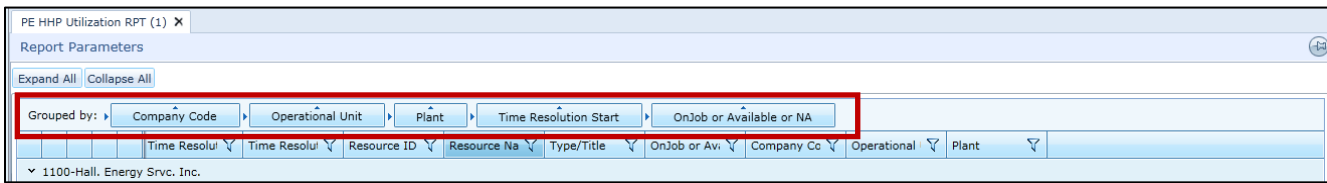
Grouped by: Company Code Operational Unit Plant Time Resolution Start OnJob or Available or NA

Time Resolution Time Resolution Resource ID Resource Name Type/Title OnJob or Available or NA Company Code Operational Plant

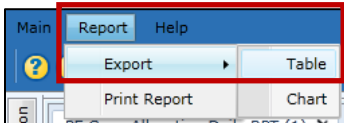
1100-Hall, Energy Svc. Inc.

Note: If you want to filter the data, click the  button next to a column header to filter the information by the column.

7. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.

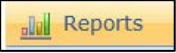


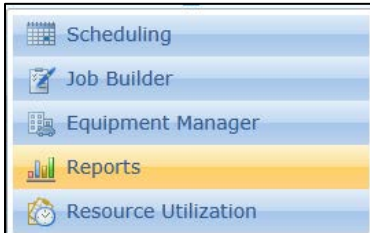
8. From the Menu Bar, click **Report > Export** and then select **Table** to export the report data.



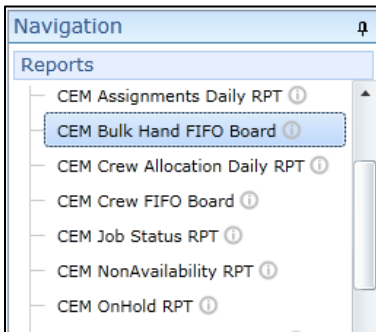
ACTIVITY 11: BULK HAND FIFO BOARD REPORT

This report displays all the operator assistants that are in a chronological order for scheduling first out during their days on.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.



2. Double-click **CEM Bulk Hand FIFO Board RTP** from the **Navigational Panel** to execute the report.



Note: The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.

CEM Bulk Hand FIFO Board (1) X							
Report Parameters > Default Filter							
Time Resolution > TimeInterval	Between (specific)	5/5/2013	12:00 AM	And	5/23/2013	11:59 PM	Mandatory condition.
Company Code > Key	Equals One Of	1100-Hall. Energy Srv. Inc.					
Op Unit > Key	Equals One Of	1100-CZ-1-SE					
Plant > Key	Equals One Of	0010-Alice TX USA					

Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]
- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

4. Once all filter conditions have been entered, click the **Run Report** button.

CEM Bulk Hand FIFO Board (1) X

Report Parameters > Default Filter

Time Resolution > TimeInterval Between (specific) 5/5/2013 12:00 AM And 5/23/2013 11:59 PM Mandatory condition. AND + X

Company Code > Key Equals One Of 1100-Hall. Energy Srv. Inc. AND + X

Op Unit > Key Equals One Of 1100-CZ-1-SE AND + X

Plant > Key Equals One Of 0010-Alice TX USA AND + X

Save Parameters Run Report

5. To change the columns displayed, right mouse click on a column and click **Choose Columns** and select and/or deselect the appropriate column header to display in the report .

CEM Bulk Hand FIFO Board (1) X

Report Parameters

Expand All Collapse All

Grouped by: Company Co Plant

Company Co Operational Plant PSL Resource ID Res

Choose Columns:

- ☒ Assignment Finish
- ☒ BOM Description
- ☒ BOM Line Item Number
- ☒ Company Code
- ☒ Has Job
- ☐ Internal: Company Code Key
- ☐ Internal: Operational Unit Key
- ☐ Internal: Plant Key
- ☐ Internal: PSL Key
- ☐ Internal: Resource Key
- ☐ Internal: Time Resolution Finish
- ☐ Internal: Time Resolution Start
- ☒ Job ID
- ☒ Operational Unit
- ☒ Plant
- ☒ PSL
- ☒ Resource ID
- ☒ Resource Name
- ☒ Ship To Name
- ☒ Sold To Name

1100-Hall. Energy Srv. Inc.

