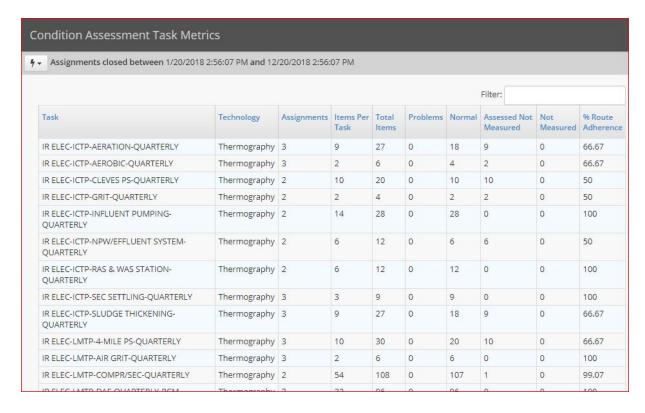


Condition Assessment Task Metrics



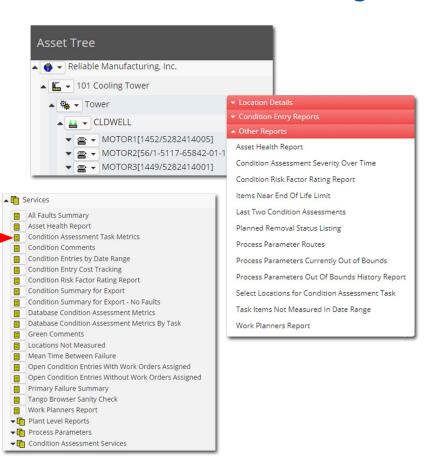
This report shows Route
Adherence for Condition
Assessment Tasks in a time
period along with the number
of locations assessed as "No
Problems Found, Condition
Entry Created" and "Not
Measured" on each task.

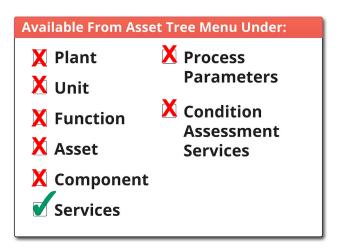




Locating the Report









Search Options



After selecting the report from the menu, click the button in the upper left* and click the *Choose Dates* window

*You may choose "Export to CSV" to download this report as a spreadsheet.

Condition Assessment Task Metrics

4 - Assignments closed between 1/20/2018 2:56:07 PM and 12/20/2018 2:56:07 PM

Task	Technology	Assignments	Items Per Task	Total Items	Problems	Normal	Assessed Not Measured	Not Measured	% Route Adherence
IR ELEC-ICTP-AERATION-QUARTERLY	Thermography	3	9	27	0	18	9	0	66.67
IR ELEC-ICTP-AEROBIC-QUARTERLY	Thermography	3	2	6	0	4	2	0	66.67
IR ELEC-ICTP-CLEVES PS-QUARTERLY	Thermography	2	10	20	0	10	10	0	50
IR ELEC-ICTP-GRIT-QUARTERLY	Thermography	2	2	4	0	2	2	0	50
IR ELEC-ICTP-INFLUENT PUMPING- QUARTERLY	Thermography	2	14	28	0	28	0	0	100
IR ELEC-ICTP-NPW/EFFLUENT SYSTEM- QUARTERLY	Thermography	2	6	12	0	6	6	0	50
IR ELEC-ICTP-RAS & WAS STATION- QUARTERLY	Thermography	2	6	12	0	12	0	0	100
IR ELEC-ICTP-SEC SETTLING-QUARTERLY	Thermography	3	3	9	0	9	0	0	100
IR ELEC-ICTP-SLUDGE THICKENING- QUARTERLY	Thermography	3	9	27	0	18	9	0	66.67
IR ELEC-LMTP-4-MILE PS-QUARTERLY	Thermography	3	10	30	0	20	10	0	66.67
IR ELEC-LMTP-AIR GRIT-QUARTERLY	Thermography	3	2	6	0	6	0	0	100
IR ELEC-LMTP-COMPR/SEC-QUARTERLY	Thermography	2	54	108	0	107	1	0	99.07
ID FLEC LATE DAT OLIADTERLY DOM	Thermography	2	22	06	0	06	0	0	100



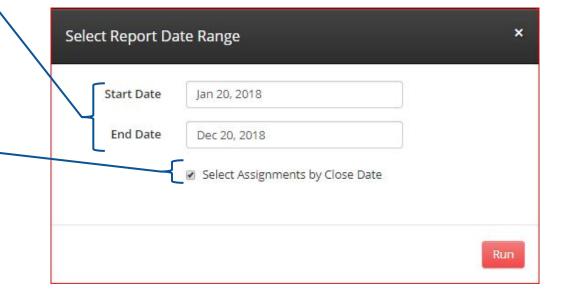
Search Options



First, choose a Starting and Ending Date

Next, choose whether to *Select Assignments by Close Date*.

If this option is selected, assignments will be chosen if they were *closed* during the selected date range. If unchecked, they will be chosen if they were *opened* during the selected range.





Interpreting the Report



1	2	3	4	5	6	7	8	9	10
Task	Technology	Assignments	Items Per Task	Total Items	Problems	Normal	Assessed Not Measured		% Route Adherence
IR ELEC-ICTP-AERATION-QUARTERLY	Thermography	3	9	27	0	18	9	0	66.67

- 1. Task Item
- **2.** Technology used for task
- Assignments for this task that started (or ended) during the selected period
- **4.** Items per Task Count of unique component locations on assignments of this task during the selected period

- 5. Total Items The count of all component locations on all assignments of this task during the selected period.
- **6.** Problems Task items that were assessed with the measurement: "Measured, Condition Entry"



Interpreting the Report



1	2	3	4	5	6	7	8	9	10
Task	Technology	Assignments	Items Per Task	Total Items	Problems	Normal	Assessed Not Measured		% Route Adherence
IR ELEC-ICTP-AERATION-QUARTERLY	Thermography	3	9	27	0	18	9	0	66.67

7. Normal - Task items that were assessed with one of the following measurements:

"Measured, Mildly Abnormal"

"Measured, No Problem, Add Condition Comment"

"Measured, No Problem, Nothing to Report"

- 8. Assessed Not Measured Task items that were assessed with "Oil Sample Drawn" or any measurement that includes "Nothing Measured"
- Not Measured Task items that were not assessed
- **10.** % Route Adherence Calculated as:

Problems + Normal

Total Items * 100