

Machine Health Daily Summary Report

Report Period: 12 October 2017, 00:00 to 23:59

Site Name: Herston & Remote Site Campus											Sub-Area Name: Customs House Chiller Station (Building 500B) (V2 test)						
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller no 1A													1	2.18	27.73	79.0	1238
Starts/Period	0	0	0	1	0	0	0	0	0	0	0	0					

Site Name: Herston & Remote Site Campus											Sub-Area Name: UQCCR Chiller Station (Building 0918) (V2 test)						
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller no 1A													0	0.04	32.08	0.0	0
Starts/Period	0	0	0	0	0	0	0	0	0	0	0	0					


Site Name: Herston & Remote Site Campus											Sub-Area Name: Oral Health Chiller Station (Building 0883)						
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller No.2 (V2)													1	9.06	27.66	5.0	212
Starts/Period	0	0	0	0	0	1	0	0	0	0	0	0					


Site Name: Herston & Remote Site Campus										Sub-Area Name: PACE School of Pharmacy								
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH	
Chiller 3 - Compressor 1 (V2)	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>													12	8.93	32.46	30.0	772
Starts/Period	0	0	0	1	3	2	2	2	2	0	0	0						


Site Name: Gatton Campus										Sub-Area Name: Veterinary Medical Centre Chiller Station (Building 8156) (V2)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller No 1A	<div> <div></div> <div></div> <div></div> </div>												0	6.61	37.64	24.0	655
Starts/Period	0	0	0	0	0	0	0	0	0	0	0	0					

Site Name: Gatton Campus										Sub-Area Name: Central Services Plant (Building 8381)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
CHWP-101.3 (V2)	<div> <div></div> <div></div> </div>	<div> <div></div> </div>			<div> <div></div> <div></div> </div>	<div> <div></div> <div></div> </div>	<div> <div></div> <div></div> </div>	<div> <div></div> </div>	<div> <div></div> </div>	<div> <div></div> </div>	<div> <div></div> </div>	<div> <div></div> </div>	13	1.52	26.45	9.0	🔒
Starts/Period	2	1	0	2	2	1	1	1	2	0	1	0					



Site Name: Long Pocket Campus											Sub-Area Name: Northern Precinct chiller station Elkhorn Building (1024)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH	
Chiller No 1 (V2)	<div></div>									<div></div>			1	2.56	43.19	16.0	404	
Starts/Period	0	0	0	0	0	0	0	1	0	0	0	0						



Site Name: St Lucia Campus											Sub-Area Name: Northern Precinct Chiller Station Colin Clark (Building 39) (V2 Sensor)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH	
Chiller No 1				<div><div></div></div>	<div><div></div></div>	<div><div></div></div>					<div><div></div></div>	<div><div></div></div>	5	3.46	34.84	65.0		
Starts/Period	0	0	0	2	1	0	0	0	0	0	2	0						


Site Name: St Lucia Campus											Sub-Area Name: General Purpose North Chiller Station (Building 39A) (V2 test)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH	
Chiller No 1	<div></div>												0	5.45	39.92	100.0		
Starts/Period	0	0	0	0	0	0	0	0	0	0	0	0						


Site Name: St Lucia Campus										Sub-Area Name: Otto Hirschfeld Chiller Station (Building 81) (V2 Sensor)								
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH	
Chiller No 1	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div>													23	0.54	41.01	8.0	
Chiller no 2													0	13.52	34.35	98.0	2646	
Starts/Period	2	3	2	2	3	2	1	0	2	2	2	2						


Site Name: St Lucia Campus										Sub-Area Name: Ritchie chiller station (Building 64A) (V2 sensor)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller no 4													1	15.99	32.95	97.0	4468
Starts/Period	0	0	1	0	0	0	0	0	0	0	0	0					

Site Name: St Lucia Campus										Sub-Area Name: Central chiller station (Building No 57A)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller No 4 (V2)													0	0.12	37.8	0.0	
Chiller No 2 (V2)													0	32.35	37.05	99.0	
Chiller No 3 (V2)													1	27.83	35.82	72.0	3987
Starts/Period	0	0	0	1	0	0	0	0	0	0	0	0					

Site Name: St Lucia Campus										Sub-Area Name: AIBN Chiller Station (Building 75)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller No.1 (V2)	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>	26	0.42	25.77	69.0	
Chiller 2	<div></div>												0	0.45	24.76	99.0	6091
Chiller 3													0	0.07	26.55	0.0	
Starts/Period	3	3	3	2	3	1	2	0	1	3	3	2					

Site Name: St Lucia Campus										Sub-Area Name: AEB Chiller Station (Building 49)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller 2 (V2)													0	0.06	26.73	0.0	0
Cooling tower 4 (V2)	<div></div>												0	1.72	28.57	99.0	
Starts/Period	0	0	0	0	0	0	0	0	0	0	0	0					

Site Name: St Lucia Campus										Sub-Area Name: QBI Chiller Station (Building No. 79) (V2)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller No 1	<div></div>												0	5.69	31.77	98.0	
Starts/Period	0	0	0	0	0	0	0	0	0	0	0	0					

Site Name: St Lucia Campus										Sub-Area Name: Hawken chiller station Building 50							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller no 4 V2													0	0.06	23.92	0.0	
Starts/Period	0	0	0	0	0	0	0	0	0	0	0	0					

Site Name: St Lucia Campus										Sub-Area Name: QBP Chiller Station (Building 80) - Cooling Tower No. 3							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
CT 8 - 03 (V2)													0	0.96	28.15	100.0	573
Starts/Period	0	0	0	0	0	0	0	0	0	0	0	0					

Site Name: St-Lucia Campus										Sub-Area Name: Human Movement Chiller Station (Building 26B) (V2 Sensors)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller no 1A													3	2.62	38.75	43.0	525
Starts/Period	0	0	0	2	0	0	0	0	1	0	0	0					

Site Name: St-Lucia Campus										Sub-Area Name: Computer Sciences Chiller Station (Building No 69)							
Equipment Name	00:00	02:00	04:00	06:00	08:00	10:00	12:00	14:00	16:00	18:00	20:00	22:00	Total Starts	Max Vib's(mm/s)	Max Temp(oC)	Util'n(%)	Inferred KWH
Chiller 3													0	0.18	29.02	0.0	0
Starts/Period	0	0	0	0	0	0	0	0	0	0	0	0					

Legend:  :Yellow Alert:  :Red Alert(Note: Arrow points to time of the alert)  :Equip, Running