0010-Alice TX USA

Company Co	Operational	Plant	PSL	Resource ID	Res
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	HB72435	Gar
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	HB63767	Rive
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	HB78172	Del
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	HB69190	Gar
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	H103006	Nikl
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	HB86068	Tay
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	H100543	Mcl
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	H109716	Diia
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	H091351	Villa
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	HB82188	Vela
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	HB70867	Lopi
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX U	10-Cementing	HB51933	Villa

Most Commonly Used Columns	Description of Columns
Assignment Finish	Displays the equipments utilization such as On the Job, Available, or Non-Available.
BOM Description	Displays the BOM Line Description of the job.
Has Job	Displays 'Yes' or 'No' for whether the resource has a job.
Resource Name	Displays the name of the resource.
Operational Unit	Displays the Area NWA.
Plant	Displays the physical location to which the job is assigned.
Job ID	Displays the SAP Sales Order for the job.
Resource ID	Displays the SAP ID for the resource.
Resource Name	Displays the name of the resource.
Ship To Name	Displays the customer name, well name, and number associated with the Job.
Sold To Name	Displays the customer name, well name, and number associated

with the Job.

6. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.

CEM Bulk Hand FIFO Board (1) X

Report Parameters

Expand All Collapse All

Grouped by: Company Co Plant

Company Co Operational Plant PSL Resource ID Resource Na Has Job Sold To Nam Assignment Ship To Nam Job ID

1100-Hall, Energy Srv. Inc.

0010-Alice TX USA

Note: If you want to filter the data, click the  button next to a column header to filter the information by the column.

7. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.

CEM Bulk Hand FIFO Board (1) X

Report Parameters

Expand All Collapse All

Grouped by: Company Co Plant

Company Co Operational Plant PSL Resource ID Resource Na Has Job Sold To Nam Assignment Ship To Nam Job ID

1100-Hall, Energy Srv. Inc.

0010-Alice TX USA

8. From the Menu Bar, click **Report > Export** and then select **Table** to export the report data.

Main

Report Help

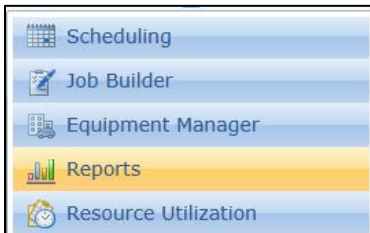
Export Table

Print Report Chart

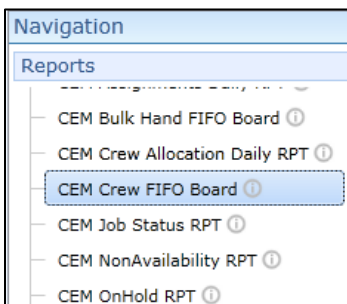
ACTIVITY 12: CREW FIFO BOARD REPORT

This report displays all the crews that are in a chronological order for scheduling first out during their days on.

1. Click  in the View List panel to display PSL specific reports based on your profile set-up.

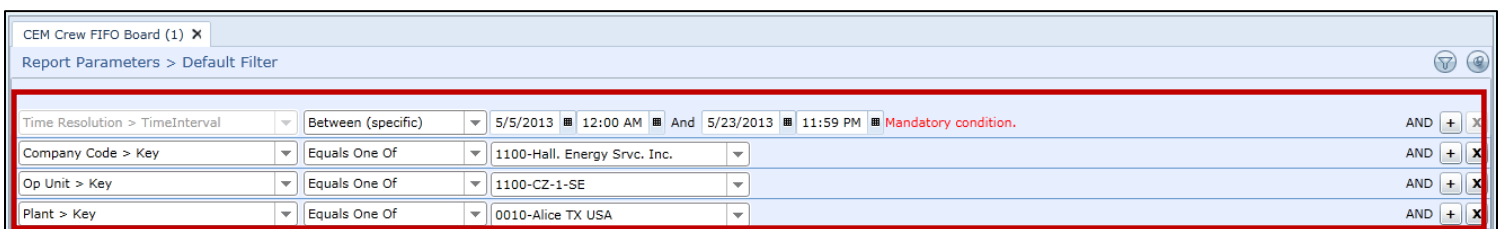


2. Double-click **CEM Crew FIFO Board RTP** from the **Navigational Panel** to execute the report.



Note: The filter automatically pulls in the parameters based on what was selected in the **Scheduling View > Navigation pane**.

3. Change the filter condition options, if other values are required.



Note: The most commonly report condition used are:

- [Company Code > Key], [Equals], and [select the Company Code required]
- [Op Unit > Key], [Equals] and [select the Area required]
- [Plant > Key], [Equals One of] and [select the appropriate Plant(s)]

For more information on the adding and updating the filter conditions, refer to the **Maintaining Filter Parameters QRC** document.

