

This report ranks locations and condition entry cases by reliability risk, based on the frequency and severity of current and historical condition entry information.

You may export to Excel or sort the table by clicking the icon at the upper right. You may also click any column label to sort by that column

			Export to E	xcel 🕴 🗕
By Co	ondition Entry Case	e, Based On (	Open Condition Entrie	es
By C	ondition Entry Cas	e, Based On (	Open And Closed Con	dition Entries
By Lo	ocation, Based On	Open Condit	ion Entries	
By Lo	ocation, Based On	Open and Clo	osed Condition Entrie	5
00	Feb 02,	4	997	1920

**Condition Risk Factor Rating Report** 

By Condition Entry Case, Based On Open Condition Entries

						Asset Comp	Open Case Count	Class	Equipment Type	Current Severity	Most Recent Entry Date	Most Recent Entry Technology	Oldest Severity	Oldest Entry Date		Export to Excel		
	Risk Rank	Risk Factor		Function	Asset										Case Count (Historical)	Case ID	Plant Asset Comp ID	
9 -	1	95.61	TAYLOR CREEK PLANT	PS - PLEASANT RUN EAST	RAW SEWAGE PUMP #3	016749 - COMPARTMENT, MCC	2	Electrical Equipment	Bucket	100	Feb 02, 2018	Thermography	100	Feb 02, 2018	4	997	1920	
4 -	2	94,68	MILL CREEK - MLCTP	PRI SETTLING PROCESS AREA	RAW SLUDGE PUMP #4	005540 - PUMP, CENTRIFUGAL	1	Pumps	Pump - Centrifugal	100	May 02, 2018	Oil - Lab	100	May 02, 2018	1	1053	2596	
4 -	3	93.31	MILL CREEK - MLCTP	PRI SETTLING PROCESS AREA	RAW SLUDGE PUMP #5	000929 - PUMP, CENTRIFUGAL	1	Pumps	Pump - Centrifugal	100	May 14, 2018	Oil - Lab	100	May 14, 20 <mark>1</mark> 8	2	1057	2598	





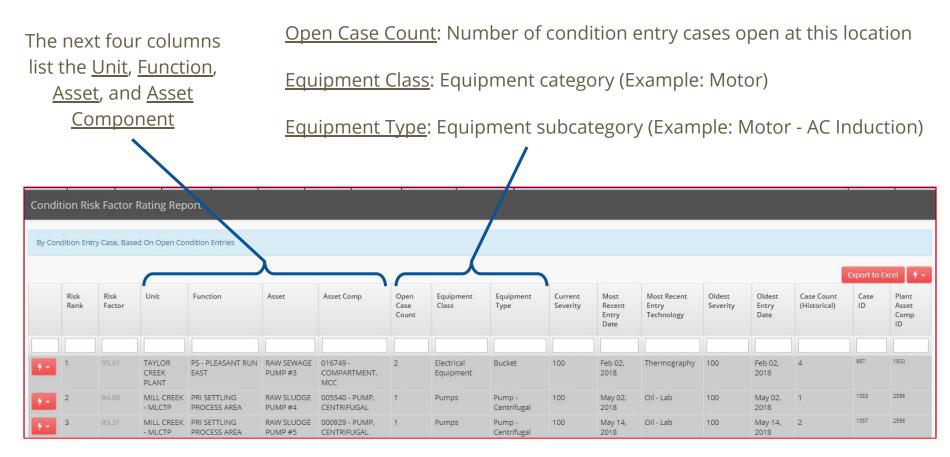
Plant

Asset

#### You may click the **1** icon in the The next two columns include the Risk Rank (highest first) and left column to locate the item in the <u>Risk Factor</u>. The Risk Factor is computed using a number of the Asset Tree or view Condition factors. A detailed description can be found below the table. **Entry Details** Cor dition Risk Factor Rating Report By Condition Entry Case, Base on Open Condition Entries Unit Function Asset Risk Risk Asset Comp Open Equipment Equipment Current Most Most Recent Oldest Oldest Case Count Case Factor Case Class Type Severity Recent Entry Severity Entry (Historical) ID

							Count				Entry Date	Technology		Date			Comp ID
	1	95.61	TAYLOR CREEK PLANT	PS - PLEASANT RUN EAST	RAW SEWAGE PUMP #3	016749 - COMPARTMENT, MCC	2	Electrical Equipment	Bucket	100	Feb 02, 2018	Thermography	100	Feb 02, 2018	4	997	1920
7-	2	94.68	MILL CREEK - MLCTP	PRI SETTLING PROCESS AREA	RAW SLUDGE PUMP #4	005540 - PUMP, CENTRIFUGAL	1	Pumps	Pump - Centrifugal	100	May 02, 2018	Oil - Lab	100	May 02, 2018	1	1053	2596
7 -	3	93.31	MILL CREEK	PRI SETTLING PROCESS AREA	RAW SLUDGE PUMP #5	000929 - PUMP, CENTRIFUGAL	1	Pumps	Pump - Centrifugal	100	May 14, 2018	Oil - Lab	100	May 14, 2018	2	1057	2598









Most recent Condition Entry <u>Severity</u> score, <u>Entry Date</u> , and <u>Technology</u> used			tion <u>Se</u>	Oldest Condition Entry <u>Severity</u> score and <u>Entry Date</u>					<u>Case Count (Historical)</u> - the number of condition entry cases that have been created for this location					The unique Condition Entry number ( <u>Case ID</u> ) along with the <u>Plant</u> <u>Asset Component ID</u>				
			Rating Rep d On Open Cor Unit		Asset	Asset Comp	Open Case	Equipment Class	Equipment Type	Current Severity	Most Recent	Most Recent Entry	Oldest Severity	Oldest Entry	Case Count (Historical)	Evon to Case ID	EXCE 7 Plant Asset	
							Count				Entry Date	Technology		Date			Comp ID	
• -	1	95.61	TAYLOR CREEK PLANT	PS - PLEASANT RUN EAST	RAW SEWAGE PUMP #3	016749 - COMPARTMENT, MCC	2	Electrical Equipment	Bucket	100	Feb 02, 2018	Thermography	100	Feb 02, 2018	4	997	1920	
* -	2	94,68	MILL CREEK - MLCTP	PRI SETTLING PROCESS AREA	RAW SLUDGE PUMP #4	005540 - PUMP, CENTRIFUGAL	1	Pumps	Pump - Centrifugal	100	May 02, 2018	Oil - Lab	100	May 02, 2018	1	1053	2596	
7 -	3	93.31	MILL CREEK - MLCTP	PRI SETTLING PROCESS AREA	RAW SLUDGE PUMP #5	000929 - PUMP, CENTRIFUGAL	1	Pumps	Pump - Centrifugal	100	May 14, 2018	Oil - Lab	100	May 14, 2018	2	1057	2598	



## Locating the Report