4. Once all filter conditions have been entered, click the **Run Report** button.

CEM Crew FIFO Board (1) X

Report Parameters > Default Filter

Time Resolution > TimeInterval Between (specific) 5/5/2013 12:00 AM And 5/23/2013 11:59 PM Mandatory condition. AND + X

Company Code > Key Equals One Of 1100-Hall. Energy Srv. Inc. AND + X

Op Unit > Key Equals One Of 1100-CZ-1-SE AND + X

Plant > Key Equals One Of 0010-Alice TX USA AND + X

Save Parameters Run Report

5. To change the columns displayed, right mouse click on a column and click **Choose Columns** and select and/or deselect the appropriate column header to display in the report .

CEM Crew FIFO Board (1) X

Report Parameters

Expand All Collapse All

Grouped by: Company Co Plant

Company Co Operational Plant PSL Crew Name Assignment Has Job Sold To Name Ship To Name

Choose Columns:

- ✓ Allocated Resource
- ✓ Assignment Finish
- ✓ BOM Description
- ✓ BOM Line Item Number
- ✓ Company Code
- ✓ Crew Name
- ✓ Employee Number
- ✓ Has Job
- Internal: Company Code Key
- Internal: Operational Unit Key
- Internal: Plant Key
- Internal: PSL Key
- Internal: Resource Key
- Internal: Time Resolution Finish
- Internal: Time Resolution Start
- ✓ Plant
- ✓ PSL
- ✓ Ship To Name
- ✓ Sold To Name
- ✓ Title

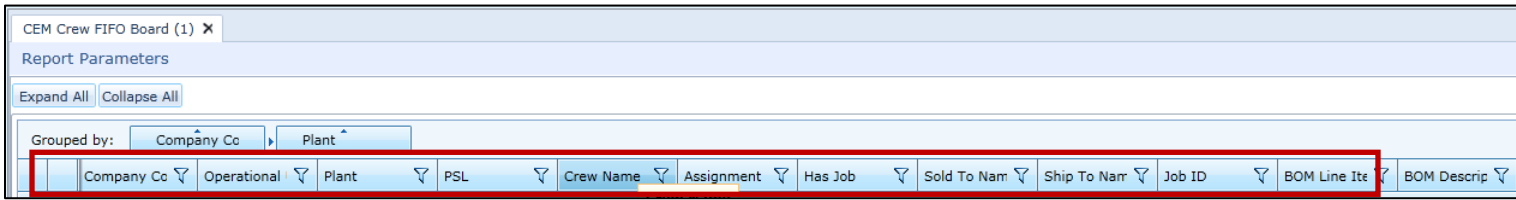
1100-Hall. Energy Srv. Inc.

0010-Alice TX USA

1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO
1100-Hall. Energ	1100-CZ-1-SE	0010-Alice TX US	10-Cementing	Vipin CEM Crew:	6/15/2013 5:00	Yes	PB ENERGY DICH	PB ENERGY STO

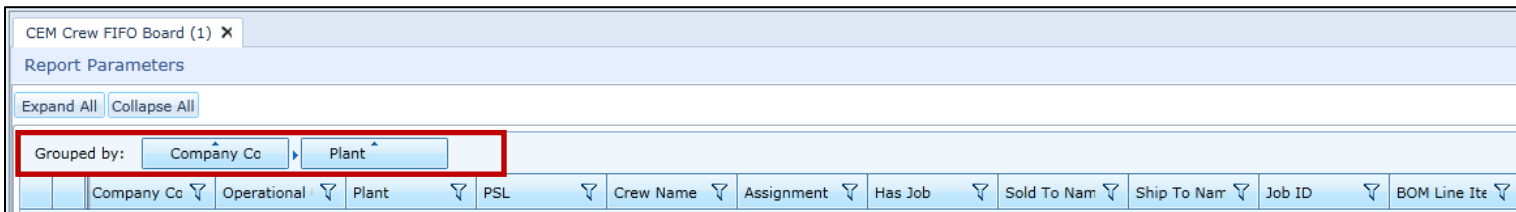
Most Commonly Used Columns	Description of Columns
Allocated Resource	Displays the
Assignment Finish	Displays the equipments utilization such as On the Job, Available, or Non-Available.
BOM Description	Displays the BOM Line Description of the job.
Has Job	Displays 'Yes' or 'No' for whether the resource has a job.
Operational Unit	Displays the Area NWA.
Title	Displays the job title for the resource.
Job ID	Displays the SAP Sales Order for the job.
Crew Name	Displays the crew associated with the resource.
PSL	Displays the name of the resource.
Ship To Name	Displays the customer name, well name, and number associated with the Job.
Sold To Name	Displays the customer name, well name, and number associated with the Job.

6. To change the arrangement of the column headers, drag and drop the column headers in the appropriate order.



Note: If you want to filter the data, click the  button next to a column header to filter the information by the column.

7. To change the order of how to group the data, drag and drop columns up to the **Grouped by:** section and/or remove (click the X) columns from the **Grouped by:** section.



8. From the Menu Bar, click **Report > Export** and then select **Table** to export the report data.

